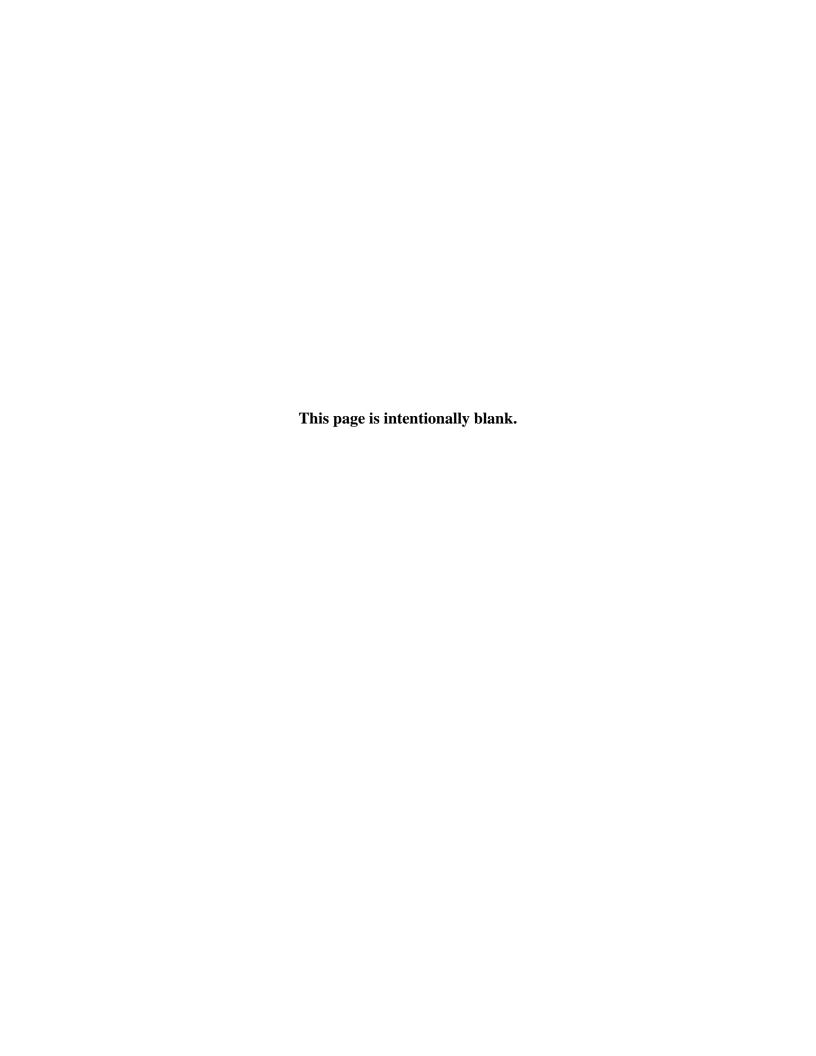
City of Portsmouth, New Hampshire

Capital Improvement Plan

Planning Board Adoption: December 16, 2021 City Council Public Hearing: February 7, 2022 City Council Adoption: March 7, 2022

FY 2023 - FY 2028



CAPITAL IMPROVEMENT PLAN

FY 2023 to FY 2028

CITY OF PORTSMOUTH, N.H.

CITY COUNCIL

Deaglan McEachern, Mayor
Joanna "Jo" Kelley, Assistant Mayor
John Tabor
Josh Denton
Beth Moreau
Andrew Bagley
Vincent Lombardi
Rich Blalock
Kate Cook

CITY MANAGER

Karen Conard

PLANNING BOARD MEMBERS

Dexter Legg, Chair and Member of the CIP Advisory Committee Elizabeth Moreau, Vice Chair and Member of the CIP Advisory Committee Peter Whelan, City Council Representative

Colby Gamester

Rick Chellman

Corey Clark

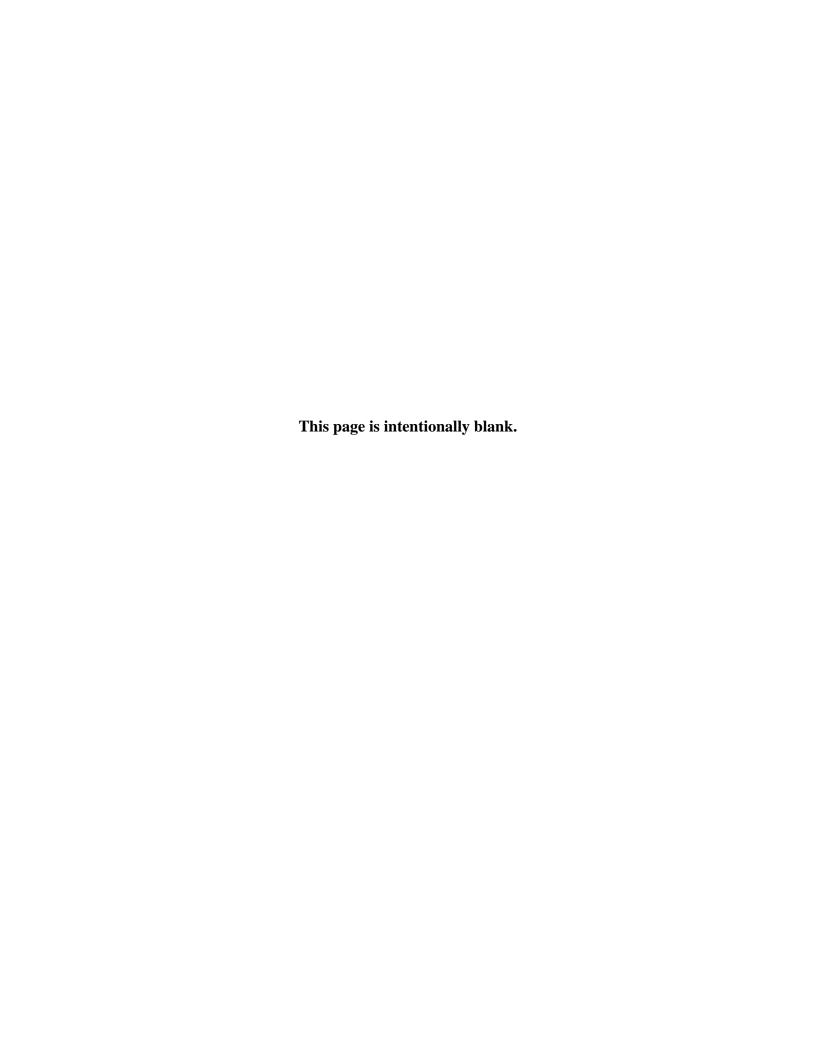
Peter Harris

Polly Henkel, Alternate and Member of the CIP Advisory Committee

Karen Conard, City Manager, Ex-officio Ray Pezzullo, Assistant City Engineer, Ex-officio Peter Britz, Interim Planning Director Stefanie Casella, Planner 1

Prepared By

Peter Britz, Interim Planning Director Andrew Purgiel, Finance Department Abby Mills, Finance Department



CAPITAL IMPROVEMENT PLAN

FY 2023 to FY 2028

Table of Contents

Table of Contents
Nomenclature
Impact on Operating Budget5
Planning Board Letter to City Council
Planning Board Certificate9
Section I: Introduction
Section II: Method of Financing
Section III: Financial Summary19
Capital Improvement Plan Summary
I. Vehicle and Equipment Replacement.49II. Buildings and Infrastructure.57III. Information Systems.97IV. Transportation Management.107V. Enterprise Funds39Water Division.139Sewer Division.147VI. Combined Projects.157

Section V: Appendix

I.	Citiz	zen Requested Projects	(I-1) 173
II.	NH	DOT Portsmouth Projects	(II-1) 191
III.	. Stud	dies Cited within the CIP	(III-1) 193
IV	. His	toric Documents Repair Inventory	(IV-1) 197
VI	. Wa	rd Maps	
	a.	Ward 1	(V-1) 227
	b.	Ward 2	(V-5) 231
	c.	Ward 3	(V-9) 235
	d.	Ward 4	(V-13) 239
	e.	Ward 5	(V-15) 243

Nomenclature

ADA Americans with Disabilities Act

A/V Audio/Visual

B&M RR Boston and Maine Railroad
BI Buildings and Infrastructure

CB Catch Basin

CDBG Community Development Block Grant

CIP Capital Improvement Plan

CISC Complex Instruction Set Computing
CJIS Criminal Justice Information Services
CMAQ Congestion Mitigation Air Quality
CMS Content Management System

COAST Cooperative Alliance for Seacoast Transportation

COM/COMBO
COOP
CONTinuity of Operations
CPR
Cardiopulmonary resuscitation
DOT
Department of Transportation
Department of Public Works

DSL Data Subscriber Line EF Enterprise Fund Fire Department

FED Federal

FEMA Federal Emergency Management Association

FI Finance Department

FY Fiscal Year

GASB Governmental Accounting Standards Board

GF General Fund
GPM Gallons Per Minute

HDMI High Definition Multimedia HDPE High Density Polyethylene

HVAC Heating, Ventilation, and Air Conditioning

IAFIS Integrated Automated Fingerprinting Information System

IS Information System
IT Information Technology
LAN Local Area Network
LCN Liquid Crystal Display

LEED Leadership in Energy and Environmental Design

LF Linear Foot/Feet

LRTP Long Range Transportation Plan

LTCP Long Term Control Plan

LUCAS Lund University Cardiac Assist System

LWAN Local Wide Area Network
MAN Metropolitan Area Network

MEP Mechanical, Electrical and Plumbing

MPS Megabytes per Second

MS WS Microsoft Windows Server

MS4 Municipal Separate Storm Sewer System

MOU Memorandum of Understanding

MUTCD Manual on Uniform Traffic Control Devices

NFPA National Fire Prevention Association

NH New Hampshire

NHDOT New Hampshire Department of Transportation

NHPA New Hampshire Port Authority

NPDES National Pollutant discharge Elimination System OSHA Occupational and Safety Health Administration

PD Police Department

PDA Pease Development Authority
PIT Pease International Tradeport

PL Planning Department
PPP Public Private Partnership

PTS Parking and Traffic Safety (Committee)

PW Public Works

PY Past Year(s)/Prior Year(s)
RC Recreation Department

RISC Reduced Instruction Set Computing

RMS/CAD Records Management System/Computer Aided Dispatch

RPC Rockingham Planning Commission

RTE Route

SC School Department

SCADA Supervisory Control and Data Acquisition
SCBA Self-contained Breathing Apparatus
SCP Supplemental Compliance Plan

SD Sewer Division

SMPO Seacoast Metropolitan Planning Organization

SRF State Revolving Loan Fund SRTS Safe Routes to School

SSES Sewer System Evaluation Survey
STIP State Transportation Improvement Plan
STYP State Ten Year Transportation Plan

TBD To Be Determined

TIP Transportation Improvement Plan
TMA Transportation Management Agency
TSM Transportation System Management

VDI Virtual Desktop Interface
VE Vehicles and Equipment
VFD Variable Frequency Drive
VMT Vehicle Miles Traveled
VMw Virtual Machine/VM Ware

WAN Wide Area Network WD Water Division

WWTF Waste Water Treatment Facility

Impact on Operating Budget

Description of box labeled "Impact on Operating Budget" is as follows:

1. Reduce – will generate revenue

The project will either generate some revenue to offset expenses.

2. Reduce – will reduce Operating Cost

The project will reduce operating costs

3. Negligible < \$5,001

The project will generate less than \$5,001 per year in increased operating expenditures.

4. Minimal \$5,001 to \$50,000

The project will generate between \$5,001 and \$50,000 per year in increased operating expenditures.

5. Moderate \$50,001 to \$100,000

The project will generate between \$50,001 and \$100,000 per year in increased operating expenditures.

6. High \$100,001 or more

The project will generate \$100,001 or more annually in increased operating expenditures.

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RESERVED FOR PLANNING BOARD LETTER PAGE 1

RESERVED FOR PLANNING BOARD LETTER PAGE 2

RESERVED FOR PLANNING BOARD CERTIFICATE

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SECTION I: INTRODUCTION



The Capital Improvement Plan (CIP) is both a financial and infrastructure planning tool that sets forth a multi-year schedule and financing strategies for accomplishing public capital projects that both maintain safe quality city infrastructure and assist in the achievement of Citywide Goals. Careful development of and adherence to the CIP ensures that needed facilities are provided within the City's financial capability. In combination with the annual City budget, the CIP has a significant impact on the allocation of fiscal resources, and is thus one of the most important documents considered by the City Council.

The purposes of the CIP are to:

- 1. Implement needed improvements on a scheduled basis
 - Provides a complete picture of the City's major development needs
 - Coordinates activities of various City departments and agencies
 - Assists in implementing recommendations of the City's Master Plan
- 2. Guide the allocation of fiscal resources
 - Establishes fiscal priorities for projects
 - Balances the use of funding sources
- 3. Help plan for future City expenditures
 - Discourages piecemeal improvements and duplication of expenditures
- 4. Ensure that needed facilities are provided within the City's financial capability:
 - Informs the taxpayers of anticipated future improvements
 - Helps to schedule major projects to reduce fluctuations in the tax rate

As used in the CIP, a <u>capital improvement project is defined as a major fiscal expenditure</u> that falls into one or more of the following categories:

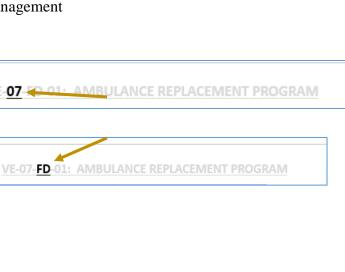
- ✓ Land acquisition;
- ✓ Construction or expansion of a public facility, street, utility or public infrastructure;
- Rehabilitation of a public facility or public infrastructure provided the cost is \$50,000 or more;
- ✓ Design work or planning study related to a capital project or implementation of the Master Plan;
- Any item or piece of equipment, non-vehicular in nature, that costs more than \$50,000 and has a life expectancy of 5 or more years; or
- ✓ Replacement and purchase of vehicles which have a life expectancy of more than 5 years or cost more than \$50,000.

The capital planning process is coordinated by the Finance and Planning Departments under the direction of the City Manager. Capital project requests are initially formulated by City department heads and submitted to the Finance Department. Members of the public may also submit project requests, which are reviewed by City departments and incorporated into the departmental project submissions as appropriate.

Each project request includes the following information:

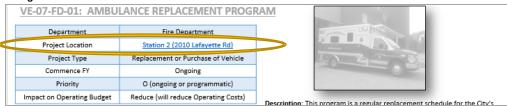


- 2. **Project number.** These numbers are broken down into 4 parts:
 - Project Category
 - VE Vehicles & Equipment
 - BI Buildings & Infrastructure
 - IS Information Systems Management
 - o TSM Transportation System Management
 - EF Enterprise Funds
 - o COM- Combined Funding
 - Year of Project Submission
 - o i.e. -12 → FY2012 Submission
 - Submitting Department
 - FD Fire Department
 - o PD Police Department
 - o SC School Department
 - o FI Finance Department
 - o PL Planning Department
 - o RC Recreation Department
 - o CD Community Development Department
 - o PW Public Works Department
 - o PW/NH Public Works & State of New Hampshire
 - o PL/NH Planning Department & State of New Hampshire
 - IT Information Technology
 - WD Water Division
 - o SD Sewer Division
 - Location within the CIP plan
 - o Projects are given a sequential number throughout the document.



VE-07-FD-01: AMBULANCE REPLACEMENT PROGRAM

3. Project location



4. Impact on operating budget



5. Project type



- a. Land acquisition;
- b. Construction or expansion of a new public facility or public infrastructure;
- c. Non-recurring rehabilitation of a public facility or public infrastructure provided the cost is \$50,000 or more;
- d. Design work or planning study related to a capital project or implementation of the Master Plan;
- e. Any item or piece of equipment, non-vehicular in nature, that costs more than \$50,000 and has a life expectancy of 5 or more years; or
- f. Replacement and purchase of vehicles which have a life expectancy of more than 5 years or cost more than \$50,000

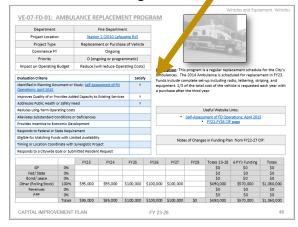
6. Project priority/Proposed time frame:



- (A) Implement within 3 years
- (B) Implement within 4 to 6 years
- (C) Implement after 6 years
- (O) Ongoing allocations of funding are required for this project

7. **Project justification** (does the project meet one or more of the following criteria):

- Identified in planning document or study
- Improves quality of existing services
- Provides added capacity to existing services
- Addresses public health or safety need
- Reduces long-term operating costs
- Alleviates substandard conditions or deficiencies
- Provides incentive to economic development
- Responds to federal or state requirement
- Eligible for matching funds with limited availability



8. Cost estimate and proposed funding sources

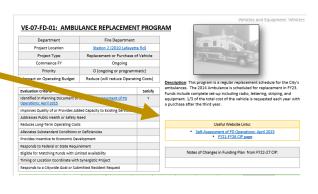
- GF (General Fund) Funded by Capital Outlay Funds
- Fed/State Federal/State Funding
- Bond/Lease Bond/Lease Borrowing
- Other (Rolling Stock) Non-Operating Budget Funding
- Revenues From Special Revenue/Enterprise Funds (Parking/Water/Sewer)
- PPP (Public Private Partnership) –
 Partnership funding through a private entity

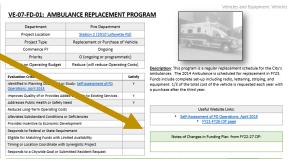
Vehicles and Equipment: Vehicles Vehicles and Equipment: Vehicles Project Corporation Station 2 (2010 Lafayetta Rid) Project Corporation Station 2 (2010 Lafayetta Rid) Project Cype Replacement or Pruchas of Vehicle Commence PY Of Conging Privinity Of Conging Privinity Of Conging Privinity Of Conging Privinity India of Conging Ind

9. Useful Website Links

 Links to project web pages, prior year funding pages and more.

10. Notes of Changes in Funding Plan from prior year CIP





The FY23 CIP Process

Planning Board (September)

•Initiates the Process at a September Planning Board Meeting, inviting the public to submit projects for the upcoming plan.

Citizen Project Submissions (October)

- Projects are submitted online to the City from residents citywide.
- •Submissions are reviewed by staff and placed in their proper category and on the appropriate timeline (based on funding needs and other synergysitc projects), all resident project submissions are also listed in Appendix I.

Department Project Submissions (October)

- Existing projects are updated by staff to ensure data given is the most current possible.
- •New projects are submitted by staff.
- Projects that have have been fully funded in the prior year are removed from the plan.
- Projects that no longer fall within the CIP guidelines or need re-evaluation are removed.
- The CIP is prepared and submitted to the Planning Board CIP Advisory Committee.

CIP Advissory Committee (November/ December)

- Each project is breifly presented to the Committee by City staff.
- •The Committee evalutes each project individually as well as the CIP plan as a whole based on the City's Financial Guidelines and Citywide Goals and votes to adjust (timing, project detail, or finances), cut any prijects, or add a project.
- •CIP is submitted to the Planning Board for approval by the Advisory Committee.

Planning Board (December)

- Projects are individually presented to the Planning Board.
- Planning Board Members ask questions of staff on presented projects.
- Planning Board holds a Public Hearing on the CIP as presented.
- Planning Board Adopts the CIP and recommends it to be passed along to the City Council.

City Council (January -March)

- Projects are individually presented to the City Council.
- •City Council Members ask questions of staff on presented projects.
- •City Council holds a Public Hearing on the CIP.
- •City Council Members vote on adjustments, removals or additions to the plan.
- •City Council Adopts the CIP.

Budget Process (April - June)

- •CIP Projects that are funded in the upcoming Budget year are shown as part of the Budget (Budget Appendix II).
- •These projects are reviewed with respect to their effect on the budget.
- Projects are adjusted, removed or added by the City Council based on budgetary or strategic goals of the City Council.
- •Upon passing the budget, the projects are authorized for the upcoming fiscal year.

New Fiscal Year (July)

- •All Capital Outlay projects are funded upon the opening of the new fiscal year (for the current fiscal year only).
- •All bonding projects require specific authorization for bonding (borrowing of funds). This requires a series of meetings, a public hearing, and a 2/3 vote by the City Council.

After City department heads submit their capital project requests, an Advisory Committee of the Planning Board meets with department representatives to review these requests. The Advisory Committee then evaluates and prioritizes each request and makes recommendations to the Planning Board.

The following factors are considered when prioritizing projects:

- **Project requirements** Is the project required to meet legal, compliance, or regulatory requirements?
- **Timing** How soon does the project need to be implemented to address the needs identified?
- **Strategic alignment** To what extent is the project aligned with other city projects, policies, processes?
- **Public value** How much value does the outcome of this project provide to the general public? How much public support is there for implementing this project?
- **Finance planning** Is the project fundable in the time frame identified, are there available funding sources for this project?

The Finance Department incorporates the Advisory Committee's recommendations into a recommended Capital Improvement Plan which is reviewed and adopted by vote of the Planning Board in accordance with State statute. Finally, the Planning Board's adopted CIP is conveyed to the City Council for public hearing and adoption in accordance with City Charter requirements.



SECTION II: METHOD OF FINANCING

Capital improvement projects are funded from a variety of sources. These funding sources include: General Fund (GF); Federal/State Grants; Bond or Lease; Revenues (Parking, Water and Sewer); State Revolving Loan Fund (SRF) and Public Private Partnerships (PPP).

General Fund — The most commonly used method of financing capital projects is through the use of the General Fund. The General Fund includes the money raised by the local property tax for a given year. When a project is funded with General Fund revenues, its entire cost is paid off within the year. The intent is to budget annually a certain amount from the General Fund (approximately 2% of previous FY General Fund total Budget) to address City priorities. If the City has the financial capacity to pay for a project in a given year, the cost to the taxpayer will generally be less than if bonded because there are no interest payments to be made. However, it does have the effect of lumping expenditures into one year, thereby giving a peak tax loading.

<u>Grants</u> – One source of grants is from other levels of government, for example, the Environmental Protection Agency, the NH Department of Health and Human Services, U.S. Housing and Urban Development, NH Department of Environmental Services, and the NH Department of Transportation. Generally, these Federal and State sources provide an outright grant or matching funds to go with locally raised funds. The City also pursues non-governmental private grants when applicable.

<u>General Obligation Bonds</u> – Bonds are used to finance major municipal capital projects. These are issued for a period of time generally extending from ten to twenty years during which time principal and interest payments are made. They are secured by the raising of property taxes. The time payment has the advantage of allowing the costs to be amortized over the life of the project and of allowing taxpayers to pay a smaller amount of the project's cost at a time. However, they do commit the City's resources over a long period of time and decrease the flexibility of how yearly revenues can be utilized. The City's bonding capacity is a limited resource. All projects that are to be bonded should meet minimum eligibility criteria and must have a life span at least equal to the bond life.

<u>Revenues</u> – The City has established two Enterprise Funds for Water and Sewer. The needs for these two divisions are met through the revenues raised from providing that particular service. Therefore, there is no impact on the City's tax rate. Additionally, the City has established a Parking and Transportation Fund (Special Revenue Fund). Revenues derived from the City's parking functions are transferred to this fund in order to operate the City's parking and traffic related activities.

<u>State Revolving Loan Fund</u> – This is a program offered through the NH Department of Environmental Services for the purpose of providing low interest rate funding for approved water pollution control projects. State approval of applications does not bind the City to any of the individual projects but does lock into a low interest rate loan. Upon completion of projects, the loan becomes a serial bond payable by the City of Portsmouth Sewer or Water Fund to the State of NH. Payback is over a five to ten year period and Enterprise Revenues are utilized for

that purpose. In addition, the City applies for State Aid Grant funding to assist in repaying SRF loans up to 30% of the total project cost.

<u>Public Private Partnership</u> – This method of financing involves joint funding of a particular project between the City and one or more private sector or non-governmental partners. This method is used for projects that will benefit the partners and help to minimize costs to local taxpayers.

Deciding on which method of financing should be selected for a given project is dependent on a number of factors. These include the cost of the project, its useful life, the eligibility of the project to receive funds from other than local taxes, long-term and short-term financial obligations of the City and a project's relative priority in terms of implementation. The Capital Improvement Plan seeks to maximize the potential benefits from all revenue sources.

SECTION III: FINANCIAL SUMMARY

Section III contains useful summary information detailing the specifics of the Capital Plan. These include the following:

- 1. Capital Improvement Plan Summary, all funds (FY 23-28);
- 2. A graph displaying the FY 2023 Distribution of Capital Improvement Plan Funding (Non-Enterprise Funds);
- 3. General Fund, Capital Outlay Projects only (FYs 17-23);
- 4. Computation of Legal Debt Margin as of June 30, 2021;
- 5. Long-Term Debt Service Forecast Model (General Fund);
- 6. Projected Net Long-Term Debt Service as a Percentage of the General Fund Budget;
- 7. Long-Term Debt Service Forecast Model (Parking Fund);
- 8. Long-Term Debt Service Forecast Model (Debt Service Fund);
- 9. Long-Term Debt Service Forecast Model (Water Fund);
- 10. Long-Term Debt Service Forecast Model (Sewer Fund);
- 11. Long-Term Debt Outstanding Balance (All Funds).

apital Improvement Plan Summary '23-'28	FY 23 Distril	oution						FY '24 to FY '	1					
P Book *Year is the Fiscal Year initially introduced in CIP not the first Fiscal Year Funded 1 Type *Year Dept. #	GF	Enterprise	Bond/Lease	Federal/State	Other/Revenues	PPP	FY '23	FY '24	FY '25	FY '26	ı	FY '27	FY '28	
I. VEHICLE and EQUIPMENT SCHEDULE														Total
VEHICLES													<u>-</u>	
0 VE- 07- FD- 01 Ambulance Replacement (Funded through Rolling Stock Line Item)					\$95,000		\$95,000	\$95,000	\$100,000	\$100,0	000	\$100,000	\$110,000	\$600
1 VE- 14- FD- 02 Vehicle Replacement - Fire Engine #4							\$0		\$765,000	1				\$765
EQUIPMENT														
2 VE- 23- FD- 03 Durable Medical Equipment	\$135,000						\$135,000							\$13
3 VE- 18- FD- 04 Personal Protective Clothing Replacement	\$70,000						\$70,000	\$70,000	\$70,000				\$80,000	\$29
4 VE- 21- FD- 05 Self Contained Breathing Apparatus							\$0	\$185,000	\$185,000	\$185,0	000			\$55
5 VE- 23- FD- 06 Cardiac Monitors							\$0	\$125,000	1					\$12
6 VE- 14- PW- 07 Brine Equipment							\$0	\$110,000						\$11
7														
I. TOTAL EQUIPMENT AND VEHICLE SCHEDULE	\$205,000	\$0	\$0	\$0	\$95,000	\$0	\$300,000	\$585,000	\$1,120,000	\$285,0	000	\$100,000	\$190,000	\$2,5
H. BUILDINGS AND INED ASTRUCTURE														Total
II. BUILDINGS AND INFRASTRUCTURE														Tot
BI- 16- PD- 08 Police New Facility - Land Acquisition							\$0							
BI- 16- PD- 08 Police New Facility - Land Acquisition BI- 15- PD- 09 New Police Department Facility			\$40,600,000				\$40,600,000							\$40,6
BI- 16- PD- 08 Police New Facility - Land Acquisition BI- 15- PD- 09 New Police Department Facility BI- 21 PD- 10 Police Facility Deficiencies & Repair Project			\$400,000				\$40,600,000 \$400,000	\$400,000		\$400,0	000			\$40,6 \$1,6
BI- 16- PD- 08 Police New Facility - Land Acquisition			\$400,000 \$1,600,000				\$40,600,000 \$400,000 \$1,600,000	\$400,000 \$1,000,000				\$1,000,000		\$40,6 \$1,6 \$3,6
BI- 16- PD- 08 Police New Facility - Land Acquisition BI- 15- PD- 09 New Police Department Facility BI- 21			\$400,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000			\$5,000,0		\$1,000,000		\$40,6 \$1,6 \$3,6 \$6,5
BI- 16- PD- 08			\$400,000 \$1,600,000				\$40,600,000 \$400,000 \$1,600,000		\$3,000,000	\$5,000,0	000	\$1,000,000	\$100,000	\$40,6 \$1,6 \$3,6 \$6,5 \$3,0
BI- 16- PD- 08 Police New Facility - Land Acquisition BI- 15- PD- 09 New Police Department Facility BI- 21	\$100,000		\$400,000 \$1,600,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000	\$1,000,000	\$3,000,000	\$5,000,0	000		\$100,000	\$40,6 \$1,6 \$3,6 \$6,5 \$3,0
BI- 16- PD- 08	\$100,000		\$400,000 \$1,600,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000 \$0	\$1,000,000 \$100,000	\$3,000,000 \$100,000 \$100,000	\$5,000,0 \$100,0 \$100,0	000	\$100,000		\$40,6 \$1,6 \$3,6 \$6,5 \$3,0 \$5
BI- 16- PD- 08 Police New Facility - Land Acquisition BI- 15- PD- 09 New Police Department Facility BI- 21 PD- 10 Police Facility Deficiencies & Repair Project BI- 07- SC- 11 School Facilities Capital Improvements BI- 08- SC- 12 Elementary Schools Upgrade BI- 08- SC- 13 Sherburne School Upgrade BI- 17- FI- 13 Sherburne School Upgrade BI- 18- FI- 15 Permanent Records Storage Facilities BI- 18- FI- 15 Permanent/Historic Document Restoration Preservation & Scanning BI- 95- PL- 16 Land Acquisition BI- 22 PL- 17 Historic District Guidelines - Part 2	\$100,000		\$400,000 \$1,600,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000 \$0 \$0	\$1,000,000 \$100,000 \$100,000	\$3,000,000 \$100,000 \$100,000 \$500,000	\$5,000,0 \$100,0 \$100,0	000	\$100,000 \$100,000	\$100,000	\$40,60 \$1,6 \$3,6,5 \$3,0 \$55 \$65 \$3,0
BI- 16- PD- 08 Police New Facility - Land Acquisition BI- 15- PD- 09 New Police Department Facility BI- 21 PD- 10 Police Facility Deficiencies & Repair Project BI- 07- SC- 11 School Facilities Capital Improvements BI- 08- SC- 12 Elementary Schools Upgrade BI- 08- SC- 13 Sherburne School Upgrade BI- 17- FI- 14 Permanent Records Storage Facilities BI- 18- FI- 15 Permanent/Historic Document Restoration Preservation & Scanning BI- 95- PL- 16 Land Acquisition BI- 22 PL- 17 Historic District Guidelines - Part 2 BI- 19- PL- 18 Vaughan-Worth-Bridge Strategic Vision Development			\$400,000 \$1,600,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000 \$0 \$0 \$100,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,000,000 \$100,000 \$100,000 \$500,000	\$3,000,000 \$100,000 \$100,000 \$500,000	\$5,000,0 \$100,0 \$100,0	000	\$100,000 \$100,000	\$100,000	\$40,6,5 \$3,6 \$3,6,5 \$3,0 \$5,5 \$6,5 \$3,0 \$3,0 \$3,0 \$5,5
BI- 16- PD- 08 Police New Facility - Land Acquisition	\$25,000		\$400,000 \$1,600,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000 \$0 \$0 \$100,000 \$0 \$100,000 \$0 \$0 \$100,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,000,000 \$100,000 \$100,000 \$500,000	\$3,000,000 \$100,000 \$100,000 \$500,000	\$5,000,0 \$100,0 \$100,0	000	\$100,000 \$100,000 \$500,000	\$100,000	\$40,6 \$1,6 \$3,6 \$6,5 \$3,0 \$5 \$6,5 \$3,0 \$5 \$1,0 \$1,0 \$1,0 \$1,0 \$1,0 \$1,0 \$1,0 \$1,0
BI- 16- PD- 08 Police New Facility - Land Acquisition BI- 15- PD- 09 New Police Department Facility BI- 21 PD- 10 Police Facility Deficiencies & Repair Project BI- 07- SC- 11 School Facilities Capital Improvements BI- 08- SC- 12 Elementary Schools Upgrade BI- 08- SC- 13 Sherburne School Upgrade BI- 17- FI- 14 Permanent Records Storage Facilities BI- 18- FI- 15 Permanent/Historic Document Restoration Preservation & Scanning BI- 95- PL- 16 Land Acquisition BI- 22 PL- 17 Historic District Guidelines - Part 2 BI- 19- PL- 18 Vaughan-Worth-Bridge Strategic Vision Development BI- 21 PL- 19 Trail Development Projects BI- 05- PL- 20 McIntyre Federal Office Building Redevelopment	\$25,000 \$25,000		\$400,000 \$1,600,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000 \$0 \$0 \$100,000 \$0 \$0 \$0 \$0 \$100,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,000,000 \$100,000 \$100,000 \$500,000	\$3,000,000 \$100,000 \$100,000 \$500,000	\$5,000,0 \$100,0 \$100,0	000	\$100,000 \$100,000 \$500,000	\$100,000	\$40,6 \$1,6 \$3,6 \$6,5 \$3,0 \$5 \$6,5 \$3,0 \$1 \$1 \$1
BI- 16- PD- 08 Police New Facility - Land Acquisition BI- 15- PD- 09 New Police Department Facility BI- 21 PD- 10 Police Facility Deficiencies & Repair Project BI- 07- SC- 11 School Facilities Capital Improvements BI- 08- SC- 12 Elementary Schools Upgrade BI- 08- SC- 13 Sherburne School Upgrade BI- 17- FI- 14 Permanent Records Storage Facilities BI- 18- FI- 15 Permanent/Historic Document Restoration Preservation & Scanning BI- 95- PL- 16 Land Acquisition BI- 22 PL- 17 Historic District Guidelines - Part 2 BI- 19- PL- 18 Vaughan-Worth-Bridge Strategic Vision Development BI- 21 PL- 19 Trail Development Projects BI- 05- PL- 20 McIntyre Federal Office Building Redevelopment BI- 23- PL- 21 Climate Action Plan	\$25,000		\$400,000 \$1,600,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000 \$0 \$0 \$100,000 \$0 \$0 \$100,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,000,000 \$100,000 \$100,000 \$500,000 \$50,000	\$3,000,000 \$100,000 \$100,000 \$500,000	\$5,000,0 \$100,0 \$100,0	000	\$100,000 \$100,000 \$500,000	\$100,000	\$40,635 \$3,65 \$3,65 \$3,00 \$5 \$6,55 \$6,53 \$3,00 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5
BI- 16- PD- 08 Police New Facility - Land Acquisition BI- 15- PD- 09 New Police Department Facility BI- 21 PD- 10 Police Facility Deficiencies & Repair Project BI- 07- SC- 11 School Facilities Capital Improvements BI- 08- SC- 12 Elementary School Upgrade BI- 08- SC- 13 Sherburne School Upgrade BI- 17- FI- 14 Permanent Records Storage Facilities BI- 18- FI- 15 Permanent/Historic Document Restoration Preservation & Scanning BI- 95- PI- 16 Land Acquisition BI- 22 PI- 17 Historic District Guidelines - Part 2 BI- 19- PI- 18 Vaughan-Worth-Bridge Strategic Vision Development BI- 21 PI- 19 Trail Development Projects BI- 05- PI- 20 McIntyre Federal Office Building Redevelopment BI- 23- PI- 21 Climate Action Plan BI- 23- PI- 22 Groundwater Study to Identify Impacts	\$25,000 \$25,000		\$400,000 \$1,600,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000 \$0 \$0 \$100,000 \$0 \$0 \$0 \$100,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,000,000 \$100,000 \$100,000 \$500,000 \$50,000	\$3,000,000 \$100,000 \$100,000 \$500,000	\$5,000,0 \$100,0 \$100,0 \$500,0	0000	\$100,000 \$100,000 \$500,000 \$150,000	\$100,000	\$40,635 \$3,65 \$3,65 \$3,00 \$55 \$6,55 \$6,53 \$3,00 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5
BI- 16- PD- 08	\$25,000 \$25,000		\$400,000 \$1,600,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000 \$0 \$0 \$100,000 \$0 \$0 \$0 \$0 \$100,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,000,000 \$100,000 \$100,000 \$500,000 \$50,000	\$3,000,000 \$100,000 \$100,000 \$500,000	\$5,000,0 \$100,0 \$100,0 \$500,0	0000	\$100,000 \$100,000 \$500,000	\$100,000 \$1,000,000 \$1,000,000	\$40,60 \$1,60 \$3,60 \$3,0 \$55 \$66,5 \$3,0 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$6,5 \$5 \$6,5 \$5 \$6,5 \$5 \$6,5 \$6,
BI- 16- PD- 08 Police New Facility - Land Acquisition BI- 15- PD- 09 New Police Department Facility BI- 21 PD- 10 Police Facility Deficiencies & Repair Project BI- 07- SC- 11 School Facilities Capital Improvements BI- 08- SC- 12 Elementary Schools Upgrade BI- 08- SC- 13 Sherburne School Upgrade BI- 17- FI- 14 Permanent Records Storage Facilities BI- 18- FI- 15 Permanent/Historic Document Restoration Preservation & Scanning BI- 95- PL- 16 Land Acquisition BI- 22 PL- 17 Historic District Guidelines - Part 2 BI- 19- PL- 18 Vaughan-Worth-Bridge Strategic Vision Development BI- 21 PL- 19 Trail Development Projects BI- 23- PL- 20 MecIntyre Federal Office Building Redevelopment BI- 23- PL- 21 Climate Action Plan BI- 23- PL- 22 Groundwater Study to Identify Impacts BI- 12- RC- 23 Existing Outdoor Recreation Field Improvements BI- 12- RC- 24 Additional Outdoor Recreation Fields (formerly New Outdoor Rec Fields)	\$25,000 \$25,000 \$50,000		\$400,000 \$1,600,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000 \$0 \$0 \$100,000 \$0 \$0 \$0 \$100,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,000,000 \$100,000 \$100,000 \$500,000 \$50,000	\$3,000,000 \$100,000 \$100,000 \$500,000	\$5,000,0 \$100,0 \$100,0 \$500,0	0000	\$100,000 \$100,000 \$500,000 \$150,000	\$100,000	\$40,640,655,655,655,655,655,655,655,655,655,65
BI- 16- PD- 08 Police New Facility - Land Acquisition BI- 15- PD- 09 New Police Department Facility BI- 21 PD- 10 Police Facility Deficiencies & Repair Project BI- 07- SC- 11 School Facilities Capital Improvements BI- 08- SC- 12 Elementary Schools Upgrade BI- 08- SC- 13 Sherburne School Upgrade BI- 17- FI- 13 Permanent Records Storage Facilities BI- 18- FI- 15 Permanent/Ristoric Document Restoration Preservation & Scanning BI- 95- PL- 16 Land Acquisition BI- 22 PL- 17 Historic District Guidelines - Part 2 BI- 19- PL- 18 Vaughan-Worth-Bridge Strategic Vision Development BI- 21 PL- 19 Trail Development Projects BI- 05- PL- 20 McIntyre Federal Office Building Redevelopment BI- 23- PL- 21 Climate Action Plan BI- 23- PL- 22 Groundwater Study to Identify Impacts BI- 12- RC- 23 Existing Outdoor Recreation Field Improvements BI- 12- RC- 24 Additional Outdoor Recreation Fields (formerly New Outdoor Rec Fields) BI- 20- RC- 25 Greenland Road Recreational Facility (formerly Greenland Rd Practice Fields)	\$25,000 \$25,000 \$50,000		\$400,000 \$1,600,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000 \$0 \$0 \$100,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,000,000 \$100,000 \$100,000 \$500,000 \$25,000 \$50,000 \$150,000	\$3,000,000 \$100,000 \$100,000 \$500,000	\$5,000,0 \$100,0 \$100,0 \$500,0	0000	\$100,000 \$100,000 \$500,000 \$150,000	\$100,000 \$1,000,000 \$1,000,000 \$1,000,000 \$1,000,000	\$40,0 \$1,6 \$3,6 \$6,5 \$3,6 \$3,6 \$3,6 \$3,6 \$3,6 \$3,6 \$3,6 \$3,6
BI- 16- PD- 08 Police New Facility - Land Acquisition BI- 15- PD- 09 New Police Department Facility BI- 21 PD- 10 Police Facility Deficiencies & Repair Project BI- 07- SC- 11 School Facilities Capital Improvements BI- 08- SC- 12 Elementary Schools Upgrade BI- 08- SC- 13 Sherburne School Upgrade BI- 17- FI- 14 Permanent Records Storage Facilities BI- 18- FI- 15 Permanent/Historic Document Restoration Preservation & Scanning BI- 95- PL- 16 Land Acquisition BI- 95- PL- 16 Land Acquisition BI- 19- PL- 18 Vaughan-Worth-Bridge Strategic Vision Development BI- 19- PL- 19 Trail Development Projects BI- 05- PL- 20 McIntyre Federal Office Building Redevelopment BI- 23- PL- 21 Climate Action Plan BI- 23- PL- 22 Groundwater Study to Identify Impacts BI- 12- RC- 23 Existing Outdoor Recreation Field Improvements BI- 12- RC- 24 Additional Outdoor Recreation Fields (formerly New Outdoor Rec Fields) BI- 02- RC- 25 Greenalnd Road Recreational Facility (formerly Greenland Rd Practice Fields) BI- 02- RC- 26 Citywide Playground Improvements	\$25,000 \$25,000 \$50,000		\$400,000 \$1,600,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000 \$0 \$0 \$100,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,000,000 \$100,000 \$100,000 \$500,000 \$250,000 \$250,000 \$150,000	\$3,000,000 \$100,000 \$100,000 \$500,000	\$5,000,0 \$100,0 \$100,0 \$500,0 \$500,0 \$150,0	0000	\$100,000 \$100,000 \$500,000 \$150,000	\$100,000 \$1,000,000 \$1,000,000 \$1,000,000 \$1,000,000	\$40,0 \$1,4 \$3,4 \$6,5 \$3,6 \$3,6 \$3,5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5
BI- 16- PD- 08 Police New Facility - Land Acquisition BI- 15- PD- 09 New Police Department Facility BI- 21 PD- 10 Police Facility Deficiencies & Repair Project BI- 07- SC- 11 School Facilities Capital Improvements BI- 08- SC- 12 Elementary School Upgrade BI- 08- SC- 13 Sherburne School Upgrade BI- 17- FI- 14 Permanent Records Storage Facilities BI- 18- FI- 15 Permanent/Historic Document Restoration Preservation & Scanning BI- 95- PL- 16 Land Acquisition BI- 22 PL- 17 Historic District Guidelines - Part 2 BI- 19- PL- 18 Vaughan-Worth-Bridge Strategic Vision Development BI- 21 PL- 19 Trail Development Projects BI- 05- PL- 20 McIntyre Federal Office Building Redevelopment BI- 23- PL- 21 Climate Action Plan BI- 23- PL- 22 Groundwater Study to Identify Impacts BI- 12- RC- 23 Existing Outdoor Recreation Field Improvements BI- 12- RC- 24 Additional Outdoor Recreation Fields (formerly New Outdoor Rec Fields) BI- 02- RC- 26 Citywide Playground Improvements BI- 15- RC- 27 Leary Field- Bleachers/ Grandstands BI- 15- RC- 27 Leary Field- Bleachers/ Grandstands BI- 12- RC- 28 Outdoor Pool Aquaties Upgrade and Pool House (formerly Outdoor Pool E	\$25,000 \$25,000 \$50,000 et \$200,000 \$50,000		\$400,000 \$1,600,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000 \$0 \$0 \$100,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,000,000 \$100,000 \$100,000 \$500,000 \$250,000 \$250,000 \$150,000	\$3,000,000 \$100,000 \$100,000 \$500,000	\$5,000,0 \$100,0 \$100,0 \$500,0 \$500,0 \$150,0	0000	\$100,000 \$100,000 \$500,000 \$150,000	\$100,000 \$1,000,000 \$1,000,000 \$1,000,000 \$1,000,000	\$40,6 \$1,6 \$3,6,5 \$3,0 \$3,0 \$5 \$6,5 \$6,5 \$6,5 \$6,5 \$6,5 \$6,5 \$6,5 \$
BI- 16- PD- 08 Police New Facility - Land Acquisition BI- 15- PD- 09 New Police Department Facility BI- 21 PD- 10 Police Facility Deficiencies & Repair Project BI- 07- SC- 11 School Facilities Capital Improvements BI- 08- SC- 12 Elementary Schools Upgrade BI- 08- SC- 13 Sherburne School Upgrade BI- 17- FI- 14 Permanent Records Storage Facilities BI- 18- FI- 15 Permanent/Historic Document Restoration Preservation & Scanning BI- 95- PL- 16 Land Acquisition BI- 22 PL- 17 Historic District Guidelines - Part 2 BI- 19- PL- 18 Vaughan-Worth-Bridge Strategic Vision Development BI- 21 PL- 19 Trail Development Projects BI- 23- PL- 21 Climate Action Plan BI- 23- PL- 21 Climate Action Plan BI- 12- RC- 23 Existing Outdoor Recreation Field Improvements BI- 12- RC- 24 Additional Outdoor Recreation Field (formerly New Outdoor Rec Fields) BI- 12- RC- 25 Greenalnd Road Recreational Facility (formerly Greenland Rd Practice Fi BI- 15- RC- 27 Leary Field- Bleachers/ Grandstands BI- 22- RC- 28 Outdoor Pool Aquatics Upgrade and Pool House (formerly Outdoor Pool E) BI- 23- PW- 29 Community Campus	\$25,000 \$25,000 \$50,000 et \$200,000 \$50,000		\$400,000 \$1,600,000 \$1,500,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000 \$1,500,000 \$0 \$0 \$100,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,000,000 \$100,000 \$100,000 \$500,000 \$25,000 \$150,000 \$150,000 \$2,000,000 \$200,000	\$3,000,000 \$100,000 \$100,000 \$500,000 \$150,000 \$1,100,000	\$5,000,0 \$100,0 \$100,0 \$500,0 \$150,0 \$10,0	0000	\$100,000 \$100,000 \$500,000 \$150,000 \$150,000 \$200,000	\$100,000 \$1,000,000 \$1,000,000 \$1,500,000 \$3,000,000 \$6,200,000 \$2,500,000	\$40,6 \$1,6 \$3,6,5 \$3,0 \$5 \$6,5 \$3,0 \$5 \$5 \$5 \$5 \$5 \$5 \$3,0 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5
BI- 16- PD- 08	\$25,000 \$25,000 \$50,000 \$6,000 \$50,000		\$400,000 \$1,600,000 \$1,500,000				\$40,600,000 \$400,000 \$1,600,000 \$1,500,000 \$0 \$0 \$10,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,000,000 \$100,000 \$100,000 \$500,000 \$25,000 \$150,000 \$150,000 \$150,000	\$3,000,000 \$100,000 \$100,000 \$500,000 \$150,000 \$1,100,000	\$100,0 \$100,0 \$100,0 \$500,0 \$150,0 \$150,0 \$200,0 \$25,0	0000	\$100,000 \$100,000 \$500,000 \$150,000 \$150,000	\$100,000 \$1,000,000 \$1,000,000 \$1,500,000 \$3,000,000 \$6,200,000 \$2,500,000	\$40,60 \$1,60 \$3,60 \$3,00 \$55 \$66,50 \$3,00

Capital Improvement Plan Summary '23-'28	FY 23 Distri	bution						FY '24 to FY '2	8 Schedule				
CIP Book * Year is the Fiscal Year initially introduced in CIP not the first Fiscal Year Funded	GF	Enterprise	Bond/Lease	Federal/State	Other/Revenues	PPP	FY '23	FY '24	FY '25	FY '26	FY '27	FY '28	
Page Type *Year Dept. #													
84 BI- 19- PW- 33 Prescott Park: Master Plan Implementation							\$0	\$2,750,000	\$1,025,000	\$2,725,000			\$6,500,000
85 BI- 11- PW- 34 Prescott Park: Facilities Capital Improvement							\$0	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$250,000
86 BI- 23- PW- 35 City Fuel Station Upgrades			\$1,000,000				\$1,000,000	\$50,000	\$20,000	\$30,000	930,000	\$30,000	\$1,000,000
87 BI- 23- PW- 36 Bow Street Overlook	\$50,000		41,000,000				\$50,000						\$50,000
88 BI- 21- PW- 37 City Hall HVAC Improvements							\$0			\$1,500,000			\$1,500,000
89 BI- 18- PW- 38 Recycling & Solid Waste Transfer Station							\$0			\$5,730,000			\$5,730,000
90 BI- 05- PW- 39 Historic Cemetery Improvements	\$25,000						\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$150,000
91 BI- 15- PW- 40 Citywide Retaining Walls Repairs and Improvements							\$0	\$50,000	\$50,000		\$50,000		\$150,000
92 BI- 07- PW/NH- 41 Sound Barriers in Residential Area Along I-95	\$100,000			\$480,000			\$580,000	\$580,000	\$580,000	\$580,000	\$580,000	\$580,000	\$3,480,000
93 BI- 01- PW- 42 Citywide Facilities Capital Improvements			\$1,000,000				\$1,000,000	\$500,000	\$500,000	\$1,000,000	\$500,000	\$500,000	\$4,000,000
95 BI- 21 PW- 43 Downtown Aerial Utilities Undergrounding			\$2,500,000				\$2,500,000			\$5,000,000			\$7,500,000
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II. TOTAL BUILDINGS AND INFRASTRUCTURE	\$925,000	\$0	\$50,600,000	\$480,000	\$0	\$0	\$52,005,000	\$8,675,000	\$7,925,000	\$23,115,000	\$3,750,000	\$14,450,000	\$109,920,000
												-	
III. INFORMATION SYSTEMS MANAGEMENT													Total Cost
98 IS- 06- IT- 44 Information Technology Upgrades and Replacements					\$841,658		\$841,658	\$841,958	\$991,958	\$831,158	\$806,458	\$769,958	\$5,083,148
					\$841,658		\$841,658	\$841,958	\$991,958	\$831,158	\$806,458	\$769,958	\$5,083,148
(Funded through General Fund-Other General Non-Operating) 104 IS- 21 FI 45 Financial Software Upgrade					\$250,000		\$250,000	\$300,000	\$300,000	\$300,000	\$300,000	\$300,000	\$1,750,000
10.4 IS- 21 FI 45 Financial Software Upgrade (Funded through General Fund-Other General Non-Operating)				<u> </u>	\$250,000		\$250,000	\$300,000	\$300,000	\$300,000	\$300,000	\$300,000	\$1,750,000
105 IS- 21 FI 46 Records Retention Software					\$50,000		\$50,000						\$50,000
(Funded through General Fund-Other General Non-Operating)					330,000		\$30,000					<u>_</u>	\$30,000
106 IS- 17- PD- 47 Public Safety Records Mgt/Computer Aided Dispatch					\$250,000		\$250,000	\$250,000	\$250,000	\$150,000			\$900,000
(Funded through General Fund-Other General Non-Operating)					3230,000		\$230,000	\$230,000	\$250,000	\$150,000		<u>L</u>	\$700,000
(runded through General rund-Other General Non-Operating)													
												_	
III. TOTAL INFORMATION SYSTEMS MANAGEMENT	\$0	\$0	\$0	\$0	\$1,391,658	\$0	\$1,391,658	\$1,391,958	\$1,541,958	\$1,281,158	\$1,106,458	\$1,069,958	\$7,783,148
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IV. TRANSPORTATION MANAGEMENT													Total Cost
												L	
<u>PARKING</u>													
108 TSM- 12- PW- 48 Parking Lot Paving					\$150,000		\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$900,000
109 TSM- 08- PW- 49 Parking Meters					\$50,000		\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000
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Capital Improvement Plan Summary '23-'28	FY 23 Distri	bution						FY '24 to FY '2	8 Schedule				
CIP Book * Year is the Fiscal Year initially introduced in CIP not the first Fiscal Year Funded	GF	Enterprise	Bond/Lease	Federal/State	Other/Revenues	PPP	FY '23	FY '24	FY '25	FY '26	FY '27	FY '28	
Page Type *Year Dept. #													
1	1	1 1		1	1				1 1		1		
BICYCLE/PEDESTRIAN													
												_	
110 TSM- 15- PL/NH- 50 Hampton Branch Rail Trail (NH Seacoast Greenway)							\$0		\$403,000		\$880,000		\$1,283,000
111 TSM- 15- PL- 51 Bicycle/Pedestrian Plan Implementation					\$50,000		\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000
112 TSM- 21 PL- 52 Middle St. Bike Lanes Connection to Downtown							\$0	\$36,000		\$191,000			\$227,000
113 TSM- 08- PL- 53 Wayfinding System							\$0	\$350,000					\$350,000
114 TSM- 21 PL- 54 Greenland Rd/Middle Rd Corridor Bicycle/Pedestrian Improvements							\$0			\$585,000			\$585,000
115 TSM- 21 PL- 55 Market Street Side Path							\$0		\$160,000	\$1,853,000			\$2,013,000
116 TSM- 08- PL/NH- 56 US Route 1 New Side Path Construction							\$0	\$295,000	\$1,000,000				\$1,295,000
117 TSM- 16- PL/NH- 57 US Route 1 Crosswalks and Signals							\$0	\$50,000	\$110,000	\$110,000			\$270,000
118 TSM- 16- PL- 58 Maplewood Ave Downtown Complete Street							\$0	\$35,000		\$3,022,000			\$3,057,000
119 TSM- 17- PL- 59 Elwyn Park Traffic Calming and Pedestrian Improvements							\$0	\$160,000	\$1,500,000				\$1,660,000
120 TSM- 23- PW- 60 Borthwick Avenue Bike Path							\$0	\$400,000					\$400,000
121 TSM- 15- PW- 61 Market Square Upgrade							\$0	\$1,000,000					\$1,000,000
122 TSM- 19- PW- 62 Sagamore Avenue Sidewalk							\$0	\$250,000					\$250,000
123 TSM- 95- PW- 63 Citywide Sidewalk Reconstruction Program							\$0	\$800,000		\$800,000		\$800,000	\$2,400,000
INTERSECTION/SIGNALS													
125 TSM- 10- PW- 64 Citywide Traffic Signal Upgrade Program	\$100,000						\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$600,000
126 TSM- 11- PW- 65 Citywide Intersection Improvements							\$0	\$100,000	\$100,000	\$100,000		\$100,000	\$400,000
127 TSM- 16- PL- 66 Russell/Market Intersection Upgrade							\$0				\$236,042		\$236,042
<u>BRIDGES</u>													
128 TSM- 18- PW- 67 Citywide Bridge Improvements							\$0	6100.000	650,000	450,000	650.000	\$50,000	6200 000
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129 TSM- 08- PW- 68 Cate Street Bridge Replacement							\$0	\$100,000	\$1,500,000			_	\$1,600,000
ROADWAY													
120													
130 TSM- 20- PL- 69 Coakley-Borthwick Connector Roadway							\$0			\$1,000,000			\$1,000,000
131 TSM- 21 PW- 70 Traffic Calming (formerly South St. @ Middle Rd. Ped. Accomm. & Traffic Calm)	\$300,000						\$300,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$550,000
132 TSM- 94- PW- 71 Street Paving, Management and Rehabilitation							\$0	\$4,000,000		\$4,000,000		\$4,000,000	\$12,000,000
134 TSM- 11- PW- 72 Pease International Tradeport Roadway Rehabilitation							\$0	\$750,000		\$1,000,000	+	\$1,000,000	\$2,750,000
136 TSM- 15- PW- 73 Junkins Avenue Improvements							\$0	\$150,000	\$1,100,000				\$1,250,000
137 TSM- 20- PW- 74 Pinehurst Road Improvements							\$0		\$300,000				\$300,000
138 TSM- 20- PW- 75 Madison Street Roadway Improvements							\$0		\$350,000				\$350,000
THE TOTAL TO AN OPEN TATION MANAGEMENT	****						A.F.	*****		*******	*****	*******	
IV. TOTAL TRANSPORTATION MANAGEMENT	\$400,000	\$0	\$0	\$0	\$250,000	\$0	\$650,000	\$8,976,000	\$6,973,000	\$13,111,000	\$1,566,042	\$6,350,000	\$37,626,042

apital Improvement Plan Summary '23-'28	FY 23 Distri	bution						FY '24 to FY '2	8 Schedule				
IP Book * Year is the Fiscal Year initially introduced in CIP not the first Fiscal Year Funded	GF	Enterprise	Bond/Lease	Federal/State	Other/Revenues	PPP	FY '23	FY '24	FY '25	FY '26	FY '27	FY '28	
nge Type *Year Dept. #													
V. ENTERPRISE FUNDS													Total Co
Water													
0 EF- 02- WD- 76 Annual Water Line Replacement							\$0	\$1,000,000		\$1,000,000		\$1,000,000	\$3,000,00
EF- 08- WD- 77 Well Station Improvements			\$1,000,000				\$1,000,000			\$700,000			\$1,700,00
2 EF- 15- WD- 78 Reservoir Management							\$0			\$1,000,000			\$1,000,00
3 EF- 18- WD- 79 New Groundwater Source							\$0	\$2,000,000					\$2,000,00
4 EF- 20- WD- 80 Water Storage Tanks Painting			\$350,000				\$350,000						\$350,00
15 EF- 22 WD- 81 Water Storage Tanks Improvements		\$100,000					\$100,000		\$400,000		\$4,000,000		\$4,500,000
6 EF- 22 WD- 82 Madbury Water Treatment Plant - Facility Repair and Improvements							\$0		\$650,000	\$125,000	\$125,000		\$900,00
												<u>-</u>	
												_	
Water Subtotals:	\$0	\$100,000	\$1,350,000	\$0	\$0	\$0	\$1,450,000	\$3,000,000	\$1,050,000	\$2,825,000	\$4,125,000	\$1,000,000	\$13,450,00
-													
Sewer			\$500,000				\$500,000	\$1,000,000		\$1,000,000		\$1,000,000	\$3,500,000
9 EF- 12- SD- 84 Pease Wastewater Treatment Facility			\$550,000			\$3,000,000	\$3,550,000	\$49,500,000		22,000,000		23,000,000	\$53,050,00
50 EF- 23- SD- 85 Wastewater Reuse at Pease WWTF		\$100,000	2223,000			40,000,000	\$100,000	4.7,4.00,000	\$2,000,000		\$6,300,000		\$8,400,00
50 EF- 16- SD- 86 Long Term Control Plan Related Projects		\$100,000					\$0	\$300,000	\$2,000,000	\$1,000,000		\$1,000,000	\$3,300,00
EF- 17- SD- 87 Wastewater Pumping Station Improvements			\$800,000				\$800,000	\$300,000	\$500,000	31,000,000	\$500,000	\$1,000,000	\$1,800,00
52 EF- 20- SD- 88 Woodbury Avenue Sewer Separation		\$60,000	3000,000				\$60,000	\$250,000	\$500,000		3500,000	-	\$310,00
53 EF- 23- SD- 89 Sewer Main for Sagamore Avenue Area Sewer Extension		300,000	\$2,200,000				\$2,200,000	\$230,000					\$2,200,00
EF- 22- SD- 90 Sewer Service Funding for Sagamore Ave. Area Sewer Extension			\$450,000				\$450,000	\$450,000	\$450,000	\$450,000	\$450,000	\$350,000	\$2,600,00
			3430,000				\$430,000	3430,000	\$450,000	3430,000	3430,000	\$330,000	\$2,000,00
55 EF- 13- SD- 91 Mechanic Street Pumping Station Upgrade							\$0						
Sewer Subtotals:	\$0	\$160,000	\$4,500,000	\$0	\$0	\$3,000,000	\$7,660,000	\$51,500,000	\$2,950,000	\$2,450,000	\$8,250,000	\$2,350,000	\$75,160,00
V. TOTAL ENTERPRISE FUNDS	\$0	\$260,000	\$5,850,000	SO	\$0	\$3,000,000	\$9,110,000	\$54,500,000	\$4,000,000	\$5,275,000	\$12,375,000	\$3,350,000	\$88,610,00
IOTAL EXTENT RIGHT COLDS	50	\$200,000	φυ,συσ,σσσ	30	30	\$5,000,000	\$2,110,000	ф 3-1,200,000	\$4,000,000	φ3,273,000	\$12,575,000	90,000,000	900,010,00

Capital Improvement P	Plan Summary '23-'28	FY 23 Distril	oution						FY '24 to FY '28	8 Schedule				
	al Year initially introduced in CIP not the first Fiscal Year Funded	GF	Enterprise	Bond/Lease	Federal/State	Other/Revenues	PPP	FY '23	FY '24	FY '25	FY '26	FY '27	FY '28	
age Type *Year Dept.	#													
VI. COMBINED FU	NDS PROJECTS (General Fund-Water Fund-Sewer Fund)													
58 COM- 23- PW-													l l	
.55 COM- 23- PW-	92 Bartlett Street			\$800,000				\$800,000					Г	\$800,0
	General Government Water Fund			\$800,000				\$800,000					_	\$800,0
													_	
	Sewer Fund Total Project	\$0	\$0	\$800,000 \$2,400,000	\$0	\$0	\$0	\$800,000 \$2,400,000	\$0	\$0	S0	\$0	\$0	\$800,0 \$2,400,0
	roarrojec	\$0	φ0	\$2,400,000	\$0	40	40	\$2,400,000	30	50	30	50	30	\$2,400,
60 COM- 20- PW-	93 Fleet Street Utilities Upgrade and Streetscape													
	General Government							\$0	\$2,000,000					\$2,000,
	Water Fund							\$0	\$2,000,000					\$2,000,
	Sewer Fund			\$2,200,000				\$2,200,000	\$2,400,000					\$4,600,
	Total Project	\$0	\$0	\$2,200,000	\$0	\$0	\$0	\$2,200,000	\$6,400,000	\$0	\$0	\$0	\$0	\$8,600,
62 COM- 23- PW-	94 Edmond Avenue									ı				
	General Government	\$60,000						\$60,000	\$500,000					\$560,
	Water Fund		\$60,000					\$60,000	\$500,000					\$560,
	Sewer Fund		\$20,000					\$20,000	\$200,000					\$220,
	Total Project	\$60,000	\$80,000	\$0	\$0	\$0	\$0	\$140,000	\$1,200,000	\$0	\$0	\$0	\$0	\$1,340,
64 COM- 15- PW-	95 Citywide Storm Drainage Improvements				I								_	
	General Government	\$150,000						\$150,000	\$200,000	\$250,000	\$300,000	\$300,000	\$300,000	\$1,500,
	Water Fund							\$0						
	Sewer Fund		\$150,000					\$150,000	\$200,000	\$250,000	\$300,000	\$300,000	\$300,000	\$1,500,
	Total Project	\$150,000	\$150,000	\$0	\$0	\$0	\$0	\$300,000	\$400,000	\$500,000	\$600,000	\$600,000	\$600,000	\$3,000,0
66 COM- 23- PW-	96 Chapel Street													
	General Government							\$0			\$280,000		_	\$280,
	Water Fund							\$0 \$0			\$280,000			\$280,
	Sewer Fund	\$0	\$0	\$0	\$0	\$0	\$0		\$0	\$0	\$280,000 \$840,000	\$0	\$0	\$280, \$840,
	Total Project	\$0	20	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$840,000	20	\$0	\$840,
58 COM- 20 PW	97 DPW Complex Improvements													
	General Government							\$0						
	Water Fund							\$0			\$1,000,000			\$1,000,
	Sewer Fund							\$0			\$1,000,000			\$1,000
	Total Project	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	SO.	\$2,000,000	\$0	SO.	\$2,000
	•										. ,,			
70 COM- 22 PW	98 The Creek Neighborhood Reconstruction													
	General Government							\$0		\$500,000		\$800,000		\$1,300
	Water Fund							\$0		\$500,000		\$800,000		\$1,300
	Sewer Fund							\$0		\$500,000		\$800,000		\$1,300
	Total Project	\$0	\$0	\$0	\$0	\$0	\$0		\$0	\$1,500,000	\$0	\$2,400,000	\$0	\$3,900
	TOTAL COMBINED PROJECTS (General Fund-Water Fund-Sewer Fund)													
	General Government	\$210,000	\$0	\$800,000	\$0	\$0	\$0	\$1,010,000	\$2,700,000	\$750,000	\$580,000	\$1,100,000	\$300,000	\$6,440
	Water Fund	\$0	\$60,000	\$800,000	\$0		\$0	\$860,000	\$2,500,000	\$500,000	\$1,280,000	\$800,000	\$0	\$5,940
	Sewer Fund	\$0	\$170,000	\$3,000,000	\$0			********	\$2,800,000	\$750,000	\$1,580,000	\$1,100,000	\$300,000	\$9,700
	Total Project	\$210,000	\$230,000	\$4,600,000	\$0	\$0	\$0	\$5,040,000	\$8,000,000	\$2,000,000	\$3,440,000	\$3,000,000	\$600,000	\$22,080,

Capital Improvement Plan Summary '23-'28

CIP Book * Year is the Fiscal Year initially introduced in CIP not the first Fiscal Year Funded

Page Type *Year Dept. #

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SUMMARY	TOTALS PER SECTION
I.	EQUIPMENT AND VEHICLE SCHEDULE
II.	BUILDING & INFRASTRUCTURE
III.	INFORMATION MANAGEMENT SYSTEMS
IV	TRANSPORTATION MANAGEMENT PLAN
V	ENTERPRISE FUNDS
VI	COMBINED FUND PROJECTS
	CAPITAL CONTINGENCY
	SUBTOTALS

FY	23 Distrib	ution						FY '24 to FY '2	8 Schedule				
	GF	Enterprise	Bond/Lease	Federal/State	Other/Revenues	PPP	FY '23	FY '24	FY '25	FY '26	FY '27	FY '28	
					1							1	
	\$205,000	\$0	\$0	\$0	\$95,000	\$0	\$300,000	\$585,000	\$1,120,000	\$285,000	\$100,000	\$190,000	\$2,580,000
	\$925,000	\$0	\$50,600,000	\$480,000	\$0	\$0	\$52,005,000	\$8,675,000	\$7,925,000	\$23,115,000	\$3,750,000	\$14,450,000	\$109,920,000
	\$0	\$0	\$0	\$0	\$1,391,658	\$0	\$1,391,658	\$1,391,958	\$1,541,958	\$1,281,158	\$1,106,458	\$1,069,958	\$7,783,148
	\$400,000	\$0	\$0	\$0	\$250,000	\$0	\$650,000	\$8,976,000	\$6,973,000	\$13,111,000	\$1,566,042	\$6,350,000	\$37,626,042
	\$0	\$260,000	\$5,850,000	\$0	\$0	\$3,000,000	\$9,110,000	\$54,500,000	\$4,000,000	\$5,275,000	\$12,375,000	\$3,350,000	\$88,610,000
	\$210,000	\$230,000	\$4,600,000	\$0	\$0	\$0	\$5,040,000	\$8,000,000	\$2,000,000	\$3,440,000	\$3,000,000	\$600,000	\$22,080,000
	\$100,000	\$0	\$0	\$0	\$0	\$0	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$600,000
	\$1,840,000	\$490,000	\$61,050,000	\$480,000	\$1,736,658	\$3,000,000	\$68,596,658	\$82,227,958	\$23,659,958	\$46,607,158	\$21,997,500	\$26,109,958	\$269,199,190

TOTALS BY FUNDING TYPE:

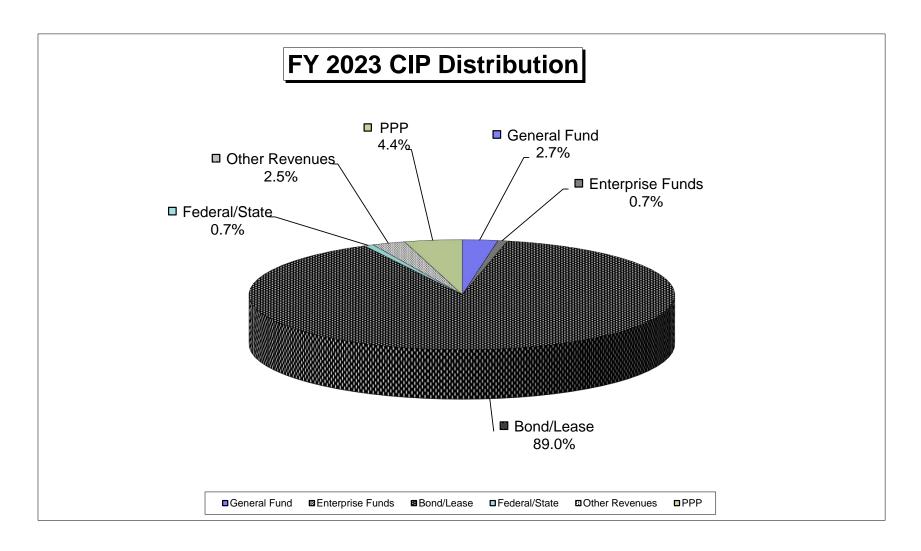
GOVERNMENTAL FUNDS

WATER FUND SEWER FUND

TOTAL BY FUNDING TYPE

\$1,840,000	\$0	\$51,400,000	\$480,000	\$1,736,658	\$0	\$55,456,658	\$22,427,958	\$18,409,958	\$38,472,158	\$7,722,500	\$22,459,958	\$164,949,190
\$0	\$160,000	\$2,150,000	\$0	\$0	\$0	\$2,310,000	\$5,500,000	\$1,550,000	\$4,105,000	\$4,925,000	\$1,000,000	\$19,390,000
\$0	\$330,000	\$7,500,000	\$0	\$0	\$3,000,000	\$10,830,000	\$54,300,000	\$3,700,000	\$4,030,000	\$9,350,000	\$2,650,000	\$84,860,000
\$1,840,000	\$490,000	\$61,050,000	\$480,000	\$1,736,658	\$3,000,000	\$68,596,658	\$82,227,958	\$23,659,958	\$46,607,158	\$21,997,500	\$26,109,958	\$269,199,190
				1								

Other/Revenue \$95,000 Rolling Stock \$95,000 IT Upgrades/Replacements \$1,391,658 Parking Capital Outlay \$100,000 Total Other/Revenue \$1,586,658



	General Fund	Enterprise Funds	Bond/Lease	Federal/State	Other Revenues	PPP	Totals
Amount	\$1,840,000	\$490,000	\$61,050,000	\$480,000	\$1,736,658	\$3,000,000	\$68,596,658
% of Total	2.7%	0.7%	89.0%	0.7%	2.5%	4.4%	

Capital Improvements Fiscal Year 2023 Taken from Capital Improvement Plan 2023-2028 General Fund, Capital Outlay Projects Only FYs 17-23 Advisory Advisory Department Committee Request Adjusted FY 23 FY 17 FY 18 FY 19 FY 20 FY 21 FY22 Total PAGE FY's 17-22 I. EQUIPMENT AND VEHICLE SCHEDULE (VE) 52 \$61,000 \$0 \$0 \$0 \$61,000 \$135,000 \$135,000 Durable Medical Equipment 53 Personal Protective Clothing Replacement (Fire) \$60,000 \$60,000 \$60,000 \$0 \$0 \$180.000 \$70,000 \$70.000 Fire - Hydraulic Rescue Tool Replacement \$0 \$30,000 \$30,000 \$60,000 \$0 Fire - Emergency Generator Replacement - Station 1 \$100,000 \$0 \$0 \$100,000 \$0 Vehicle Replacement - Fire Engine Repair \$60,000 \$0 \$0 \$0 \$60,000 \$0 \$0 \$46.000 \$24,000 \$0 \$0 Thermal Imaging Camera \$22,000 \$0 Police Gym Equipment \$20,000 \$20,000 \$0 \$0 \$0 \$40,000 \$0 \$0 Records Preservation \$44,000 \$0 \$0 \$44,000 \$0 \$0 Replace Voting Booths \$52,400 \$0 \$52,400 \$0 Total Equipment and Vehicle \$157,400 \$102,000 \$164,000 \$160,000 \$30,000 \$30,000 \$643,400 \$205,000 \$205,000 II. BUILDINGS AND INFRASTRUCTURE (BI) 66 \$88,000 \$100,000 \$50,000 \$288,000 \$100,000 Permanent/Historic Document Restoration, Preservation and Scanning \$50,000 \$0 \$100,000 70 Trail Development Projects \$25,000 \$25,000 71 McIntyre Federal Office Building Redevelopment \$25,000 \$50,000 \$25,000 \$25,000 \$25,000 \$150,000 \$25,000 \$25,000 72 \$50,000 \$50,000 Climate Action Plan 76 Greenland Road Recreation Facility \$200,000 \$200.000 77 \$25,000 \$37,500 \$100,000 \$162,500 \$50,000 Citywide Playground Improvements \$0 \$0 \$50,000 80 \$100,000 \$100,000 Community Campus 82 Citywide Park & Monument Improvements \$25,000 \$37,500 \$100,000 \$0 \$0 \$162,500 \$200,000 \$200,000 87 \$50,000 \$50,000 Bow Street Overlook 90 Historic Cemetery Improvements \$40,000 \$40,000 \$25,000 \$0 \$0 \$105.000 \$25.000 \$25.000 92 Sound Barriers in Residential Area Along I-95 \$50,000 \$0 \$100,000 \$0 \$150,000 \$100,000 \$100,000 Permanent Records Storage Facilities \$50,000 \$50,000 \$50,000 \$0 \$50,000 \$200,000 \$0 \$225,000 Existing Outdoor Recreation Field Improvements \$75,000 \$150,000 \$0 \$0 \$0 \$25,000 \$25,000 \$0 \$0 \$75.000 \$0 Implementation of Peirce Island Master Plan Project \$25,000 Citywide Trees and Public Greenery Program \$20,000 \$20,000 \$20,000 \$20,000 \$10,000 \$20,000 \$110,000 \$0 Prescott Park: Master Plan Implementation \$125,000 \$125,000 \$0 \$80,000 \$50,000 \$125,000 \$0 \$385,000 \$80,000 \$50,000 Prescott Park: Facilities Capital Improvements \$0 \$50,000 \$0 \$0 \$50,000 City Hall Complex Electrical Upgrades \$0 \$0 \$0 \$0 Climtae Resilience Planning \$25,000 \$0 \$25,000 \$0 Diversity, Equity, and Inclusion Strategic Plan \$25,000 \$25,000 \$0 Elementary Schools Upgrade \$200,000 \$0 \$200,000 \$0 \$50,000 \$100,000 Emergency Response Needs \$50,000 \$0 \$0 \$0 Implementation of Sagamore Creek Parcel Conceptual Master Plan \$25,000 \$0 \$0 \$0 \$50,000 \$0 \$25,000 \$25,000 \$0 \$25,000 \$0 \$0 \$50,000 Land Acquisition \$0

Capital Improvements Fiscal Year 2023

	General Fund, Capital Outlay	,						Department Request FY 23	Advisory Committee Adjusted	Advisory Committee
	FY 17	FY 18	FY 19	FY 20	FY 21	FY22	Total			
							FY's 17-22			
Land Use Regulation Revision		\$50,000	\$25,000	\$0	\$0	\$0	\$75,000			\$0
Library Furniture - Seating					\$25,000	\$0	\$25,000			\$0
Open Space Plan		\$50,000		\$0	\$0	\$0	\$50,000			\$0
Pannaway Manor Gateway Park			\$50,000	\$0	\$0	\$0	\$50,000			\$0
PHA Court Street Project Driveway						\$82,000	\$82,000			\$0
PHA Court Street Project Electrical Infrastructure					\$120,000	\$0	\$120,000			\$0
Recycling & Solid Waste Totes			\$50,000	\$0	\$0	\$0	\$50,000			\$0
Recycling & Solid Waste Transfer Station			\$100,000	\$250,000	\$0	\$0	\$350,000			\$0
Reuse of Paul A. Doble Army Reserve Center	\$50,000			\$0	\$0	\$0	\$50,000			\$0
Station 1 Overhead Door					\$0	\$100,000	\$100,000			\$0
Vaughan-Worth Bridge Strategic Vision Development			\$25,000	\$25,000	\$25,000	\$0	\$75,000			\$0
Total Buildings and Infrastructure	\$315,000	\$540,000	\$708,000	\$1,070,000	\$505,000	\$527,000	\$3,665,000	\$925,000	\$0)

Capital Improvements Fiscal Year 2023 Taken from Capital Improvement Plan 2023-2028 General Fund, Capital Outlay Projects Only FYs 17-23

Advisory Advisory Department Request Adjusted FY 23 FY 17 FY 18 FY 19 FY 20 FY 21 FY22 Total PAGE FY's 17-22 IV. TRANSPORTATION MANAGEMENT (TSM) \$100,000 \$100,000 \$100,000 \$100,000 \$100,000 \$500.000 \$100.000 \$100.000 125 Citywide Traffic Signal Upgrade Program Traffic Calming (formerly) South St. at Middle Rd. Pedestrian Accomodations & Traffic Calming 131 \$20,000 \$20,000 \$300,000 \$300,000 US Route 1 New Side Path Costruction \$130,000 \$130,000 \$20,000 \$0 \$0 \$20,000 Elwyn Park Traffic Calming and Pedestrian Improvements \$0 \$100,000 \$100.000 \$0 \$200.000 Citywide Intersection Improvements \$0 \$100,000 \$150,000 \$0 \$50,000 \$300.000 Citywide Bridge Improvements \$0 Bicycle/Pedestrian Plan Implementation \$50,000 \$30,000 \$0 \$0 \$80,000 \$0 Bridge Master Plan Implementation \$75,000 \$0 \$0 \$75,000 \$0 \$366.000 Cate Street Connector \$366,000 \$0 \$100,000 Chestnut Street Pedestrian Connector \$50,000 \$50,000 \$0 \$0 \$0 Downtown Maplewood Ave Complete Street \$0 \$0 \$0 \$170,000 \$170,000 Elwyn Road Sidepath \$0 \$30,000 \$0 \$30,000 \$0 Elwyn Road Sidewalk Extension Greenland Rd./Middle Rd. Corridor Traffic Calming and Bike/ed Improvements \$50,000 \$50,000 \$0 \$113,000 \$225,000 \$0 \$338,000 Hampton Branch Rail Trail \$0 \$0 \$0 Intersection Upgrade: At-Grade Crossing \$30,000 \$0 \$30,000 \$0 \$0 Islington Street - Streetscape Improvements \$200,000 \$200,000 \$0 \$181,000 \$0 \$0 \$181,000 LED Streetlight Conversion \$0 Longmeadow Road Extension \$50,000 \$0 \$0 \$50,000 \$0 \$0 \$0 Market Square Upgrade \$0 \$117,000 \$0 \$0 \$117,000 Market Street Gateway Improvements \$0 \$0 \$80,000 New Franklin/Woodbury Corridor Improvements \$80,000 \$0 North Mill Pond Multi-Use Path \$100,000 \$0 \$0 \$100,000 \$0 Peverly Hill Road Improvements \$300,000 \$0 \$0 \$300,000 \$0 \$173,000 \$173,000 PHA Court St. Pedestrian and Park Improvements \$0 Russell-Market Intersection Upgrades \$200,000 \$0 \$0 \$200.000 \$0 \$45,000 \$0 \$0 \$45.000 Sign Inventory \$0 Spinney Road New Sidewalk Construction \$175,000 \$0 \$0 \$175,000 \$0 Trail Development Projects \$0 \$5,000 \$5,000 \$0 \$219,000 Woodbury Ave/Market St. Pedestrian Intersection Improvement \$219,000 \$0 \$0 \$0 **Total Transportation Management** \$1,215,000 \$1.090.000 \$505.000 \$380.000 \$641.000 \$423.000 \$4.254.000 \$400.000 \$400.000

Capital Improvements Fiscal Year 2023 Taken from Capital Improvement Plan 2023-2028 General Fund, Capital Outlay Projects Only FYs 17-23 Advisory Advisory Department Committee Request Adjusted FY 23 PAGE FY 17 FY 18 FY 19 FY 20 FY 21 FY22 Total FY's 17-22 VI. COMBINED FUNDS PROJECTS (General Fund-Water Fund-Sewer Fund) 162 Edmond Avenue \$60,000 \$60,000 164 Citywide Storm Drainage Improvements \$200,000 \$200,000 \$200,000 \$100,000 \$100,000 \$100,000 \$900,000 \$150,000 \$150,000 Total Combined Fund Projects \$200,000 \$200,000 \$200,000 \$100,000 \$100,000 \$100,000 \$900,000 \$210,000 \$0 \$210,000 SUMMARY TOTALS PER SECTION EQUIPMENT AND VEHICLE SCHEDULE \$157,400 \$102,000 \$164,000 \$160,000 \$30,000 \$30,000 \$643,400 \$205,000 \$205,000 I. II. **BUILDING & INFRASTRUCTURE** \$315,000 \$540,000 \$708,000 \$1,070,000 \$505,000 \$527,000 \$3,665,000 \$925,000 0 \$925,000 IV. TRANSPORTATION MANAGEMENT PLAN \$1,215,000 \$1,090,000 \$505,000 \$380,000 \$641,000 \$423,000 \$4,254,000 \$400,000 \$400,000 VI. COMBINED FUND PROJECTS \$200,000 \$200,000 \$200,000 \$100,000 \$100,000 \$100,000 \$900,000 \$210,000 \$0 \$210,000 CAPITAL CONTINGENCY \$112,600 \$53,000 \$58,000 \$100,000 \$0 \$0 \$323,600 \$100,000 0 \$100,000 ٧. TOTAL \$2,000,000 \$1,985,000 \$1,635,000 \$1,810,000 \$1,276,000 \$1,080,000 \$9,786,000 \$1,840,000 \$1,840,000 Fiscal Year FY16 FY17 FY18 FY19 FY20 FY21 FY22 \$101,696,202 \$107,462,843 \$110,744,920 \$114,295,207 \$118,638,630 \$119,115,338 \$123,209,033 1.48% 1.48% 1.49% Percentage of previous FY Budget 1.97% 1.85% 1.58% 1.08% 0.91% \$9,786,000 6 yr total

CITY OF PORTSMOUTH, NEW HAMPSHIRE Computation of Legal Debt Margin As of June 30, 2021

Modified local assessed valuation Department of Revenue Administration inventory adjustment

Equalized assessed valuation Adjustment: RSA 31-A

Base valuation for debt limit (1)

\$	7,119,904,456
\$	-
\$	7,119,904,456
\$	790,307,491
\$	6,329,596,965

	3.0% of base (General Debt)	2) 10% of base (Water Fund) (3) (4)		
Bonded debt limit -	\$213,597,134	\$498,393,312	\$711,990,446	
Gross bonded debt June 30	\$58,619,200	\$43,311,300	\$31,716,156	
Less: Landfill (5)				
Sub-total	\$58,619,200	\$43,311,300	\$31,716,156	
Authorized but unissued 2018 Streets & Sidewalks 2019 Streets & Sidewalks 2019 Multi Purpose fields 2020 Fire Apparatus 2020 Streets & Sidewalks 2021 Outdoor Pool/Islington St 2021 School Facilities Reservoir Management	\$950,000 \$5,525,000 \$560,000 \$1,400,000 \$3,950,000 \$3,640,000	\$500,000	\$600,000	
Water Storage Tanks Painting — Total Authorized unissued	\$16,025,000	\$500,000	\$850,000 \$1,450,000	
Total debt applicable to limitation	\$74,644,200	\$43,811,300	\$33,166,156	
% Debt used of limitation	35%	9%	5%	
Legal Debt Margin	\$138,952,934	\$454,582,012	\$678,824,290	
Legal Debt Margin %	65%	91%	95%	







- (1) The equalization of all taxable property in the State of New Hampshire is conducted annually by the New Hampshire Department of Revenue Administration under the provisions of RSA 21-J: 3(XIII).
- (2) Subject to a separate debt limit of 7% of the City's base valuation per RSA 33:4-a
- (3) Enterprise funds
- (4) Subject to a separate debt limit of 10% of the City's base valuation per RSA 33:5-a.
- (5) Exempt per RSA 33:5-b.

CITY OF PORTSMOUTH, NEW HAMPSHIRE LONG-TERM DEBT SERVICE FORECAST MODEL

ating			FY 22	FY 23	FY 24	FY 25	FY 26	<u>FY 27</u>	FY 28
IS	SSUED DEBT								
	GENERAL FUND-Issued Debt								
			- 1						
	General Government		- 1						
A+	12/14/11 11 Improvements	6,400,000	- 1						
	Principal-Last Pmt FY 22	10 YR	640,000						
	Interest	400.000	16,000						
ΛA	06/23/17 FY 17 Fire Apparatus Principal-Last Pmt FY 22	400,000 5 YR	80,000						
	Interest	3 110	3,200						
AΑ	06/27/13 13 Improvements	2,267,000	.,						
	Principal-Last Pmt FY 23	10 YR	225,000	225,000					
	Interest		13,500	6,750					
ΛA	06/25/14 14 Improvements	5,750,000							
	Principal-Last Pmt FY 24	10 YR	575,000	575,000	575,000				
ιA	Interest 06/20/19 18 Fire Boat	\$180,000(\$164,000)	86,250	57,500	28,750				
	Principal-Last Pmt FY 24	5 YR	35,000	30,000	25,000				
	Interest		4,500	2,750	1,250				
Α	06/20/19 19 Fire Apparatus	\$600,000(\$544,000)	- 1						
	Principal-Last Pmt FY 24	5 YR	110,000	105,000	105,000				
	Interest		16,000	10,500	5,250				
·Α	06/23/15 15 Improvements	3,475,000	245 000	345 000	345 000	345 000			
	Principal-Last Pmt FY 25 Interest	10 YR	345,000 55,200	345,000 41,400	345,000 27,600	345,000 13,800			
A	06/23/15 Library-Refunded	3,685,000	00,200	41,400	27,000	10,000			
	Principal-Last Pmt FY 26	10 YR	330,000	325,000	320,000	320,000	315,000		
	Interest		49,700	39,875	30,200	19,000	6,300		
Α	06/15/16 16 Improvements	6,100,000	- 1						
	Principal-Last Pmt FY 26	10 YR	610,000	610,000	610,000	610,000	610,000		
	Interest	040.000	122,000	97,600	73,200	48,800	24,400		
Α	06/23/17 17 Fire Station 3 Improvements Principal-Last Pmt FY 27	610,000 10 YR	60,000	60,000	60,000	60,000	60,000	60,000	
	Interest	10 110	14,400	12,000	9,600	7,200	4,800	2,400	
Α	06/23/17 17 Improvements	6,850,000	,	12,000	2,222	,	1,220	_,	
	Principal-Last Pmt FY 27	10 YR	685,000	685,000	685,000	685,000	685,000	685,000	
	Interest		164,400	137,000	109,600	82,200	54,800	27,400	
Α	06/20/18 18 Improvements (Part I)	6,200,000	- 1						
	Principal-Last Pmt FY 28	10 YR	620,000	620,000	620,000	620,000	620,000	620,000	620,000
	Interest	600,000	217,000	186,000	155,000	124,000	93,000	62,000	31,00
	City Field Lighting Bi-Annual Sidewalk Improvements	800,000	- 1						
	Lafayette/Andrew Jarvis Intersection	800,000	- 1						
	Hoover/Taft Drainage	250,000	- 1						
	Pleasant Street	750,000	- 1						
	Bi-Annual Citywide Street Paving	3,000,000	- 1						
Α	06/15/16 Fire Station 2 Replacement-Refunded	1,713,000		.=		.=			
	Principal-Last Pmt FY 28	10 YR	171,500	170,000 33,800	170,000	170,000	170,000	165,000 6,600	165,000
Α	Interest 06/15/16 Fire Station 2 Land-Refunded	619,000	40,660	33,800	27,000	20,200	13,400	6,600	3,300
··	Principal-Last Pmt FY 28	10 YR	63,500	60,000	60,000	60,000	60,000	60,000	55,000
	Interest		14,440	11,900	9,500	7,100	4,700	2,300	1,100
Α	06/15/16 Fire Station 2 Replacement-Refunded	708,500	- 1						
	Principal-Last Pmt FY 29	10 YR	70,000	70,000	70,000	70,000	70,000	70,000	70,000
_	Interest		22,340	19,540	16,740	13,940	11,140	8,340	5,540
Α	06/20/19 FY 18 Improvements (Part II)	\$3,300,000(\$2,802,00		205 000	205 000	200 000	275 000	075 000	275 000
	Principal-Last Pmt FY 29 Interest	10 YR	285,000	285,000	285,000	280,000	275,000	275,000	275,000
	McDonough Street	800,000	111,500	97,250	83,000	68,750	54,750	41,000	27,25
	Islington Street	2,500,000							
ΛA	06/20/19 FY 19 Improvements (Part I)	\$2,375,000(\$2,018,00	00)						
	Principal-Last Pmt FY 29	10 YR	205,000	205,000	205,000	205,000	200,000	200,000	195,000
	Interest		80,000	69,750	59,500	49,250	39,000	29,000	19,000

GENERAL FUND 32

CITY OF PORTSMOUTH, NEW HAMPSHIRE LONG-TERM DEBT SERVICE FORECAST MODEL

Bond	ONG-TERM	I DEBT SERVICE FORECAST MODEL								
Rating				FY 22	FY 23	<u>FY 24</u>	FY 25	FY 26	FY 27	FY 28
		Fire Station One Renovation	325,000							
		Citywide Bridge Upgrades	350,000							
	04/06/04	Market St Gateway	1,700,000							
AAA _	04/06/21	FY 18 Improvements (Part III) Principal-Last Pmt FY 31	\$500,000(\$425,600) 10 YR	45,600	45,000	45,000	45,000	45,000	40,000	40,000
		Interest	10 110	17,180	16,000	14,200	12,400	10,600	8,800	7,000
		North Mill Pond Mutli Use Path	500,000	17,100	10,000	14,200	12,400	10,000	0,000	7,000
AAA	04/06/21	FY 19 Improvements (Part II)	\$5,900,814(\$5,406,70	00)						
		Principal-Last Pmt FY 41	20 YR	276,700	275,000	275,000	275,000	275,000	275,000	275,000
		Interest		158,613	153,488	142,488	131,487	120,488	109,488	97,113
		Multi-Purpose Fields	2,840,000							
		City Hall Electrical Upgrades	600,000							
		Longmeadow Road Extension	400,000							
		Senior Center	2,060,815							
AAA _	04/06/21	FY 20 Improvements (Part I)	\$6,600,000(\$6,044,40		245 000	245 000	245 000	240.000	240.000	240.000
		Principal-Last Pmt FY 41 Interest	20 YR	304,400 177,802	315,000 172,288	315,000 159,688	315,000 147,088	310,000 134,488	310,000 122,088	310,000 108,138
		Citywide Facility Improvements	1,000,000	177,002	172,200	139,000	147,000	134,400	122,000	100,130
		Bi-Annual Sidewalk Improvements	400,000							
		Citywide Bridge Improvements	1,200,000							
		Maplewood Ave Bridge Improvements	500,000							
		Cate St Connector	1,500,000							
		Bi-Annual Citywide Street Paving	2,000,000							
AAA _	04/06/21	FY 21 Improvements (Part I)	\$400,000(\$364,000)							
		Principal-Last Pmt FY 41	20 YR	19,000	20,000	20,000	20,000	20,000	20,000	20,000
		Interest	400.000	10,986	10,638	9,838	9,038	8,238	7,438	6,538
		Police Station Upgrades	400,000							
		Total General Fund-Gen Gov Is	sued Debt Principal Due	5,755,700	5,025,000	4,790,000	4,080,000	3,715,000	2,780,000	2,025,000
		Total General Fund-Gen Gov Is	•	1,395,672	1,176,028	962,403	754,252	580,103	426,853	305,978
			nd-Gen Gov Issued Debt	7,151,372	6,201,028	5,752,403	4,834,252	4,295,103	3,206,853	2,330,978
		<u>Schools</u>								
	40/44/44	44 Middle Cohool Deposition	22 500 000							
AA+	12/14/11	11 Middle School Renovation Principal-Last Pmt FY 32	22,500,000 20 YR	1,125,000						
		Interest	20 TK	28,125						
AAA	06/27/13	13 School Building Improvements	500,000	20,120						
_		Principal-Last Pmt FY 23	10 Yr	50,000	50,000					
		Interest		3,000	1,500					
AA+	05/17/12	High School Renovations-Refunding	17,325,000							
		Principal-Last Pmt FY 23	10 YR	1,665,000	1,650,000					
		Interest		99,300	33,000					
AAA	06/23/15	15 School Field Lighting	750,000	75.000	75.000	75.000	75.000			
		Principal-Last Pmt FY 25 Interest	10 Yr	75,000 12,000	75,000 9,000	75,000 6,000	75,000 3,000			
AAA	06/15/16	16 School Building Improvements	500,000	12,000	9,000	0,000	3,000			
		Principal-Last Pmt FY 26	10 Yr	50,000	50,000	50,000	50,000	50,000		
		Interest		10,000	8,000	6,000	4,000	2,000		
AAA _	06/20/18	18 Athletic Field Lighting	550,000							
		Principal-Last Pmt FY 28	10 Yr	55,000	55,000	55,000	55,000	55,000	55,000	55,000
		Interest		19,250	16,500	13,750	11,000	8,250	5,500	2,750
AAA _	06/20/19	19 School Building Improvements	\$500,000(\$426,000)							
		Principal-Last Pmt FY 29	10 Yr	45,000	45,000	45,000	45,000	40,000	40,000	40,000
^ ^ ^	04/06/24	Interest	10 Yr	45,000 16,750	45,000 14,500	45,000 12,250	45,000 10,000	40,000 7,750	40,000 5,750	40,000 3,750
AAA _	04/06/21	Interest 10 Middle School Renovation-Refunding	10 Yr 5,773,500	16,750	14,500	12,250	10,000	7,750	5,750	3,750
AAA _	04/06/21	Interest 10 Middle School Renovation-Refunding Principal-Last Pmt FY 30	10 Yr	16,750 648,500	14,500 640,000	12,250 645,000	10,000 640,000	7,750 640,000	5,750 640,000	3,750 640,000
AAA _		Interest 10 Middle School Renovation-Refunding	10 Yr 5,773,500 10 YR	16,750	14,500	12,250	10,000	7,750	5,750	3,750
_		Interest 10 Middle School Renovation-Refunding Principal-Last Pmt FY 30 Interest	10 Yr 5,773,500	16,750 648,500	14,500 640,000	12,250 645,000	10,000 640,000	7,750 640,000	5,750 640,000	3,750 640,000
_		Interest 10 Middle School Renovation-Refunding Principal-Last Pmt FY 30 Interest 11 Middle School Renovation-Refunding	10 Yr 5,773,500 10 YR 9,430,000	16,750 648,500	14,500 640,000 217,800	12,250 645,000 192,200	10,000 640,000 166,400	7,750 640,000 140,800	5,750 640,000 115,200	3,750 640,000 86,400
_	12/14/21	Interest 10 Middle School Renovation-Refunding Principal-Last Pmt FY 30 Interest 11 Middle School Renovation-Refunding Principal-Last Pmt FY 32	10 Yr 5,773,500 10 YR 9,430,000	16,750 648,500 234,938	14,500 640,000 217,800 900,000	12,250 645,000 192,200 915,000	10,000 640,000 166,400 925,000	7,750 640,000 140,800 935,000	5,750 640,000 115,200 940,000	3,750 640,000 86,400 950,000
AAA _	12/14/21	Interest 10 Middle School Renovation-Refunding Principal-Last Pmt FY 30 Interest 11 Middle School Renovation-Refunding Principal-Last Pmt FY 32 Interest	10 Yr 5,773,500 10 YR 9,430,000 10 YR	16,750 648,500 234,938 278,971 165,000	14,500 640,000 217,800 900,000	12,250 645,000 192,200 915,000	10,000 640,000 166,400 925,000	7,750 640,000 140,800 935,000	5,750 640,000 115,200 940,000	3,750 640,000 86,400 950,000
AAA _	12/14/21 06/25/14	Interest 10 Middle School Renovation-Refunding Principal-Last Pmt FY 30 Interest 11 Middle School Renovation-Refunding Principal-Last Pmt FY 32 Interest 14 Middle School Renovation Principal-Last Pmt FY 34 Interest	10 Yr 5,773,500 10 YR 9,430,000 10 YR 3,300,000 20 YR	16,750 648,500 234,938 278,971	14,500 640,000 217,800 900,000 449,000	12,250 645,000 192,200 915,000 403,625	10,000 640,000 166,400 925,000 357,625	7,750 640,000 140,800 935,000 311,125	5,750 640,000 115,200 940,000 264,250	3,750 640,000 86,400 950,000 217,000
AAA _	12/14/21 06/25/14	Interest 10 Middle School Renovation-Refunding Principal-Last Pmt FY 30 Interest 11 Middle School Renovation-Refunding Principal-Last Pmt FY 32 Interest 14 Middle School Renovation Principal-Last Pmt FY 34 Interest 16 Elementary Schools Renovations	10 Yr 5,773,500 10 YR 9,430,000 10 YR 3,300,000 20 YR 5,000,000	16,750 648,500 234,938 278,971 165,000 92,400	14,500 640,000 217,800 900,000 449,000 165,000 84,150	12,250 645,000 192,200 915,000 403,625 165,000 75,900	10,000 640,000 166,400 925,000 357,625 165,000 67,650	7,750 640,000 140,800 935,000 311,125 165,000 59,400	5,750 640,000 115,200 940,000 264,250 165,000 51,150	3,750 640,000 86,400 950,000 217,000 165,000 46,200
AAA _	12/14/21 06/25/14	Interest 10 Middle School Renovation-Refunding Principal-Last Pmt FY 30 Interest 11 Middle School Renovation-Refunding Principal-Last Pmt FY 32 Interest 14 Middle School Renovation Principal-Last Pmt FY 34 Interest	10 Yr 5,773,500 10 YR 9,430,000 10 YR 3,300,000 20 YR	16,750 648,500 234,938 278,971 165,000	14,500 640,000 217,800 900,000 449,000 165,000	12,250 645,000 192,200 915,000 403,625 165,000	10,000 640,000 166,400 925,000 357,625	7,750 640,000 140,800 935,000 311,125 165,000	5,750 640,000 115,200 940,000 264,250 165,000	3,750 640,000 86,400 950,000 217,000

CITY OF PORTSMOUTH, NEW HAMPSHIRE LONG-TERM DEBT SERVICE FORECAST MODEL

g			FY 22	FY 23	FY 24	FY 25	FY 26	FY 27	FY.
06/22/4	7 17 Elementary Schools Renovations	5,000,000							
00/23/1	Principal-Last Pmt FY 37	20 YR	250,000	250,000	250,000	250,000	250,000	250,000	250,0
	Interest		130,313	120,313	110,313	100,313	90,313	80,313	70,3
06/20/1	8 18 Elementary Schools Renovations	5,000,000							
	Principal-Last Pmt FY 38	20 YR	250,000	250,000	250,000	250,000	250,000	250,000	250,0
06/20/4	Interest 9 19 Elementary Schools Renovations	\$5,000,000(\$4,508	167,188	154,688	142,188	129,688	117,188	104,688	92,1
00/20/1	Principal-Last Pmt FY 39	20 YR	225,000	225,000	225,000	225,000	225,000	225,000	225,0
	Interest		161,844	150,594	139,344	128,094	116,844	105,594	94,3
04/06/2	1 20 Elementary Schools Renovations	\$2,000,000(\$1,833	,000)						
	Principal-Last Pmt FY 41	20 YR	93,000	95,000	95,000	95,000	95,000	95,000	95,0
04/06/3	Interest 1 21 School Facilities Improvements	\$500,000(\$454,800	53,804	52,100	48,300	44,500	40,700	36,900	32,
04/00/2	Principal-Last Pmt FY 41	20 YR	24,800	25,000	25,000	25,000	25,000	25,000	25,
	Interest		13,776	13,300	12,300	11,300	10,300	9,300	8,
	Total General Fund-School Issue	d Debt Principal Due	4,971,300	4,725,000	3,045,000	3,050,000	2,980,000	2,935,000	2,945,0
	Total General Fund-School Issu		1,436,658	1,429,444	1,257,169	1,118,569	979,669	843,644	713,
	Total General Fund	-School Issued Debt	6,407,958	6,154,444	4,302,169	4,168,569	3,959,669	3,778,644	3,658,
	Total General Fund- Issue	d Dobt Bringing Due	10,727,000	9,750,000	7,835,000	7,130,000	6,695,000	5,715,000	4,970,
	Total General Fund-Issue		2,832,330	2,605,471	2,219,571	1,872,821	1,559,771	1,270,496	1,019,
		al Fund-Issued Debt	13,559,330	12,355,471	10,054,571	9,002,821	8,254,771	6,985,496	5,989,
Issued Del	ot Related Revenues								
GF	Use of Unused Bond Proceeds		(4.000.000)	(4.700.000)	(4 700 000)	(4.700.000)	(4.700.000)	(4.700.000)	(400
GF GF	Use of Debt Reserve School Building Aid (High School 55%)		(1,900,000) (1,016,222)	(1,700,000) (1,016,222)	(1,700,000)	(1,700,000)	(1,700,000)	(1,700,000)	(132,
GF	School Building Aid on \$40.8m (Middle School 40%	6)	(740,974)	(740,974)	(740,974)	(740,974)	(740,974)	(740,974)	(740,
	Total Issued Debt Related Rev	enues-General Fund	(3,657,196)	(3,457,196)	(2,440,974)	(2,440,974)	(2,440,974)	(2,440,974)	(873,
				(3,457,196)	(2,440,974)	(2,440,974)			
		enues-General Fund	9,902,134				5,813,797	4,544,522	(873, 5,116,
GENERA				(3,457,196)	(2,440,974)	(2,440,974)			
GENERA	Total Net Issue			(3,457,196)	(2,440,974)	(2,440,974)			
GENERA	Total Net Issuer L FUND-Projected Future Debt		9,902,134	(3,457,196)	(2,440,974)	(2,440,974)			
<u>GENERA</u>	Total Net Issue			(3,457,196)	(2,440,974)	(2,440,974)			
	Total Net Issued L FUND-Projected Future Debt Issued Difference Budgeted vs actual	d Debt-General Fund	9,902,134	(3,457,196)	(2,440,974)	(2,440,974)		4,544,522	5,116,
	Total Net Issuer L FUND-Projected Future Debt		9,902,134	(3,457,196)	(2,440,974)	(2,440,974)			5,116,
10 yr 1.75%	Total Net Issued L FUND-Projected Future Debt Issued Difference Budgeted vs actual	d Debt-General Fund	9,902,134	(3,457,196)	(2,440,974)	(2,440,974)		4,544,522	5,116,
10 yr 1.75% 10 yr 3.75%	Total Net Issued L FUND-Projected Future Debt Issued Difference Budgeted vs actual FY 18-MAPLEWOOD AVE COMPLETE STREET	d Debt-General Fund	9,902,134	(3,457,196)	(2,440,974)	(2,440,974)		4,544,522	5,116,
10 yr 1.75% 10 yr 3.75%	Total Net Issued L FUND-Projected Future Debt Issued Difference Budgeted vs actual FY 18-MAPLEWOOD AVE COMPLETE STREET FY 18-NEW FRANKLIN/WOODBURY CORRIDOR	450,000	9,902,134	(3,457,196)	(2,440,974)	(2,440,974)		4,544,522	5,116,
10 yr 1.75% 10 yr 3.75%	Total Net Issued L FUND-Projected Future Debt Issued Difference Budgeted vs actual FY 18-MAPLEWOOD AVE COMPLETE STREET FY 18-NEW FRANKLIN/WOODBURY CORRIDOR	d Debt-General Fund	9,902,134	(3,457,196)	(2,440,974)	(2,440,974)		4,544,522	5,116,
10 yr 1.75% 10 yr 3.75% FY 18	Total Net Issued L FUND-Projected Future Debt Issued Difference Budgeted vs actual FY 18-MAPLEWOOD AVE COMPLETE STREET FY 18-NEW FRANKLIN/WOODBURY CORRIDOR Authorized 07/10/17	450,000	9,902,134	(3,457,196)	(2,440,974)	(2,440,974)		4,544,522	5,116,
10 yr 1.75% 10 yr 3.75%	Issued Difference Budgeted vs actual FY 18-MAPLEWOOD AVE COMPLETE STREET FY 18-NEW FRANKLIN/WOODBURY CORRIDOR Authorized 07/10/17 FY 19-Multi-Purpose Recreation Fields	450,000 1 IN 500,000 950,000	9,902,134	(3,457,196) 8,898,275	7,613,597	(2,440,974) 6,561,847	5,813,797	4,544,522 3,938	5,116,
10 yr 1.75% 10 yr 3.75% FY 18 20 yr 2.5%	Issued Difference Budgeted vs actual FY 18-MAPLEWOOD AVE COMPLETE STREET FY 18-NEW FRANKLIN/WOODBURY CORRIDOR Authorized 07/10/17 FY 19-Multi-Purpose Recreation Fields issue \$2,840,000 FY 21, \$560,000 FY 22	450,000 1 IN 500,000 950,000	9,902,134	(3,457,196) 8,898,275	7,613,597	(2,440,974) 6,561,847	5,813,797	4,544,522 3,938	5,116,
10 yr 1.75% 10 yr 3.75% FY 18 20 yr 2.5%	Issued Difference Budgeted vs actual FY 18-MAPLEWOOD AVE COMPLETE STREET FY 18-NEW FRANKLIN/WOODBURY CORRIDOR Authorized 07/10/17 FY 19-Multi-Purpose Recreation Fields	450,000 8 IN 500,000 950,000 560,000	9,902,134	(3,457,196) 8,898,275	7,613,597	(2,440,974) 6,561,847	5,813,797	4,544,522 3,938	5,116 ,
10 yr 1.759 10 yr 3.759 FY 18 20 yr 2.5%	Issued Difference Budgeted vs actual FY 18-MAPLEWOOD AVE COMPLETE STREET FY 18-NEW FRANKLIN/WOODBURY CORRIDOR Authorized 07/10/17 FY 19-Multi-Purpose Recreation Fields issue \$2,840,000 FY 21, \$560,000 FY 22	450,000 1 IN 500,000 950,000	9,902,134	(3,457,196) 8,898,275	7,613,597	(2,440,974) 6,561,847	5,813,797	4,544,522 3,938	5,116
10 yr 1.75% 10 yr 3.75% FY 18 20 yr 2.5%	Issued Difference Budgeted vs actual FY 18-MAPLEWOOD AVE COMPLETE STREET FY 18-NEW FRANKLIN/WOODBURY CORRIDOR Authorized 07/10/17 FY 19-Multi-Purpose Recreation Fields issue \$2,840,000 FY 21, \$560,000 FY 22	450,000 8 IN 500,000 950,000 560,000	9,902,134	(3,457,196) 8,898,275	7,613,597	(2,440,974) 6,561,847	5,813,797	4,544,522 3,938	5,116 ,
10 yr 1.75% 10 yr 3.75% FY 18 20 yr 2.5% FY 19	Issued Difference Budgeted vs actual FY 18-MAPLEWOOD AVE COMPLETE STREET FY 18-NEW FRANKLIN/WOODBURY CORRIDOR Authorized 07/10/17 FY 19-Multi-Purpose Recreation Fields issue \$2,840,000 FY 21, \$560,000 FY 22 Authorized 07/09/18 FY 19-Prescott Park Master Plan Improvements	450,000 450,000 950,000 560,000 2,325,000	9,902,134	(3,457,196) 8,898,275 42,000	(2,440,974) 7,613,597 41,300	(2,440,974) 6,561,847 40,600	5,813,797 39,900	3,938 39,200	5,116, 52, 38,
10 yr 1.75% 10 yr 3.75% FY 18 20 yr 2.5% FY 19	Issued Difference Budgeted vs actual FY 18-MAPLEWOOD AVE COMPLETE STREET FY 18-NEW FRANKLIN/WOODBURY CORRIDOR Authorized 07/10/17 FY 19-Multi-Purpose Recreation Fields issue \$2,840,000 FY 21, \$560,000 FY 22 Authorized 07/09/18 FY 19-Prescott Park Master Plan Improvements FY 19-Outdoor Pool	450,000 450,000 950,000 560,000	9,902,134	(3,457,196) 8,898,275	(2,440,974) 7,613,597 41,300	(2,440,974) 6,561,847 40,600	5,813,797 39,900	3,938 39,200	5,116, 52, 38,
10 yr 1.75% 10 yr 3.75% FY 18 20 yr 2.5% FY 19	Issued Difference Budgeted vs actual FY 18-MAPLEWOOD AVE COMPLETE STREET FY 18-NEW FRANKLIN/WOODBURY CORRIDOR Authorized 07/10/17 FY 19-Multi-Purpose Recreation Fields issue \$2,840,000 FY 21, \$560,000 FY 22 Authorized 07/09/18 FY 19-Prescott Park Master Plan Improvements	450,000 450,000 950,000 560,000 2,325,000	9,902,134	(3,457,196) 8,898,275 42,000	(2,440,974) 7,613,597 41,300	(2,440,974) 6,561,847 40,600	5,813,797 39,900	3,938 39,200	5,116, 52, 38,
10 yr 1.75% 10 yr 3.75% FY 18 20 yr 2.5% FY 19 20 yr 2.5% 20 yr 2.5%	Issued Difference Budgeted vs actual FY 18-MAPLEWOOD AVE COMPLETE STREET FY 18-NEW FRANKLIN/WOODBURY CORRIDOR Authorized 07/10/17 FY 19-Multi-Purpose Recreation Fields issue \$2,840,000 FY 21, \$560,000 FY 22 Authorized 07/09/18 FY 19-Prescott Park Master Plan Improvements FY 19-Outdoor Pool	450,000 450,000 950,000 560,000 560,000 2,325,000 1,000,000	9,902,134	42,000 174,375 75,000	(2,440,974) 7,613,597 41,300 171,469 73,750	(2,440,974) 6,561,847 40,600 168,563 72,500	5,813,797 39,900 165,656 71,250	3,938 3,938 39,200 162,750 70,000	

CITY OF PORTSMOUTH, NEW HAMPSHIRE LONG-TERM DEBT SERVICE FORECAST MODEL

			EV 00	1		=		
g			FY 22 FY 23	FY 24	<u>FY 25</u>	<u>FY 26</u>	<u>FY 27</u>	FY 2
20 yr 2.5%	FY 20-Citywide Sidewalk Reconstruction Program issue \$400,000 FY 21, \$400,000 FY 22	400,000	30,000	29,500	29,000	28,500	28,000	27,50
20 yr 2.5%	FY 20-Citywide Bridge Improvements	800,000	60,000	59,000	58,000	57,000	56,000	55,00
20 yr 2.5%	issue \$1,200,000 FY 21, \$800,000 FY 22 FY 20-Street Paving, Management and Rehabilitation issue \$2,000,000 FY 21, \$2,000,000 FY 22	2,000,000	150,000	147,500	145,000	142,500	140,000	137,50
20 yr 2.5% FY 20	FY 20-Pease Tradeport Street Rehabilitation Authorized 07/15/19	750,000	56,250	55,313	54,375	53,438	52,500	51,56
		3,950,000						
10 yr 1.75%	FY 21-Ladder #2	1,400,000	164,500	162,050	159,600	157,150	154,700	152,25
20 yr 2.5%	Authorized 04/06/2020 FY 21-School Facilities Capital Improvements issue \$500,000 FY 21, \$500,000 FY 22	500,000	37,500	36,875	36,250	35,625	35,000	34,3
20 yr 2.5%	FY 21-Outdoor Pool Upgrades	2,000,000	150,000	147,500	145,000	142,500	140,000	137,50
20 yr 2.5%	FY 21-Islington Street Improvements Phase 1B & 2	1,640,000	123,000	120,950	118,900	116,850	114,800	112,75
	Authorized 12/07/20 Total FY 21 New Bonding	5,540,000						
20 yr 2.5%	FY 22-Police Station Upgrades	400,000	30,000	29,500	29,000	28,500	28,000	27,50
20 yr 2.5%	FY 22-Elementary Schools Upgrade	1,100,000	82,500	81,125	79,750	78,375	77,000	75,6
20 yr 2.5%	FY 22-Prescott Park Master Plan Improvements	1,750,000	131,250	129,063	126,875	124,688	122,500	120,3
20 yr 2.5%	FY 22-Banfield Rd Pedestrian Accommodations	500,000	37,500	36,875	36,250	35,625	35,000	34,3
20 yr 2.5%	FY 22-Citywide Sidewalk Reconstruction Program	800,000	60,000	59,000	58,000	57,000	56,000	55,0
20 yr 2.5%	FY 22-Street Paving, Management and Rehabilitation	4,000,000	300,000	295,000	290,000	285,000	280,000	275,0
20 yr 2.5%	FY 22-Pease Tradeport Street Rehabilitation	750,000	56,250		54,375	53,438	52,500	51,5
20 yr 2.5% 20 yr 2.5%	FY 22-Maplewood Avenue Bridge Replacement FY22-Islington Street Phase 2	1,000,000 2,300,000	75,000 172,500		72,500 166,750	71,250 163,875	70,000 161,000	68,7 158,1
20 yr 2.5%	FY 22 Willard Avenue	1,200,000	90,000	88,500	87,000	85,500	84,000	82,5
20 yr 2.5%	FY 22 Union St Reconstruction	1,000,000	75,000	73,750	72,500	71,250	70,000	68,7
	Authorized 08/02/21			1				
	Total FY 22 New Bonding	14,800,000	Ban Interes	t Ban Interest				
BAN	FY22 Community Campus	3,250,000	32,500					
	Authorized 12/20/21							
20 yr 2.5%	FY 22-New Police Station	1,400,000	98,000	96,600	95,200	93,800	92,400	91,00
	Total FY 22 New Bonding	1,400,000		BAN Interest				
20 yr 2.5%	FY 23-New Police Station	40,600,000		300,000	300,000	2,639,000	2,598,400	2,557,8
10 yr 2.5%	FY 23-Police Station Upgrades	400,000		50,000	49,000	48,000	47,000	46,0
20 yr 2.5%	FY 23-School Facilities Capital Improvements	1,600,000		120,000	118,000	116,000	114,000	112,0
20 yr 2.5%	FY 23-Elementary Schools Upgrade	1,500,000		112,500	110,625	108,750	106,875	105,0
20 yr 2.5%	FY 23-Outdoor Pool	2,000,000		150,000	147,500	145,000	142,500	140,0
20yr 2.5%	FY 23-City Fuel Station Upgrades	1,000,000		70,000	69,000	68,000	67,000	66,0
20 yr 2.5%	FY 23-Citywide Facilities Capital Improvements	1,000,000		75,000	73,750	72,500	71,250	70,0
20 yr 2.5%	FY 23-Downtown Aerial Utilities Undergrounding	2,500,000		187,500	184,375	181,250	178,125	175,0
20 yr 2.5%	FY23-Bartlett Street Utiities Upgrades and Streetscap	800,000		60,000	59,000	58,000	57,000	56,0
20 yi 2.5%								

CITY OF PORTSMOUTH, NEW HAMPSHIRE LONG-TERM DEBT SERVICE FORECAST MODEL

			FY 22	FY 23	FY 24	<u>FY 25</u>	FY 26	FY 27	
			1	i					
10 yr 2.5%	FY 24-Police Station Upgrades	400,000				50,000	49,000	48,000	
20 yr 2.5%	FY 24-School Facilities Capital Improvements	1,000,000				75,000	73,750	72,500	
20 yr 2.5%	FY 24-Land Acquisition	500,000				37,500	36,875	36,250	
20 yr 2.5%	FY 24-Greenland Road Recreation Facility	1,805,000				126,350	124,545	122,740	
20 yr 2.5%	FY 24-Prescott Park Master Plan Improcements	1,750,000				131,250	129,063	126,875	
20 yr 2.5%	FY 24-Citywide Facilities Capital Improvements	500,000				37,500	36,875	36,250	
20 yr 2.5%	FY 24-Elwyn Park Sidewalks Traffic Calming	1,500,000				112,500	110,625	108,750	
20 yr 2.5%	FY 24-Borthwick Avenue Bike Path	400,000				30,000	29,500	29,000	
20 yr 2.5%	FY 24-Market Square Upgrade	1,000,000				75,000	73,750	72,500	
20 yr 2.5%	FY 24-Citywide Sidewalk Reconstruction Program	800,000				60,000	59,000	58,000	
20 yr 2.5%	FY 24-Street Paving, Management and Rehabilitation	4,000,000				300,000	295,000	290,000	
20 yr 2.5%	FY 24-Pease Tradeport Street Rehabilitation	750,000				56,250	55,313	54,375	
20 yr 2.5%	FY 24-Fleet Street Utilities Upgrades/Stretscape	2,000,000				150,000	147,500	145,000	
20 yr 2.5%	FY24 Edmond Ave	500,000				37,500	36,875	36,250	
20 yi 2.5%	F124 Editional Ave	500,000				37,500	30,073	36,230	
	Total FY 24 New Bonding	16,905,000							
10 yr 2.5%	FY 25-Fire Engine #4	765,000					89,888	88,549	
10 yr 2.5%	FY 25-Police Station Upgrades	400,000					50,000	49,000	
20 yr 2.5%	FY 25-Sherburne School Upgrades	3,000,000					225,000	221,250	
20 yr 2.5%	FY 25-Land Acquisition	500,000					37,500	36,875	
20 yr 2.5%	FY25-Leary Field-Bleachers/Grandstand	1,000,000					75,000	73,750	
20 yr 2.5%	FY 25-Citywide Facilities Capital Improvements	500,000					37,500	36,875	
20 yr 2.5%	FY 25-US Route 1 New Side Path Construction	1,000,000					75,000	73,750	
20 yr 2.5%	FY 25-Cate St Bridge Replacement	1,500,000					112,500	110,625	
20 yr 2.5%	FY 25-Junkins Avenue	1,100,000					82,500	81,125	
20 yr 2.5%	FY 25-Pinehurst Road Improvements	300,000					22,500	22,125	
20 yr 2.5%	FY 25-Madison St Roadway Improvements	350,000					26,250	25,813	
20 yr 2.5%	FY 25-The Creek Neighborhood Reconstruction	500,000					37,500	36,875	
	Total FY 25 New Bonding	10,915,000							
20 yr 2.5%	FY 26-Police Station Upgrades	400,000						50,000	
20 yr 2.5%	FY 26-Elementary Schools Upgrade	5,000,000						50,000	
20 yr 2.5%	FY 26-Land Acquisition	500,000						37,500	
20 yr 2.5%	FY 26-Prescott Park Master Plan Improvements	1,750,000						131,250	
20 yr 2.5%	FY 26-City Hall HVAC Improvements	1,500,000						112,500	
20 yr 2.5%	FY 26-Recycling & Solid Waste Transfer Station	5,730,000						429,750	
20 yr 2.5%	FY 26-Citywide Facilities Capital Improvements	1,000,000						75,000	
20 yr 2.5%	FY 26-Downtown Aerial Utilities Undergrounding	2,500,000						187,500	
20 yr 2.5% 20 yr 2.5%	FY 26-Greenland Rd/Middle Rd Bike Ped Improveme FY 26-Market St Side Path	585,000 1,853,000						43,875 138,975	
20 yr 2.5% 20 yr 2.5%	FY 26-Maplewood Ave Downtown Complete Street	1,853,000 2,370,000						177,750	
20 yr 2.5% 20 yr 2.5%	FY 26-Citywide Sidewalk Reconstruction Program	800,000						60,000	
20 yr 2.5%	FY 26-Coakley-Borthwick Connector Roadway	1,000,000						75,000	
20 yr 2.5%	FY 26-Street Paving, Management and Rehabilitation	4,000,000						300,000	
20 yr 2.5%	FY 26-Pease Tradeport Street Rehabilitation	1,000,000						75,000	
20 yr 2.5%	FY26-Chapel Street	280,000	- 1					21,000	
	Total FY 26 New Bonding	30,268,000							
20 yr 2.5%	FY 27-School Facilities Capital Improvements	1,000,000	- 1						
20 yr 2.5%	FY 27-Land Acquisition	500,000							
20 yr 2.5%	FY 27-Citywide Facilities Capital Improvements	500,000							
20 yr 2.5%	FY 27-Hampton Branch Rail Trail (NH Seacoast gree	880,000							
20 yr 2.5%	FY 27-The Creek Neighborhood Reconstruction	800,000							
	Total FY 27 New Bonding	3,680,000							

CITY OF PORTSMOUTH, NEW HAMPSHIRE LONG-TERM DEBT SERVICE FORECAST MODEL

t									
ng			FY 22	FY 23	<u>FY 24</u>	FY 25	FY 26	FY 27	FY 28
20 yr 2.5%	FY 28-Land Acquisition	1,000,000							
20 yr 2.5%	·	3,000,000							
20 yr 2.5%	FY 28-Outdoor Pool House	2,500,000							
20 yr 2.5%		6,200,000							
20 yr 2.5%	•	500,000							
20 yr 2.5%	FY28-Citywide Sidewalk Reconstruction Program	800,000							
20 yr 2.5%	FY 28-Street Paving, Management and Rehabilitation	4,000,000							
20 yr 2.5%	FY28-Pease Tradeport Street Rehabilitation	1,000,000							
	Total FY 28 New Bonding	19,000,000							
	Total Projected not AuthorizedFY 22-28	133,568,000							
	Total Authorized Unissued	31,325,000							
Future Deb	Total Authorized Unissued Total General Fund-Projec ot Related Revenues		110,560	2,468,125	3,553,056	4,745,588	7,880,726	9,719,639	9,880,973
Future Deb	Total General Fund-Projec	eted Future Debt	110,560	2,468,125 -	3,553,056	4,745,588	7,880,726	9,719,639	9,880,973
Future Deb	Total General Fund-Projec ot Related Revenues	eted Future Debt	110,560 - 110,560	2,468,125 - 2,468,125	3,553,056 - 3,553,056	4,745,588	7,880,726 - 7,880,726	9,719,639	-
Future Deb	Total General Fund-Projec ot Related Revenues Total Future Debt Related Revenue	es-General Fund	-		-				9,880,973
Future Deb	Total General Fund-Project of Related Revenues Total Future Debt Related Revenue Total Net Projected Future Deb	es-General Fund	110,560	2,468,125	3,553,056	4,745,588	7,880,726	9,719,639	9,880,973 - 9,880,973 15,870,694 (873,361

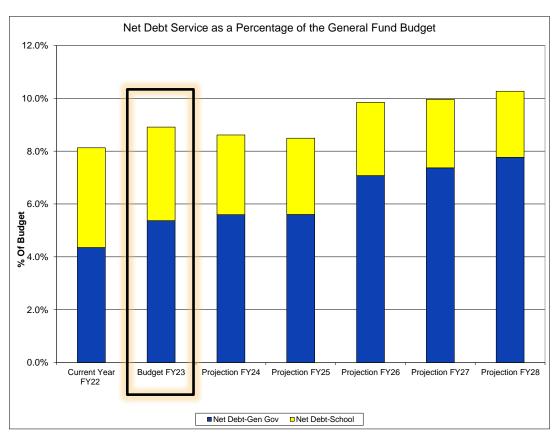
GENERAL FUND

CITY OF PORTSMOUTH, NEW HAMPSHIRE LONG TERM DEBT SERVICE FORECAST MODEL

City of Portsmouth

Net Debt Service as a Percentage of the General Fund Budget

	Current Year FY22	Budget FY23	Projection FY24	Projection FY25	Projection FY26	Projection FY27	Projection FY28
Total Gen Fund Without Debt Service	109,539,143	112,737,686	116,029,626	119,417,691	122,904,688	126,493,505	130,187,115
Increase FY 23 and beyond:							
2.92%							
Existing Debt Service-School	6,407,958	6,154,444	4,302,169	4,168,569	3,959,669	3,778,644	3,658,744
Existing Debt Service-Gen Gov	7,151,372	6,201,028	5,752,403	4,834,252	4,295,103	3,206,853	2,330,978
Projected Debt Service-School	-	120,000	350,500	419,625	637,500	676,625	739,750
Projected Debt Service-Gen Gov	110,560	2,348,125	3,202,556	4,325,963	7,243,226	9,043,014	9,141,223
Total Gross Debt Service	13,669,890	14,823,596	13,607,628	13,748,408	16,135,498	16,705,135	15,870,694
Debt Service Related Revenues-Schools	(1,757,196)	(1,757,196)	(740,974)	(740,974)	(740,974)	(740,974)	(740,974)
Debt Service Related Revenues-Gen Gov	(1,900,000)	(1,700,000)	(1,700,000)	(1,700,000)	(1,700,000)	(1,700,000)	(132,387)
Net Debt-School	4,650,762	4,517,248	3,911,695	3,847,220	3,856,195	3,714,295	3,657,520
Net Debt-Gen Gov	5,361,932	6,849,153	7,254,959	7,460,215	9,838,329	10,549,866	11,339,813
Total Net Debt	10,012,694	11,366,400	11,166,654	11,307,434	13,694,524	14,264,161	14,997,333
Total Projected General Fund Budget	123,209,033	127,561,282	129,637,254	133,166,100	139,040,186	143,198,640	146,057,809
Percentage Net Debt-School of Budget	3.77%	3.54%	3.02%	2.89%	2.77%	2.59%	2.50%
Percentage Net Debt-Gen Gov of Budget	4.35%	5.37%	5.60%	5.60%	7.08%	7.37%	7.76%
	FY 21	FY 22	FY 23	FY 24	FY 25	FY 26	FY 27
Total Percentage Net Debt Service of Budget:	8.13%	8.91%	8.61%	8.49%	9.85%	9.96%	10.27%



CITY OF PORTSMOUTH, NEW HAMPSHIRE LONG-TERM DEBT SERVICE FORECAST MODEL

Bond				i				
Rating		FY 22	FY 23	<u>FY 24</u>	FY 25	<u>FY 26</u>	<u>FY 27</u>	FY 28
ISSUED	DEBT							
	 -							
	PARKING & TRANSPORTATION FUND-Issued Debt	<u>FY 22</u>	FY 23	FY 24	FY 25	<u>FY 26</u>	<u>FY 27</u>	FY 28
AAA 06/20/1 9	9 19 Foundry Parking Garage \$26,200,000(\$23,149,	000)						
	Principal-Last Pmt FY 39 20 Yr Interest	935,000 846,813	980,000 800,063	1,025,000 751,063	1,080,000 699,813	1,130,000 645,813	1,195,000 589,313	1,250,000 529,563
	Total Parking/Trans Fund Issued Debt Principal Due	935,000	980,000	1,025,000	1,080,000	1,130,000	1,195,000	1,250,000
	Total Parking/Trans Fund Issued Debt Interest Due	846,813	800,063	751,063	699,813	645,813	589,313	529,563
	Total Parking/TransFund-Issued Debt	1,781,813	1,780,063	1,776,063	1,779,813	1,775,813	1,784,313	1,779,563
PROJEC	TED FUTURE DEBT:							
	Actual to Budgeted adjustment							
	PARKING/TRANSPORTATION FUND- Projected Future Debt	FY 22	<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>	<u>FY 26</u>	<u>FY 27</u>	FY 28
			BAN Interest					
20 yr 2.5%	FY 22 High Hanover Facility-Capital Improvements 6,300,000	25,000	50,000	472,500	464,625	456,750	448,875	441,000
	Authorized 08/02/21							
	Total Parking/Transportation Fund-Projected Future Debt	25,000	50,000	472,500	464,625	456,750	448,875	441,000
<u>Future D</u>	Debt Related Revenues	<u>FY 22</u>	<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>	<u>FY 26</u>	<u>FY 27</u>	<u>FY 28</u>
Total	Future Debt Related Revenues-Parking/Transportation Fund	-		-	-	-	-	<u>-</u>
To	otal Net Projected Future Debt-Parking/Transportation Fund	25,000	50,000	472,500	464,625	456,750	448,875	441,000
Total N	let Issued and Projected Debt-Parking/Transportation Fund	1,806,813	1,830,063	2,248,563	2,244,438	2,232,563	2,233,188	2,220,563
I Otal I	tot toodea and i rejected best-i arking/ transportation rund	1,000,013	1,000,000	۷,۷,۵03	۷,477,700	۷,۷۵۷,۵۵۵	۷,۲۰۰۰, ۱۰۰۰	۷,۷۷,۵۵۵

CITY OF PORTSMOUTH, NEW HAMPSHIRE LONG-TERM DEBT SERVICE FORECAST MODEL

Bond		Tr.						
Rating		FY 22	<u>FY 23</u>	<u>FY 24</u>	FY 25	FY 26	<u>FY 27</u>	FY 28
ISSUED	<u>DEBT</u>							
	DEBT SERVICE FUND-Issued Debt	FY 22	FY 23	<u>FY 24</u>	<u>FY 25</u>	<u>FY 26</u>	<u>FY 27</u>	FY 28
AAA 06/15/16	Commerce Way-Betterment 1.39% 1,524,710 Principal-Last Pmt FY 26 Interest	155,000 33,200	160,000 27,000	165,000 20,600	170,000 14,000	180,000 7,200		
	Total Debt Service Fund Issued Debt Principal Due	155,000	160,000		170,000	180,000	-	-
	Total Debt Service Fund Issued Debt Interest Due	33,200	27,000	20,600	14,000	7,200	-	
	Issued Debt Related Revenues Properties Subject to Commerce Way Betterment Assessment	188,200 (188,200)	187,000 (187,000)	185,600 (185,600)	184,000	187,200	-	-
	Total Net Issued Debt Service Fund	-	-	-	-	-	-	

WATER FUND

CITY OF PORTSMOUTH, NEW HAMPSHIRE LONG-TERM DEBT SERVICE FORECAST MODEL Bond CASH BASIS

			FY 22	FY 23	<u>FY 24</u>	FY 25	FY 26	FY 27	<u>F)</u>
ISSUED I	NERT								
ISSUED L	<u>/EBI</u>								
	WATER FUND-Issued Debt								
F 05/15/0 2	2 02 SRF-Upgrade Motor Control Center	300,000							
F	Principal-Last Pmt FY 22	20 Year	15,000						
	Interest	20 1641	597						
F 05/15/02	2 02 SRF-Corrosion Control Program	288,000	337						
03/13/02	Principal-Last Pmt FY 22	20 Year	14,400						
	Interest	20 1001	548						
11/01/02	2 03 SRF-Constitution Avenue	4,800,000							
	Principal-Last Pmt FY 23	20 Year	240,000	240,000					
	Interest		17,780	8,890					
12/01/02	2 03 SRF-Spinney Tank	1,162,560	,	.,					
	Principal-Last Pmt FY 23	20 Year	58,128	58,128					
	Interest		4,335	2,168					
06/01/08	08 SRF-Madbury Treatment Plant-Design	2,000,000	·						
	Principal-Last Pmt FY 28	20 Year	100,000	100,000	100,000	100,000	100,000	100,000	100
	Interest		24,416	20,928	17,440	13,952	10,464	6,976	3
06/20/18	18 Pleasant St Water Line	600,000							
	Principal-Last Pmt FY 28	10 Year	60,000	60,000	60,000	60,000	60,000	60,000	60
	Interest		21,000	18,000	15,000	12,000	9,000	6,000	3
01/15/09	09 Madbury Treatment Plant-Refunded	7,921,500							
	Principal-Last Pmt FY 29	20 Year	795,000	795,000	795,000	790,000	790,000	790,000	790
	Interest		253,260	221,460	189,660	157,860	126,260	94,660	63
06/20/19	19 Annual Waterline Replacement	\$500,000(\$426,000)							
	Principal-Last Pmt FY 29	10 Year	45,000	45,000	45,000	45,000	40,000	40,000	40
	Interest		16,750	14,500	12,250	10,000	7,750	5,750	3
02/01/12	2 12 SRF-Madbury Treatment Plant	5,000,000							
	Principal-Last Pmt FY 32	20 Year	250,000	250,000	250,000	250,000	250,000	250,000	250
	Interest		74,800	68,000	61,200	54,400	47,600	40,800	34
06/25/14	14 Hobbs Hill Water Tank	3,500,000							
	Principal-Last Pmt FY 34	20 Year	175,000	175,000	175,000	175,000	175,000	175,000	175
	Interest		98,000	89,250	80,500	71,750	63,000	54,250	49
06/23/1	5 15 Water Improvements	4,800,000							
	Principal-Last Pmt FY 35	20 Year	240,000	240,000	240,000	240,000	240,000	240,000	240
	Interest		115,200	105,600	96,000	86,400	76,800	69,600	62
06/15/16	5 16 Water Improvements	4,100,000							
	Principal-Last Pmt FY 36	20 Year	205,000	205,000	205,000	205,000	205,000	205,000	205
	Interest		94,300	86,100	77,900	69,700	61,500	53,300	49
06/23/17	7 17 Water Improvements	2,250,000							
	Principal-Last Pmt FY 37	20 Year	115,000	115,000	115,000	115,000	115,000	115,000	110
	Interest		58,538	53,938	49,338	44,738	40,138	35,538	30
06/20/18	3 18 Water Improvements	2,500,000							
	Principal-Last Pmt FY 38	20 Year	125,000	125,000	125,000	125,000	125,000	125,000	125
00/00/4/	Interest	\$2.200.000/\$4.004.400	83,594	77,344	71,094	64,844	58,594	52,344	46
06/20/19	19 Annual Waterline Replacement	\$2,200,000(\$1,981,400		400.000	400,000	400,000	400.000	400.000	400
	Principal-Last Pmt FY 39	20 Year	100,000	100,000	100,000	100,000	100,000	100,000	100
04/06/2	Interest	¢4 022 000/¢2 622 000	71,394	66,394	61,394	56,394	51,394	46,394	41
04/00/2	20 Water System Upgrades Principal-Last Pmt FY 41	\$4,023,000(\$3,633,000 20 Year	188,000	190,000	190,000	190,000	185,000	185,000	180
	Interest	20 1641	106,553	103,025	95,425	87,825	80,225	72,825	64
	Annual Waterline Replacement	1,000,000	100,555	103,025	95,425	07,025	60,225	72,025	04
	Madbury Well #5	750,000							
	Water Transmission Main Replacement	250,000							
	Maplewood Ave Waterline	1,200,000							
	Pleasant St Water Mains	823,000							
04/06/2	21 Water System Upgrades	\$2,750,000(\$2,516,000	₎₎						
0-100/2	Principal-Last Pmt FY 41	20 Year	136,000	135,000	135,000	130,000	130,000	130,000	130
	Interest	20 1001	74,547	71,900	66,500	61,100	55,900	50,700	44
	New Groundwater Source	500,000	,5-77	,000	55,500	5.,.00	30,000	20,. 00	
	Water Transmission Main Replacement	600,000							
		300,000							
	Islington St Phase 1B	1,650,000							

WATER FUND 41

WATER FUND

CITY OF PORTSMOUTH, NEW HAMPSHIRE LONG-TERM DEBT SERVICE FORECAST MODEL CASH BASIS

Bond	CASH	BA
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g	Total Water Fund Issued Deb Total Water Fund Issued Del	•	FY 22 2,861,528 1,115,611	FY 23 2,833,128 1,007,496	<u>FY 24</u> 2,535,000 893,700	<u>FY 25</u> 2,525,000 790,962	FY 26 2,515,000 688,624	<u>FY 27</u> 2,515,000 589,136	<u>FY</u> 2,505, 495,
	Total Water Fur		3,977,139	3,840,624	3,428,700	3,315,962	3,203,624	3,104,136	3,000
PROJECT	ED FUTURE DEBT:								
	WATER FUND-Projected Future Debt								
	Issued/Refunded Difference Budgeted vs actual								
20 yr 2.5%	FY16-New Castle Water Lines Improvements	3,000,000							
20 yr 2.5%	FY20-Reservoir Management	600,000		45,000	44,250	43,500	42,750	42,000	41
FY 20	Authorized 07/15/19	600,000							
20 yr 2.5%	FY21-Water Storage Tanks Painting	850,000		63,750	62,688	61,625	60,563	59,500	58
FY 21	Authorized 12/07/20 Total FY 21 New Bonding	850,000							
20 yr 2.5% 20 yr 2.5%	FY22-Annual Waterline Replacement FY22-Water Transmission Main Replacement FY22-Islington Street Phase 2 FY22-Willard Avenue Water Mains	1,000,000 7,300,000 2,300,000 1,800,000 1,500,000		75,000 547,500 172,500 135,000 112,500	73,750 538,375 169,625 132,750 110,625	72,500 529,250 166,750 130,500 108,750	71,250 520,125 163,875 128,250 106,875	70,000 511,000 161,000 126,000 105,000	68 501 158 123 103
20 yr 2.5%	FY23-Well Station Improvements	1,000,000			75,000	73,750	72,500	71,250	70
	FY23-Water Storage Tanks Painting FY23-Bartlett Street Utilities Upgrades and Streets	350,000 800,000			43,750 100,000	42,875 98,000	42,000 96,000	41,125 94,000	40 92
	Total FY 23 New Bonding	2,150,000							
20 yr 2.5% 20 yr 2.5%	FY24-Annual Waterline Replacement FY24-New Groundwater Source FY24-Fleet Street Utilities Upgrades/Stretscape FY24 Edmond Ave	1,000,000 2,000,000 2,000,000 500,000				75,000 150,000 150,000 62,500	73,750 147,500 147,500 61,250	72,500 145,000 145,000 60,000	71 142 142 58
	Total FY 24 New Bonding	5,500,000							
	FY25-Water Storage Tanks Improvements	400,000					50,000	49,000	48
•	FY25-Madbury Water Treatment Plant Facility Imp FY 25-The Creek Neighborhood Reconstruction	650,000 500,000					81,250 62,500	79,625 61,250	78 60
	Total FY 25 New Bonding	1,550,000							
20 yr 2.5% 20 yr 2.5% 10 yr 2.5%	FY26-Reservoir Management FY26-Chapel Street	1,000,000 700,000 1,000,000 280,000						75,000 52,500 75,000 35,000	73 51 73 34
20 yr 2.5%	FY 26-DPW Complex Improvements	1,000,000						75,000	73
	Total FY 26 New Bonding	3,980,000							=:
-	FY27-Water Storage Tanks Improvements FY 27-The Creek Neighborhood Reconstruction	4,000,000 800,000							300 100
	Total FY 27 New Bonding	4,800,000							
20 yr 2.5%	FY28-Annual Waterline Replacement	1,000,000							
	Total FY 28 New Bonding	1,000,000							
	Total Projected FY 23-28	18,980,000							
	Total Authorized Unissued	15,350,000							
	Total Water Fund-Projecte	ed Future Debt		1,151,250	1,350,813	1,765,000	1,927,938	2,205,750	2,565
	Total Issued and Projected De	ht Water Fund	3,977,139	4,991,874	4,779,513	5,080,962	5,131,562	5,309,886	5,566

WATER FUND 42

SEWER FUND

CITY OF PORTSMOUTH, NEW HAMPSHIRE LONG-TERM DEBT SERVICE FORECAST MODEL BOND CASH BASIS

Bono	CASH BASIS		F	1					
Ratir	g		FY 22	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28
	ISSUED DEBT								
	SEWER FUND-Issued Debt		- 1						
			- 1						
AA+	12/14/11 12 P.I.W.W.T.P. Prel. Eng and LTCP Imp	3,000,000	- 1						
	Principal-Last Pmt FY 32	20 Year	150,000						
	Interest		3,750						
SRF	06/11/02 02 SRF-Sewer Projects Phase 1	4,931,361							
	Principal-Last Pmt FY 22	20 Year	246,568						
005	Interest-State recalculated interest starting in FY 15 total saving \$197,808	4 500 400	3,353						
SRF	09/12/02 03 SRF-SSES - State Street	1,500,433	150.042						
	Principal-Last Pmt FY 23	20 Year	150,043						
SRF	Interest-State recalculated interest starting in FY 15 total saving \$27,268 05/04/05 05 SRF-Sewer Projects Phase 2	8,898,110	2,041						
SKE	Principal-Last Pmt FY 25	20 Year	444,905	444,905	444,905	444,905			
	Interest-State recalculated interest starting in FY 15 total saving \$504,176	20 1681	33,279	24,959	16,639	8,320			
AAA	06/15/16 16 Sewer System Improvements	1,000,000	00,2.0	21,000	10,000	0,020			
	Principal-Last Pmt FY 26	10 Year	100,000	100,000	100,000	100,000	100,000		
	Interest		20,000	16,000	12,000	8,000	4,000		
AAA	06/15/17 17 Goose Bay and Pumping Stations	900,000							
	Principal-Last Pmt FY 27	10 Year	90,000	90,000	90,000	90,000	90,000	90,000	
	Interest		21,600	18,000	14,400	10,800	7,200	3,600	
SRF	12/01/08 09 SRF-Sewer Projects Phase 3	5,508,137							
	Principal-Last Pmt FY 28	20 Year	275,407	275,407	275,407	275,407	275,407	275,407	275,407
	Interest-State recalculated interest starting in FY 15 total saving \$306,168		45,883	39,328	32,773	26,219	19,664	13,109	6,555
SRF	12/01/08 09 SRF-Lower Court Street Loan	688,562							
	Principal-Last Pmt FY 28	20 Year	34,428	34,428	34,428	34,428	34,428	34,428	34,428
	Interest-State recalculated interest starting in FY 15 total saving \$36,048		5,736	4,916	4,097	3,278	2,458	1,639	819
AAA	06/20/18 18 Sewer Line and Pump Station Improvements	1,800,000							
	Principal-Last Pmt FY 28	10 Year	180,000	180,000	180,000	180,000	180,000	180,000	180,000
	Interest	\$4 004 400/\$4 000 000\	63,000	54,000	45,000	36,000	27,000	18,000	9,000
AAA	06/20/19 19 Consent Decree-Union St-Annual Sewerline	\$1,361,100(\$1,600,000)	140.000	140,000	140,000	140,000	125 000	125 000	125.000
	Principal-Last Pmt FY 29 Interest	10 Year	140,000	140,000 46,750	140,000 39,750	140,000 32,750	135,000	135,000 19,000	125,000
SRF	01/01/11 11 SRF-Rye Line Pump Station Upgrades	1,069,714	53,750	46,750	39,750	32,750	25,750	19,000	12,250
OIN	Principal-Last Pmt FY 30	20 Year	53,486	53,486	53,486	53,486	53,486	53,486	53,486
	Interest-State recalculated interest starting in FY 15 total saving \$25,456	20 1001	12,439	11,057	9,674	8,292	6,910	5,528	4,146
SRF	01/01/11 11 SRF-201 Facilities Plan Updates	1,000,000	12, 100	11,007	0,0. 1	0,202	0,0.0	0,020	.,
	Principal-Last Pmt FY 30	20 Year	50,000	50,000	50,000	50,000	50,000	50,000	50,000
	Interest-State recalculated interest starting in FY 15 total saving \$24,288		11,628	10,336	9,044	7,752	6,460	5,168	3,876
SRF	12/16/11 12 SRF-LTCP Bartlett St. Area Sewer Ext	5,290,233							
	Principal-Last Pmt FY 31	20 Year	264,512	264,512	264,512	264,512	264,512	264,512	264,512
	Interest-State recalculated interest starting in FY 15 total saving \$191,222		69,249	62,324	55,399	48,474	41,549	34,625	27,700
AAA	12/14/21 12 P.I.W.W.T.P. Prel. Eng and LTCP Imp-Refunding	1,260,000							
	Principal-Last Pmt FY 32	10 YR		120,000	120,000	125,000	125,000	125,000	125,000
	Interest		37,275	60,000	54,000	47,875	41,625	35,375	29,125
AA+	03/19/12 12 LTCP Contract #3B and Cass St Area	8,000,000							
	Principal-Last Pmt FY 32	20 Year	400,000	400,000	400,000	400,000	400,000	400,000	400,000
	Interest		122,500	106,500	94,500	86,000	76,750	66,000	54,000
AAA	06/27/13 13 LTCP Contract #3C Lincoln Area	3,929,000							
	Principal-Last Pmt FY 33	20 Year	195,000	195,000	195,000	195,000	195,000	195,000	195,000
CDE	Interest	E E0E 074	71,760	65,910	60,060	54,210	48,360	42,510	36,660
SRF	06/01/14 14 SRF-LTCP Contract #3C	5,595,874	270 704	270 704	270 704	270 704	270 704	270 704	270.70
	Principal-Last Pmt FY 33 Interest	20 Year	279,794	279,794	279,794	279,794	279,794	279,794	279,794
AAA	06/25/14 14 Peirce Island WWTP	10,000,000	112,544	103,166	93,787	84,408	75,029	65,651	56,272
	Principal-Last Pmt FY 34	20 Year	500,000	500,000	500,000	500,000	500,000	500,000	500,000
	Interest		280,000	255,000	230,000	205,000	180,000	155,000	140,000
AAA	06/25/14 14 Pease WWTP	3,500,000		200,000	_00,000	_00,000	. 50,000	. 50,000	5,550
	Principal-Last Pmt FY 34	20 Year	175,000	175,000	175,000	175,000	175,000	175,000	175,000
	Interest		98,000	89,250	80,500	71,750	63,000	54,250	49,000
AAA	06/23/15 15 Pease WWTP	1,000,000	· I						
	Principal-Last Pmt FY 35	20 Year	50,000	50,000	50,000	50,000	50,000	50,000	50,000
	Interest		24,000	22,000	20,000	18,000	16,000	14,500	13,000
AAA	06/15/16 16 Lafayette Rd Pumping Station	3,000,000							
	Principal-Last Pmt FY 36	20 Year	150,000	150,000	150,000	150,000	150,000	150,000	150,000
	Interest		69,000	63,000	57,000	51,000	45,000	39,000	36,000
	06/15/17 17 Annual Sewerline	2,500,000							
AAA		20 Year	125,000	125,000	125,000	125,000	125,000	125,000	125,000
AAA	Principal-Last Pmt FY 37		65,156	60,156	55,156	50,156	45,156	40,156	35,156
	Interest								
	Interest 06/15/18 18 Annual Sewerline and Pumping Stations	3,000,000							
	Interest 06/15/18 18 Annual Sewerline and Pumping Stations Principal-Last Pmt FY 38	3,000,000 20 Year	150,000	150,000	150,000	150,000	150,000	150,000	
AAA	Interest 06/15/18 18 Annual Sewerline and Pumping Stations Principal-Last Pmt FY 38 Interest	20 Year	150,000 100,313	150,000 92,813	150,000 85,313	150,000 77,813	150,000 70,313	150,000 62,813	
AAA	Interest 06/15/18 18 Annual Sewerline and Pumping Stations Principal-Last Pmt FY 38 Interest 06/20/19 19 Pease Wastewater Treatment Plant	20 Year \$6,490,000(\$7,200,000)	100,313	92,813	85,313	77,813	70,313	62,813	55,313
AAA	Interest 06/15/18 18 Annual Sewerline and Pumping Stations Principal-Last Pmt FY 38 Interest 06/20/19 19 Pease Wastewater Treatment Plant Principal-Last Pmt FY 39	20 Year	100,313 325,000	92,813 325,000	85,313 325,000	77,813 325,000	70,313 325,000	62,813 325,000	55,313 325,000
AAA AAA	Interest 06/15/18 18 Annual Sewerline and Pumping Stations Principal-Last Pmt FY 38 Interest 06/20/19 19 Pease Wastewater Treatment Plant Principal-Last Pmt FY 39 Interest	20 Year \$6,490,000(\$7,200,000) 20 Year	100,313	92,813	85,313	77,813	70,313	62,813	150,000 55,313 325,000 136,194
AAA AAA	Interest 06/15/18 18 Annual Sewerline and Pumping Stations Principal-Last Pmt FY 38 Interest 06/20/19 19 Pease Wastewater Treatment Plant Principal-Last Pmt FY 39 Interest 04/06/21 20 Sewer System Upgrades	20 Year \$6,490,000(\$7,200,000) 20 Year \$2,745,000(\$2,432,300)	100,313 325,000 233,694	92,813 325,000 217,444	85,313 325,000 201,194	77,813 325,000 184,944	70,313 325,000 168,694	62,813 325,000 152,444	55,313 325,000 136,194
AAA AAA	Interest 06/15/18 18 Annual Sewerline and Pumping Stations Principal-Last Pmt FY 38 Interest 06/20/19 19 Pease Wastewater Treatment Plant Principal-Last Pmt FY 39 Interest	20 Year \$6,490,000(\$7,200,000) 20 Year	100,313 325,000	92,813 325,000	85,313 325,000	77,813 325,000	70,313 325,000	62,813 325,000	55,313 325,000

SEWER FUND 43

SEWER FUND

CITY OF PORTSMOUTH, NEW HAMPSHIRE LONG-TERM DEBT SERVICE FORECAST MODEL

Plea Map 04/06/21 21 S F In Mec Islim Total Interest savi	Principal-Last Pmt FY 41 Interest chanic St Pump Station Force Main ington St Phase 1B Prings from State recalculation FY 15 - FY 31 \$1,539,384 Total Sewer Fund Issued Det Sewer Fund Issued Det Total Sewer Fund Issued Det To	-	246,700 140,601 4,903,142 1,771,869 6,675,012 FY 22 (74,977)	FY 23 245,000 136,000 4,477,531 1,627,808 6,105,340 FY 23	245,000 126,200 4,477,531 1,460,187 5,937,718	240,000 116,400 4,477,531 1,295,941 5,773,472 FY 25	240,000 106,800 4,017,626 1,131,019 5,148,645 FY 26	240,000 97,200 3,917,626 974,067 4,891,693	240,00 86,44 3,817,65 834,50 4,652,11
Ann Plea Map 04/06/21 21 S F II Mec Islin Total Interest savi Pea: Pea: Pha: Pha: Ryce Linc Cas: Bart	asant St Sewerline plewood Ave Sewerline Sewer System Upgrades \$5 Principal-Last Pmt FY 41 Interest chanic St Pump Station Force Main ington St Phase 1B Principal From State recalculation FY 15 - FY 31 \$1,539,384 Total Sewer Fund Issued Det Total Sewer Fund Issued Det Total Sewer Fund Issued Det Sewer Fund Issued Det Total Sewer Fund	770,000 975,000 3,250,000(\$4,816,700 20 Year 3,600,000 1,650,000 bt Principal Due ebt Interest Due	246,700 140,601 4,903,142 1,771,869 6,675,012 FY 22 (74,977)	245,000 136,000 4,477,531 1,627,808 6,105,340	245,000 126,200 4,477,531 1,460,187 5,937,718	240,000 116,400 4,477,531 1,295,941 5,773,472	240,000 106,800 4,017,626 1,131,019 5,148,645	240,000 97,200 3,917,626 974,067	240,00 86,40 3,817,62 834,50
Plea Map 04/06/21 21 \$ F In Mec Islim Total Interest savi	asant St Sewerline plewood Ave Sewerline Sewer System Upgrades \$5 Principal-Last Pmt FY 41 Interest chanic St Pump Station Force Main ington St Phase 1B Principal From State recalculation FY 15 - FY 31 \$1,539,384 Total Sewer Fund Issued Det Total Sewer Fund Issued Det Total Sewer Fund Issued Det Sewer Fund Issued Det Total Sewer Fund	770,000 975,000 3,250,000(\$4,816,700 20 Year 3,600,000 1,650,000 bt Principal Due ebt Interest Due	246,700 140,601 4,903,142 1,771,869 6,675,012 FY 22 (74,977)	4,477,531 1,627,808 6,105,340	4,477,531 1,460,187 5,937,718	4,477,531 1,295,941 5,773,472	4,017,626 1,131,019 5,148,645	97,200 3,917,626 974,067	3,817,62 834,56
Map 04/06/21 21 S F II Mec Islin Total Interest savi	plewood Ave Sewerline Sewer System Upgrades Sprincipal-Last Pmt FY 41 Interest chanic St Pump Station Force Main ington St Phase 1B Total Sewer Fund Issued Det Sewer Fund Issued Det Total Sewer Fun	975,000 ;250,000(\$4,816,700 20 Year 3,600,000 1,650,000 bt Principal Due ebt Interest Due	246,700 140,601 4,903,142 1,771,869 6,675,012 FY 22 (74,977)	4,477,531 1,627,808 6,105,340	4,477,531 1,460,187 5,937,718	4,477,531 1,295,941 5,773,472	4,017,626 1,131,019 5,148,645	97,200 3,917,626 974,067	3,817,6 834,5
Issued Debt Rela Pea: Pha: Rye Linc Linc Cas: Bart	Principal-Last Pmt FY 41 Interest chanic St Pump Station Force Main ington St Phase 1B Prings from State recalculation FY 15 - FY 31 \$1,539,384 Total Sewer Fund Issued Det Sewer Fund Issued Det Total Sewer Fund Issued Det To	20 Year 3,600,000 1,650,000 bt Principal Due ebt Interest Due	246,700 140,601 4,903,142 1,771,869 6,675,012 FY 22 (74,977)	4,477,531 1,627,808 6,105,340	4,477,531 1,460,187 5,937,718	4,477,531 1,295,941 5,773,472	4,017,626 1,131,019 5,148,645	97,200 3,917,626 974,067	3,817,6 834,5
In Mec Islin Total Interest savi Issued Debt Rela Pea: Pea: Pha: Rye Linc Linc Cas: Bart	Interest Chanic St Pump Station Force Main Ington St Phase 1B Ings from State recalculation FY 15 - FY 31 \$1,539,384 Total Sewer Fund Issued Det Sewer Fund Issued Det Total Sewer Fund Issued Det Total Sewer Fund Issued Det Total Sewer Fund Issued Det Sewer Fund Issued Det Total Sewer Fund Issued Det Total Sewer Fund Issued Det Issue Development Authority Issue WWTP-State Aid C-595 Issue I-State Aid U-706 Issue I-State Ai	3,600,000 1,650,000 bt Principal Due ebt Interest Due	4,903,142 1,771,869 6,675,012 FY 22 (74,977)	4,477,531 1,627,808 6,105,340	4,477,531 1,460,187 5,937,718	4,477,531 1,295,941 5,773,472	4,017,626 1,131,019 5,148,645	97,200 3,917,626 974,067	3,817,¢
Mec Islin Fotal Interest savi ssued Debt Rela Pea: Pha: Rye Linc Linc Cas: Bart	chanic St Pump Station Force Main ington St Phase 1B rings from State recalculation FY 15 - FY 31 \$1,539,384 Total Sewer Fund Issued Detail Sewer Fund Issued Detail Sewer	1,650,000 bt Principal Due ebt Interest Due	4,903,142 1,771,869 6,675,012 <u>FY 22</u> (74,977)	4,477,531 1,627,808 6,105,340	4,477,531 1,460,187 5,937,718	4,477,531 1,295,941 5,773,472	4,017,626 1,131,019 5,148,645	3,917,626 974,067	3,817,6 834,5
ssued Debt Rela Pea: Pha: Pha: Cinc Linc Cas: Bart	rings from State recalculation FY 15 - FY 31 \$1,539,384 Total Sewer Fund Issued Det Record Sewer Fund Issued Det Total Sewer Fund Issued Det Total Sewer Fund Issued Det Record Sewer Fund Issue	1,650,000 bt Principal Due ebt Interest Due	1,771,869 6,675,012 FY 22 (74,977)	1,627,808 6,105,340	1,460,187 5,937,718	1,295,941 5,773,472	1,131,019 5,148,645	974,067	834,
Issued Debt Rela Pea Pha Pha Rye Linc Cas Bart	Total Sewer Fund Issued Det To	bt Principal Due ebt Interest Due	1,771,869 6,675,012 FY 22 (74,977)	1,627,808 6,105,340	1,460,187 5,937,718	1,295,941 5,773,472	1,131,019 5,148,645	974,067	834,
Pear Pear Phar Phar Rye Linc Linc Cass	Total Sewer Fund Issued Det Issue Development Authority Issue Development Authority Issue WWTP-State Aid C-595 Issue I-State Aid Issue 2-State Aid C-706 Issue I-State Aid C-876 Issue I-State Aid C-877 Issue I-State Aid C-878 Issue I-State Aid C-879 Issue I-State Aid C-878 Issue I-State Aid C-879	ebt Interest Due	1,771,869 6,675,012 FY 22 (74,977)	1,627,808 6,105,340	1,460,187 5,937,718	1,295,941 5,773,472	1,131,019 5,148,645	974,067	834,
Pear Pear Phar Phar Rye Linc Linc Cass	Total Sewer Fund Issued Det Issue Development Authority Issue Development Authority Issue WWTP-State Aid C-595 Issue I-State Aid Issue 2-State Aid C-706 Issue I-State Aid C-876 Issue I-State Aid C-877 Issue I-State Aid C-878 Issue I-State Aid C-879 Issue I-State Aid C-878 Issue I-State Aid C-879	ebt Interest Due	1,771,869 6,675,012 <u>FY 22</u> (74,977)	1,627,808 6,105,340	1,460,187 5,937,718	1,295,941 5,773,472	1,131,019 5,148,645	974,067	834,5
Pea: Pea: Pha: Pha: Rye Linc Linc Cas: Bart	Total Sewer Fund Issued Do Total Sewer Fund Issued Do Total Sewer Fund Issued Do Total Sewer Fund Issued Revenues Issue Development Authority Issue WWTP-State Aid C-595 Issue I-State Aid Issue 2-State Aid C-706 I-Line Pump Station C-876 Iooln Area Contract 3B C-877 Iooln Area Contract 3C C-878 Issue St Area C-879	ebt Interest Due	1,771,869 6,675,012 <u>FY 22</u> (74,977)	1,627,808 6,105,340	1,460,187 5,937,718	1,295,941 5,773,472	1,131,019 5,148,645	974,067	834,5
Pea: Pea: Pha: Pha: Rye Linc Linc Cas: Bart	Total Sewer Funded Revenues use Development Authority use WWTP-State Aid C-595 use I-State Aid use 2-State Aid C-706 use Line Pump Station C-876 coln Area Contract 3B C-877 coln Area Contract 3C C-878 us St Area C-879	_	6,675,012 <u>FY 22</u> (74,977)	6,105,340	5,937,718	5,773,472	5,148,645		
Pea: Pea: Pha: Pha: Rye Linc Linc Cas: Bart	use Development Authority use WWTP-State Aid C-595 use I-State Aid C-706 use 2-State Aid C-706 use Ine Pump Station C-876 coln Area Contract 3B C-877 coln Area Contract 3C C-878 use St Area C-879		(74,977)	FY 23	<u>FY 24</u>	FY 25	FY 26		
Pear Phar Phar Rye Linc Linc Cass Bart	use WWTP-State Aid C-595 use I-State Aid C-706 use 2-State Aid C-706 use 2-State Aid C-706 use Contract 3B C-877 use Contract 3B C-878 use Contract 3C C-878 use St Area C-879							FY 27	FY
Phai Phai Rye Linc Linc Casi Bart	use I-State Aid use 2-State Aid C-706 Line Pump Station C-876 coln Area Contract 3B C-877 coln Area Contract 3C C-878 us St Area C-879								
Phai Rye Linc Linc Cas: Bart	use 2-State Aid C-706 e Line Pump Station C-876 coln Area Contract 3B C-877 coln Area Contract 3C C-878 us St Area C-879								
Rye Linc Linc Cas: Bart	e Line Pump Station C-876 coln Area Contract 3B C-877 coln Area Contract 3C C-878 ss St Area C-879		/4						
Linc Linc Cass Bart	coln Area Contract 3B C-877 coln Area Contract 3C C-878 ss St Area C-879		(143,455)	(140,959)	(138,463)	(135,967)			
Linc Cas: Bart	coln Area Contract 3C C-878 ss St Area C-879		(23,073)	(22,264)	(21,851)	(21,436)	(21,021)	(20,607)	(20,
Cas: Bart	ss St Area C-879		(83,921)	(81,692)	(79,463)	(77,235)	(75,006)	(72,777)	(70,
Bart			(82,466)	(79,394)	(77,760)	(76,126)	(74,492)	(72,860)	(71,
Bart			(52,758)	(51,357)	(49,956)	(48,555)	(47,154)	(45,753)	(44,
	tlett Area C-860		(72,292)	(70,907)	(69,522)	(68,137)	(66,752)	(65,367)	(63,
	coln Area 3A C-861		(82,219)	(85,034)	(78,468)	(76,592)	(74,716)	(72,841)	(70,
	Total Issued Debt Related Revenu	ues-Sewer Fund	(615,161)	(531,607)	(515,483)	(504,048)	(359,141)	(350,205)	(341,
									4,310,
	Total Net Issued De	sbt-Sewer Fund	6,059,851	5,573,733	5,422,235	5,269,424	4,789,504	4,541,488	4,310,
SEWER FUND	9-Projected Future Debt		FY 22	FY 23	FY 24	FY 25	FY 26	FY 27	FY
Issu	ued Difference Budgeted vs actual		14,662						
30 yr 2% FY1	17-P.I.W.W.T.P. Upgrades	75,000,000							
<u>Autl</u>	horized 03/14/16								
30 yr 2% FY1	8-Peirce Island Wastewater treatment Plant	6,900,000							
Auth	horized 07/10/17								
	s Principal Forgiveness (5%)	(4,095,000)							
	al SRF	77,805,000	4,149,600	4,097,730	4,045,860	3,993,990	3,942,120	3,890,250	3,838,3
20 yr 2% FY2	20-Consent Mitigation (SRF)	4,400,000	45,000	1,850	261,800	258,060	254,320	250,580	246,
Auth	horized 07/15/19								
less	s Principal Forgiveness (15%)	(660,000)							
FY 20 <u>Tota</u>	al SRF	3,740,000							
-	22-Annual Sewer Line Replacement	500,000		37,500	36,875	36,250	35,625	35,000	34,
-	22-Pease Wastewater Treatment Facility-possible SRF	1,500,000		112,500	110,625	108,750	106,875	105,000	103,
20 yr 2.5% FY2	22-Pumping Station Upgrades	750,000		56,250	55,313	54,375	53,438	52,500	51,
20 yr 2.5% FY2	22-Mechanic St Pumping Station	2,000,000		150,000	147,500	145,000	142,500	140,000	137,
20 yr 2.5% FY2	22-Marjorie St Pumping Station	1,000,000		75,000	73,750	72,500	71,250	70,000	68,
20 yr 2.5% FY2	22-Sewer Service for Sagamore Ave Sewer Extension	300,000		22,500	22,125	21,750	21,375	21,000	20,
20 yr 2.5% FY2	22-Islington Street Phase 2	2,300,000		172,500	169,625	166,750	163,875	161,000	158,
	22-Willard Avenue Sewer Separation	3,000,000		225,000	221,250	217,500	213,750	210,000	206,
-	22 Union St Reconstruction	1,100,000		82,500	81,125	79,750	78,375	77,000	75,
,		12,450,000							
_	al FY 22 New Bonding	,							
Tota	al FY 22 New Bonding horized 08/02/21								
Tota Auth	horized 08/02/21	500 000			62 500	61 250	60 000	58 750	57
Tota <u>Auth</u> 10 yr 2.5% FY2	horized 08/02/21 23-Annual Sewer Line Replacement	500,000			62,500	61,250	60,000	58,750 36,850	
Tota Auth 10 yr 2.5% FY2 20 yr 2.5% FY2	horized 08/02/21 23-Annual Sewer Line Replacement 23-Pease Wastewater Treatment Facility	550,000			38,500	37,950	37,400	36,850	36,
Tota Auth 10 yr 2.5% FY2 20 yr 2.5% FY2 10 yr 2.5% FY2	horized 08/02/21 23-Annual Sewer Line Replacement 23-Pease Wastewater Treatment Facility 23-Pumping Station Upgrades	550,000 800,000			38,500 100,000	37,950 98,000	37,400 96,000	36,850 94,000	36, 92,
Tota Auth 10 yr 2.5% FY2 20 yr 2.5% FY2 10 yr 2.5% FY2 20 yr 2.5% FY2	horized 08/02/21 23-Annual Sewer Line Replacement 23-Pease Wastewater Treatment Facility 23-Pumping Station Upgrades 23-Sewer Main for Sagamore Avenue Area Sewer Extension	550,000 800,000 2,200,000			38,500 100,000 165,000	37,950 98,000 162,250	37,400 96,000 159,500	36,850 94,000 156,750	36, 92, 154,
Tota Autt 10 yr 2.5% FY2 20 yr 2.5% FY2 10 yr 2.5% FY2 20 yr 2.5% FY2 10 yr 2.5% FY2	horized 08/02/21 23-Annual Sewer Line Replacement 23-Pease Wastewater Treatment Facility 23-Pumping Station Upgrades 23-Sewer Main for Sagamore Avenue Area Sewer Extension 23-Sewer Service for Sagamore Ave Sewer Extension	550,000 800,000 2,200,000 450,000			38,500 100,000 165,000 56,250	37,950 98,000 162,250 55,125	37,400 96,000 159,500 54,000	36,850 94,000 156,750 52,875	36, 92, 154, 51,
Tota Auth 10 yr 2.5% FY2 20 yr 2.5% FY2 10 yr 2.5% FY2 10 yr 2.5% FY2 10 yr 2.5% FY2	Annual Sewer Line Replacement 23-Pease Wastewater Treatment Facility 23-Pumping Station Upgrades 23-Sewer Main for Sagamore Avenue Area Sewer Extension 23-Sewer Service for Sagamore Ave Sewer Extension 23-Bartlett Street Utilities Upgrades and Streetscape	550,000 800,000 2,200,000 450,000 800,000			38,500 100,000 165,000 56,250 100,000	37,950 98,000 162,250 55,125 98,000	37,400 96,000 159,500 54,000 96,000	36,850 94,000 156,750 52,875 94,000	36, 92, 154, 51, 92,
Tota Autt 10 yr 2.5% FY2 20 yr 2.5% FY2 10 yr 2.5% FY2 20 yr 2.5% FY2 10 yr 2.5% FY2 10 yr 2.5% FY2 20 yr 2.5% FY2	horized 08/02/21 23-Annual Sewer Line Replacement 23-Pease Wastewater Treatment Facility 23-Pumping Station Upgrades 23-Sewer Main for Sagamore Avenue Area Sewer Extension 23-Sewer Service for Sagamore Ave Sewer Extension 23-Sewert Street Utilities Upgrades and Streetscape 23-Fleet Street Utilities Upgrades/Stretscape	550,000 800,000 2,200,000 450,000 800,000 2,200,000			38,500 100,000 165,000 56,250	37,950 98,000 162,250 55,125	37,400 96,000 159,500 54,000	36,850 94,000 156,750 52,875	36, 92, 154, 51, 92,
Tota Autt 10 yr 2.5% FY2 20 yr 2.5% FY2 210 yr 2.5% FY2 10 yr 2.5% FY2 10 yr 2.5% FY2 10 yr 2.5% FY2 20 yr 2.5% FY2	Annual Sewer Line Replacement 23-Pease Wastewater Treatment Facility 23-Pumping Station Upgrades 23-Sewer Main for Sagamore Avenue Area Sewer Extension 23-Sewer Service for Sagamore Ave Sewer Extension 23-Bartlett Street Utilities Upgrades and Streetscape	550,000 800,000 2,200,000 450,000 800,000			38,500 100,000 165,000 56,250 100,000	37,950 98,000 162,250 55,125 98,000	37,400 96,000 159,500 54,000 96,000	36,850 94,000 156,750 52,875 94,000	36 92 154 51 92
Tota Auth 10 yr 2.5% FY2 20 yr 2.5% FY2 10 yr 2.5% FY2 Tota	horized 08/02/21 23-Annual Sewer Line Replacement 23-Pease Wastewater Treatment Facility 23-Pumping Station Upgrades 23-Sewer Main for Sagamore Avenue Area Sewer Extension 23-Sewer Service for Sagamore Ave Sewer Extension 23-Sewert Street Utilities Upgrades and Streetscape 23-Fleet Street Utilities Upgrades/Stretscape	550,000 800,000 2,200,000 450,000 800,000 2,200,000			38,500 100,000 165,000 56,250 100,000	37,950 98,000 162,250 55,125 98,000	37,400 96,000 159,500 54,000 96,000	36,850 94,000 156,750 52,875 94,000	36, 92, 154, 51, 92, 154,
Tota Autt 10 yr 2.5% FY2 20 yr 2.5% FY2 10 yr 2.5% FY2 10 yr 2.5% FY2 10 yr 2.5% FY2 10 yr 2.5% FY2 20 yr 2.5% FY2 20 yr 2.5% FY2	horized 08/02/21 23-Annual Sewer Line Replacement 23-Pease Wastewater Treatment Facility 23-Pumping Station Upgrades 23-Sewer Main for Sagamore Avenue Area Sewer Extension 23-Sewer Service for Sagamore Ave Sewer Extension 23-Seartlett Street Utilities Upgrades and Streetscape 23-Fleet Street Utilities Upgrades/Stretscape al FY 23 New Bonding	550,000 800,000 2,200,000 450,000 800,000 2,200,000 7,500,000			38,500 100,000 165,000 56,250 100,000	37,950 98,000 162,250 55,125 98,000 162,250	37,400 96,000 159,500 54,000 96,000 159,500	36,850 94,000 156,750 52,875 94,000 156,750	36,3 92,0 154,0 51,7 92,0 154,0
Tota Autt 10 yr 2.5% FY2 20 yr 2.5% FY2 10 yr 2.5% FY2 10 yr 2.5% FY2 10 yr 2.5% FY2 10 yr 2.5% FY2 20 yr 2.5% FY2 20 yr 2.5% FY2 20 yr 2.5% FY2	horized 08/02/21 23-Annual Sewer Line Replacement 23-Pease Wastewater Treatment Facility 23-Pumping Station Upgrades 23-Sewer Main for Sagamore Avenue Area Sewer Extension 23-Sewer Service for Sagamore Ave Sewer Extension 23-Sewer Service for Sagamore Ave Sewer Extension 23-Sewer Street Utilities Upgrades and Streetscape 23-Fleet Street Utilities Upgrades/Stretscape al FY 23 New Bonding 24-Annual Sewer Line Replacement	550,000 800,000 2,200,000 450,000 800,000 2,200,000 7,500,000			38,500 100,000 165,000 56,250 100,000	37,950 98,000 162,250 55,125 98,000 162,250	37,400 96,000 159,500 54,000 96,000 159,500	36,850 94,000 156,750 52,875 94,000 156,750	57,5 36,3 92,0 154,0 51,7 92,0 154,0 71,2 1,326,6 35,2

SEWER FUND 44

SEWER FUND

CITY OF PORTSMOUTH, NEW HAMPSHIRE LONG-TERM DEBT SERVICE FORECAST MODE

ng			FY 22	FY 23	<u>FY 24</u>	FY 25	FY 26	FY 27	FY
10 yr 2.5%	FY24-Sewer Service for Sagamore Ave Sewer Extension	450,000				56,250	55,125	54,000	52,8
20 yr 2.5%	FY24-Fleet Street Utilities Upgrades/Stretscape	2,400,000				180,000	177,000	174,000	171,0
10 yr 2.5%	FY24 Edmond Ave	200,000				25,000	24,500	24,000	23,
	Total FY 24 New Bonding	24,400,000							
20 yr 2.5%	FY25-Wastewater Reuse at Pease WWTF	2,000,000					150,000	147,500	145,0
10 yr 2.5%	FY25-Pumping Station Upgrades	500,000	- 1				62,500	61,250	60,
20 yr 2.5%	FY25-Sewer Service for Sagamore Ave Sewer Extension	450,000	- 1				56,250	55,125	54,0
10 yr 2.5%	FY 25-The Creek Neighborhood Reconstruction	500,000					62,500	61,250	60,0
	Total FY 25 New Bonding	950,000							
20 yr 2.5%	FY26-Annual Sewer Line Replacement	1,000,000						75,000	73,7
20 yr 2.5%	FY26-Long Term Control Related Projects	1,000,000	- 1					75,000	73,7
10 yr 2.5%	FY26-Sewer Service for Sagamore Ave Sewer Extension	450,000	- 1					56,250	55,1
10 yr 2.5%	FY26-Chapel Street	280,000	- 1					35,000	34,3
20 yr 2.5%	FY26-DPW Complex Improvements	1,000,000						75,000	73,7
	Total FY 26 New Bonding	3,730,000							
20 yr 2.5%	FY27-Wastewater Reuse at Pease WWTF	6,300,000							472,5
20 yr 2.5%	FY27-Long Term Control Related Projects	1,000,000							75,0
10 yr 2.5%	FY27-Pumping Station Upgrades	500,000							62,5
10 yr 2.5%	FY27-Sewer Service for Sagamore Ave Sewer Extension	450,000	- 1						56,2
10 yr 2.5%	FY 27-The Creek Neighborhood Reconstruction	800,000							100,0
	Total FY 27 New Bonding	800,000							
20 yr 2.5%	FY28-Annual Sewer Line Replacement	1,000,000							
20 yr 2.5%	FY28-Long Term Control Related Projects	1,000,000	- 1						
10 yr 2.5%	FY28-Sewer Service for Sagamore Ave Sewer Extension	350,000							
	Total FY 28 New Bonding	2,000,000							
-	Total Projected FY 23-28	39,380,000							
	Total Authorized Unissued (includes SRF)	93,995,000							
-	Tatal Causes Found De	singted Future Daht	4 200 262	E 022 220	E 042 008	7 620 500	7 044 402	0.040.500	8,684,4
	Total Sewer Fund-Pro	bjected Future Debt	4,209,262	5,033,330	5,913,098	7,620,500	7,841,103	8,040,580	0,004,
	Total Net Projected Futur	e Debt-Sewer Fund	4,209,262	5,033,330	5,913,098	7,620,500	7,841,103	8,040,580	8,684,
			,,	2,222,300	2,2:2,230	.,,-30	.,,.20	-,,-20	-,
	Total Gross Issued and Pro	ojected Debt-Sewer	10,884,274	11,138,670	11,850,816	13,393,972	12,989,748	12,932,273	13,336,

Total Net Issued and Projected Debt-Sewer Fund 10,269,113

SEWER FUND 45

11,335,333

10,607,063

12,889,924 12,630,607 12,582,068 12,995,408

CITY OF PORTSMOUTH, NEW HAMPSHIRE LONG-TERM DEBT SERVICE FORECAST MODEL

City of Portsmouth

Outstanding Debt Service by Fiscal Year

		General Fund	d-Gen Gov			General Fun	nd-School			Total Gene	eral Fund		
Fiscal Year		Principal	Interest			Principal	Interest			Principal	Interest		
FY 23	1	5,025,000	1,176,028	16%	16%	4,725,000	1,429,444	13%	13%	9,750,000	2,605,471	15%	15%
FY 24	2	4,790,000	962,403	16%	32%	3,045,000	1,257,169	8%	21%	7,835,000	2,219,571	12%	26%
FY 25	3	4,080,000	754,252	13%	45%	3,050,000	1,118,569	8%	30%	7,130,000	1,872,821	11%	37%
			580,103				979,669	8%	38%	6,695,000		10%	47%
FY 26	4	3,715,000		12%	57%	2,980,000					1,559,771		
FY 27	5	2,780,000	426,853	9%	67%	2,935,000	843,644	8%	46%	5,715,000	1,270,496	9%	55%
FY 28	6	2,025,000	305,978	7%	73%	2,945,000	713,744	8%	54%	4,970,000	1,019,721	7%	63%
FY 29	7	1,163,500	215,253	4%	77%	2,885,000	586,819	8%	62%	4,048,500	802,071	6%	69%
FY 30	8	640,000	160,963	2%	79%	2,860,000	467,431	8%	70%	3,500,000	628,394	5%	74%
<u>FY 31</u>	9	635,000	132,163	2%	81%	2,225,000	350,731	6%	76%	2,860,000	482,894	4%	78%
FY 32	10	595,000	106,763	2%	83%	2,230,000	259,406	6%	82%	2,825,000	366,169	4%	82%
FY 33	11	590,000	94,863	2%	85%	1,250,000	198,256	3%	85%	1,840,000	293,119	3%	85%
FY 34	12	590,000	85,275	2%	87%	1,250,000	158,056	3%	89%	1,840,000	243,331	3%	88%
FY 35	13	575,000	75,688	2%	89%	1,085,000	120,356	3%	92%	1,660,000	196,044	2%	90%
FY 36	14	575,000	65,625	2%	91%	1,085,000	88,525	3%	95%	1,660,000	154,150	2%	93%
FY 37	15	575,000	55,563	2%	93%	835,000	56,100	2%	97%	1,410,000	111,663	2%	95%
FY 38	16	570,000	45,500	2%	94%	585,000	30,863	2%	98%	1,155,000	76,363	2%	97%
FY 39	17	570,000	34,100	2%	96%	330,000	13,475	1%	99%	900,000	47,575	1%	98%
FY 40	18	570,000	22,700	2%	98%	110,000	4,400	0%	100%	680,000	27,100	1%	99%
FY 41	19	565,000	11,300	2%	100%	110,000	2,200	0%	100%	675,000	13,500	1%	100%
FY 42	20			0%	100%			0%	100%	-	-	0%	100%
<u>Totals</u>		30,628,500	5,311,367			36,520,000	8,678,856			67,148,500	13,990,224		
Revenue		(10,532,387)				(9,742,128)				(20,274,515)			
Net Debt		20,096,113				26,777,872				46,873,985			
		Parking/Transp	ortation Fund			Debt Servi	ce Fund			Total Governn	nental Funds		
Fiscal Year		Principal	Interest			Principal	Interest			Principal	Interest		
FY 23	1	980,000	800,063	5%	5%	160,000	27,000	24%	24%	10,890,000	3,432,534	12%	12%
FY 24	2	1,025,000	751,063	5%	10%	165,000	20,600	24%	48%	9,025,000	2,991,234	10%	23%
FY 25	3	1,080,000	699,813	5%	15%	170,000	14,000	25%	73%	8,380,000	2,586,633	9%	32%
<u>FY 26</u> <u>FY 27</u>	4 5	1,130,000 1,195,000	645,813 589,313	6% 6%	21% 26%	180,000	7,200	27% 0%	100% 100%	8,005,000 6,910,000	2,212,784 1,859,809	9% 8%	41% 49%
FY 28	6	1,250,000	529,563	6%	33%			0 70	10070	6,220,000	1,549,284	7%	56%
FY 29	7	1,315,000	467,063	6%	39%					5,363,500	1,269,134	6%	62%
FY 30	8	1,375,000	401,313	7%	46%					4,875,000	1,029,706	6%	68%
FY 31	9	1,435,000	346,313	7%	53%					4,295,000	829,206	5%	72%
FY 32 FY 33	10	1,495,000 1,525,000	288,913 255,275	7% 7%	60% 67%					4,320,000 3,365,000	655,081 548,394	5% 4%	77% 81%
FY 34	11 12	1,525,000	194,275	8%	75%					3,430,000	437,606	4% 4%	85%
FY 35	13	1,625,000	150,550	8%	83%					3,285,000	346,594	4%	89%
FY 36	14	1,675,000	103,831	8%	91%					3,335,000	257,981	4%	93%
FY 37	15	1,250,000	53,581	6%	97%					2,660,000	165,244	3%	96%
FY 38	16	260,000	16,081	1%	99%					1,415,000	92,444 55.956	2% 1%	97%
FY 39 FY 40	17 18	265,000	8,281	1% 0%	100% 100%					1,165,000 680,000	55,856 27,100	1% 1%	98% 99%
FY 41	19			J /0	10070					675,000	13,500	1%	100%
FY 42	20									-	-	0%	100%
<u>Totals</u>		20,470,000	6,301,100			675,000	68,800			88,293,500	20,360,124		
Revenue						(675,000)	(68,800)			(20,949,515)			
Net Debt		20,470,000				0	0			67,343,985			

										م، سماری			
Fiscal Yea		Water Fund				Sewer Fund				Total City of Po	ortsmouth		
i iscai i ea		Principal	Interest			Principal	Interest			Principal	Interest		
FY 23	1	2,833,128	1,007,496	10%	10%	4,477,531	1,627,808	9%	9%	18,200,659	6,067,838	11%	11%
FY 24	2	2,535,000	893,700	9%	19%	4,477,531	1,460,187	9%	19%	16,037,531	5,345,121	10%	21%
FY 25	3	2,525,000	790,962	9%	27%	4,477,531	1,295,941	9%	28%	15,382,531	4,673,536	9%	30%
FY 26	4	2,515,000	688,624	9%	36%	4,017,626	1,131,019	9%	37%	14,537,626	4,032,427	9%	39%
FY 27	5	2,515,000	589,136	9%	45%	3,917,626	974,067	8%	45%	13,342,626	3,423,012	8%	47%
FY 28	6	2,505,000	495,673	9%	53%	3,817,626	834,566	8%	53%	12,542,626	2,879,522	8%	55%
FY 29	7	2,336,500	403,085	8%	62%	3,327,791	694,789	7%	60%	11,027,791	2,367,008	7%	61%
FY 30	8	1,515,000	319,738	5%	67%	3,207,791	574,355	7%	67%	9,597,791	1,923,799	6%	67%
FY 31	9	1,510,000	269,888	5%	72%	3,104,305	462,250	7%	74%	8,909,305	1,561,344	5%	73%
FY 32	10	1,510,000	218,888	5%	77%	2,839,794	352,431	6%	80%	8,669,794	1,226,400	5%	78%
FY 33	11	1,255,000	175,581	4%	82%	2,309,794	271,487	5%	85%	6,929,794	995,462	4%	82%
FY 34	12	1,255,000	138,250	4%	86%	1,835,000	195,393	4%	88%	6,520,000	771,250	4%	86%
FY 35	13	1,080,000	101,713	4%	90%	1,160,000	138,731	2%	91%	5,525,000	587,038	3%	90%
FY 36	14	835,000	71,538	3%	93%	1,110,000	108,056	2%	93%	5,280,000	437,575	3%	93%
FY 37	15	630,000	49,631	2%	95%	960,000	78,538	2%	95%	4,250,000	293,413	3%	95%
FY 38	16	520,000	33,738	2%	97%	830,000	53,363	2%	97%	2,765,000	179,544	2%	97%
FY 39	17	390,000	20,669	1%	98%	680,000	31,500	1%	98%	2,235,000	108,025	1%	98%
FY 40	18	295,000	11,800	1%	99%	360,000	14,300	1%	99%	1,335,000	53,200	1%	99%
FY 41	19	295,000	5,900	1%	100%	355,000	7,100	1%	100%	1,325,000	26,500	1%	100%
FY 42	20			0%	100%			0%	100%	-	-	0%	100%
<u>Totals</u>		28,854,628	6,286,008			47,264,947	10,305,881			164,413,075	36,952,012		
Revenue						(5,002,563)				(25,952,078)	(68,800)		
Net Debt		28,854,628				42,262,384				138,460,997	36,883,212		

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I. VEHICLES AND EQUIPMENT



VE-07-FD-01: Ambulance Replacement Program

Department	Fire Department
Project Location	Station 2 (2010 Lafayette Rd)
Project Type	Replacement or Purchase of Vehicle
Commence FY	Ongoing
Priority	O (ongoing or programmatic)
Impact on Operating Budget	Reduce (will reduce Operating Costs)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This program is a regular replacement schedule for the City's ambulances. The 2014 Ambulance is scheduled for replacement in FY23. Funds include complete set-up including radio, lettering, striping, and equipment. 1/3 of the total cost of the vehicle is requested each year with a purchase after the third year.

Studies Identified & Useful Website Links:

- Self-Assessment of FD Operations: April 2015
 - FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other (Rolling Stock)	100%	\$95,000	\$95,000	\$100,000	\$100,000	\$100,000	\$110,000	\$600,000	\$570,000	\$1,170,000
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$95,000	\$95,000	\$100,000	\$100,000	\$100,000	\$110,000	\$600,000	\$570,000	\$1,170,000

VE-14-FD-02: Vehicle Replacement – Fire Engine 4

Department	Fire Department
Project Location	Station 1 (170 Court Street)
Project Type	Replacement or Purchase of a Vehicle
Commence FY	2025
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Reduce (will reduce Operating Costs)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project continues the CIP Rolling Stock Replacement Program for large apparatus. This allocation will purchase a new custom rescue pumper with a 4-person cab with medical compartments, five-hundred (500) gallon water tank, 1,500 GPM pump, and related equipment to replace this 2006 Emergency One pumper. Funds include complete set-up including radio, lettering and striping as well as equipment.

Studies Identified & Useful Website Links:

- Self-Assessment of FD Operations: April 2015
 - FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%			\$765,000				\$765,000	\$0	\$765,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$765,000	\$0	\$0	\$0	\$765,000	\$0	\$765,000

VE-23-FD-03: Durable Medical Equipment

Department	Fire Department
Project Location	All Fire Stations
Project Type	Equipment (non-vehicular)
Commence FY	2023
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?				
Responds to Federal or State Requirement					
Addresses Public Health or Safety Need					
Alleviates Substandard Conditions or Deficiencies	Υ				
Eligible for Matching Funds with Limited Availability					
Timing or Location Coordinate with Synergistic Project					
Identified in Planning Document or Study					
Improves Quality of or Provides Added Capacity to Existing Services	Υ				
Reduces Long-Term Operating Costs					
Provides Incentive to Economic Development					
Responds to a Citywide Goal or Submitted Resident Request					





<u>Description</u>: This project will fund the purchase of mobility and chest compression devices for the department's ambulances. Included is (1) Power Stretcher, (1) Power Load System, (3) Stair Chairs and (3) LUCAS CPR Chest Compression Devices. This equipment is vital to the continuance of providing high-quality, critical medical care to the community as well as maintaining provider safety.

Studies Identified & Useful Website Links:

• Portsmouth Fire Department Homepage

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%	\$135,000						\$135,000	\$0	\$135,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$135,000	\$0	\$0	\$0	\$0	\$0	\$135,000	\$0	\$135,000

VE-18-FD-04: Personal Protective Clothing Replacement

Department	Fire Department
Project Location	All Fire Stations
Project Type	Equipment (non-vehicular)
Commence FY	2023
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Reduce (will reduce Operating Costs)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project will continue the practice of replacing personal protective clothing every 5 years so that all personnel have a primary and secondary set of structural firefighting gear that is no more than 10 years old as required by NFPA 1851. Best practices of firefighter cancer prevention allows each firefighter to have a secondary set of gear so that an acutely soiled set can be cleaned while the firefighter remains on duty and in service.

Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

The funds are dispersed over a 3 year period to match the recommended replacement of existing gear. 1/3 of the members will replace gear for 3 consecutive years.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%	\$70,000	\$70,000	\$70,000			\$80,000	\$290,000	\$180,000	\$470,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$70,000	\$70,000	\$70,000	\$0	\$0	\$80,000	\$290,000	\$180,000	\$470,000

VE-21-FD-05: Self Contained Breathing Apparatus (SCBA) Replacement

Department	Fire Department
Project Location	All Fire Stations
Project Type	Equipment (non-vehicular)
Commence FY	2024
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project would provide for the replacement of our entire compliment of Self Contained Breathing Apparatus (SCBA). This project will include new SCBA, air bottles, masks, accountability and rescue systems. The replacement of this essential equipment is necessary based on the current age and wear of our existing units. Updated versions of these units provide for more air and breathing capacity and weigh less than our current SCBA in addition to utilizing the latest technology to improve the communication and accountability necessary to keep our members safe.

Studies Identified & Useful Website Links:

<u>FY22-FY27 CIP (Prior Year) Project Sheet</u>

Notes of Changes in Funding Plan from FY22-27 CIP:

Cost of the project has been updated with recent quote from vendor. The disbursement of funds would be for \$550,000 at the end of year 3.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%		\$185,000	\$185,000	\$185,000			\$555,000	\$0	\$555,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$185,000	\$185,000	\$185,000	\$0	\$0	\$555,000	\$0	\$555,000

VE-23-FD-06: Cardiac Monitors

Department	Fire Department
Project Location	Citywide
Project Type	Equipment (non-vehicular)
Commence FY	2024
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Y
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project replaces three (3) front line cardiac monitor/defibrillators. These devices defibrillate, monitor, pace and diagnose cardiac arrhythmias as well as monitor blood levels of oxygen, carbon monoxide and carbon dioxide. These highly specialized devices are vital to the continuance of providing high-quality, critical medical care to the community.

Studies Identified & Useful Website Links:

• Portsmouth Fire Department Homepage

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%		\$125,000					\$125,000	\$0	\$125,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$125,000	\$0	\$0	\$0	\$0	\$125,000	\$0	\$125,000

VE-23-PW-07: Brine Equipment

Department	Public Works Department
Project Location	Citywide
Project Type	Equipment, Non Vehicular
Commence FY	2024
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	Υ
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	Υ





<u>Description</u>: This piece of equipment will provide a proven and safe method to pre-treat roads for winter. Brine is commonly used in anticing operations. It is made by mixing salt in water to approximately a 23% solution by weight (23% salt / 77% water). This type of treatment contributes less salt to local water bodies. The equipment will assist in the City's compliance with the Municipal Separate Storm Sewer System (MS4) permit.

Studies Identified & Useful Website Links:

• <u>Department of Public Works – Highway Division</u>

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%		\$110,000					\$110,000	\$0	\$110,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$110,000	\$0	\$0	\$0	\$0	\$110,000	\$0	\$110,000

II. BUILDINGS AND INFRASTRUCTURE



BI-16-PD-08: Police New Facility – Land Acquisition

Department	Police Department
Project Location	To Be Determined
Project Type	Land Acquisition
Commence FY	To Be Determined
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Minimal (\$5,002 to \$50,000)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	Y
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The results of the space needs study conducted in FY14 determined the current facility no longer meets the needs of the Police Department. This project would fund the purchase of land for a new facility, if a current City-owned site is not available for this purpose. In the FY15 CIP, \$50,000 was set aside for a site location selection study.

This slide is a place holder only to acknowledge the site for a new police department may not currently be owned by the city.

Studies Identified & Useful Website Links:

- Police Department Facility Study
- Portsmouth Police Department Homepage
- <u>FY22-FY27 CIP (Prior Year) Project Sheet</u>

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0

BI-15-PD-09: New Police Department Facility

Department	Police Department
Project Location	To Be Determined
Project Type	Construction or expansion of a public facility, street or utility
Commence FY	To Be Determined
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	High (\$100,001 or more)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	Υ
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	Y
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	Υ



<u>Description</u>: The results of the space needs study conducted in FY14 determined the current facility no longer meets the needs of the Police Department. This project would fund the design and construction of a new facility after a site selection study and conceptual design are complete. In FY22, \$1,400,000 was approved in the CIP to fund the preliminary designs once prospective sites are chosen.

Note: The cost estimates provided are based on those provided in a prior study and the pricing is escalated to the current year.

Studies Identified & Useful Website Links:

- Police Department Facility Study
- Portsmouth Police Department Homepage
- FY22-FY27 CIP (Prior Year) Project Sheet

- In FY22 the total cost was 42,000,000.
- The ask was for 7,000,000 in FY22 for prelim work and 35,000,000 in FY23 for construction.
- The council approved 1,400,000 out of the 7,000,000 leaving a balance of 5,600,000 needed for additional prelim work and design.
- Total FY23 5,600,000 + 35,000,000 = 40,600,000

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%	\$40,600,000						\$40,600,000	\$1,400,000	\$42,000,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$40,600,000	\$0	\$0	\$0	\$0	\$0	\$40,600,000	\$1,400,000	\$42,000,000

BI-21-PD-10: Police Deficiencies & Repair Project

Department	Police Department
Project Location	Police Department
Project Type	Rehabilitation of a Facility
Commence FY	2021
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	

<u>Description</u>: A 2014 space needs study of the police facility identified deficiencies in space allocated to the police department as well as deficiencies in function. In addition, a 2018 public presentation provided insight into some of the unique needs and requirements of a police facility. Although a funding request for a new facility has been included in the CIP plan since the space needs study was completed, other citywide projects have had to be prioritized. A new police facility is still the goal.

Over the years, the current facility has fallen into disrepair, and the space needed for staff and police functions is overcrowded, insufficient, and inefficient. Major overhauls of multiple areas are needed including, but not limited to: security, ADA compliance, IT infrastructure and control room, evidence processing and submittal areas, restructure and renovation of detectives, restructure and renovation of all locker rooms, temperature and humidity control in specified areas, equipment storage, archive space upgrades, additional garage/vehicle evidence bays, upgrades to walls, lighting and flooring-to include asbestos abatement and paint, electrical, and plumbing upgrades. Although space and operational efficiencies will still be a major issue, as defined in the space needs study, this project addresses immediate facility deficiencies until a new police facility is approved. The police were allocated 400K in FY21 and in FY22 to begin addressing these issues. However, due to the mold and asbestos remediation of the police facility and city hall building HVAC issues, including in the police department, the focus on the deficiencies detailed in FY21 and FY22 have only been partially addressed, with most of the projects delayed to FY23. The 400K in FY23 will focus on ADA, IT Control Room, Locker Rooms, security, and storage issues.

Studies Identified & Useful Website Links:

- Police Department Facility Study
- Portsmouth Police Department Homepage
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%	\$400,000	\$400,000	\$400,000	\$400,000			\$1,600,000	\$800,000	\$2,400,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$400,000	\$400,000	\$400,000	\$400,000	\$0	\$0	\$1,600,000	\$800,000	\$2,400,000

BI-07-SC-11: School Facilities Capital Improvements

Department	School Department
Project Location	District Wide
Project Type	Rehabilitation of Existing Facilities
Commence FY	Ongoing
Priority	O (Ongoing or Programmatic)
Impact on Operating Budget	Minimal (\$5,002 to \$50,000)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Y
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The Portsmouth School Department has maintenance responsibilities for seven (7) buildings and the grounds that accompany them. These appropriations are used for buildings and grounds improvement projects including paving, roofing, energy efficiency improvements, infrastructure replacement, and security improvements.

Studies Identified & Useful Website Links:

- Portsmouth School Department Homepage
- FY22-FY27 CIP (Prior Year) Project Sheet

- 1) Removes \$2.5 million from FY23 for Sherburne School and introduces that as a separate project with need in FY25
- 2) Escalates $\$800,\!000$ from FY25 to FY23 for replacement of artificial turf at Portsmouth High School
- 3) Adds additional \$800,000 in FY23 for replacement of tennis courts at Portsmouth High School

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%	\$1,600,000	\$1,000,000			\$1,000,000		\$3,600,000	\$1,500,000	\$5,100,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$1,600,000	\$1,000,000	\$0	\$0	\$1,000,000	\$0	\$3,600,000	\$1,500,000	\$5,100,000

BI-07-SC-11: SCHOOL FACILITIES CAPITAL IMPROVEMENTS

Facility/School	Improvement Project	<u>FY23</u>	<u>FY24</u>	<u>FY25</u>	FY26	<u>FY27</u>	<u>FY28</u>	<u>Totals</u>
District Wide	Paving and Playground Work					\$350,000		\$350,000
District Wide	Roof Replacement					\$300,000		\$300,000
High School	Athletic Complex Upgrades (Irrigation, Infrastructure)					\$200,000		\$200,000
High School	Mechanical Infrastructure Upgrades		\$500,000					\$500,000
District Wide	Flooring Replacement					\$50,000		\$50,000
District Wide	Energy Efficiency Upgrades Lighting/Mechanical		\$500,000			\$100,000		\$600,000
R.J. Lister Academy	Life Safety, Security and Mechanical Infrastructure							\$0
High School	Artificial Turf Field Surface Replacement	\$800,000						\$800,000
High School	Tennis Court Replacement	\$800,000						\$800,000
Total District Wide City	Total District Wide City Capital Improvement		\$500,000	\$0	\$0	\$800,000	\$0	\$1,300,000
Total High School Capit	\$1,600,000	\$500,000	\$0	\$0	\$200,000	\$0	\$2,300,000	
Total R.J. Lister Acader	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
TOTAL IMPROVEMENT	\$1,600,000	\$1,000,000	\$0	\$0	\$1,000,000	\$0	\$3,600,000	

BI-08-SC-12: Elementary Schools Upgrade

Department	School Department				
Project Location	Elementary Schools				
Project Type	Rehabilitation of an Existing Facilities				
Commence FY	2016				
Priority	A (needed within 0 to 3 years)				
Impact on Operating Budget	Minimal (\$5,002 to \$50,000)				

Evaluation Criteria	Qualify?					
Responds to Federal or State Requirement						
Addresses Public Health or Safety Need	Υ					
Alleviates Substandard Conditions or Deficiencies						
Eligible for Matching Funds with Limited Availability						
Timing or Location Coordinate with Synergistic Project						
Identified in Planning Document or Study						
Improves Quality of or Provides Added Capacity to Existing Services						
Reduces Long-Term Operating Costs						
Provides Incentive to Economic Development						
Responds to a Citywide Goal or Submitted Resident Request						



<u>Description</u>: This appropriation continues upgrading of the infrastructure of our Elementary Schools. Work in 2023 will focus on repair and replacement of exterior windows at Dondero and Little Harbour Elementary Schools. Comprehensive renovation of the New Franklin interior is projected for 2026 and will also address accessibility issues, upgrades to entrance security, and building storage needs.

Studies Identified & Useful Website Links:

- Portsmouth School Department Homepage
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	1%							\$0	\$200,000	\$200,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	99%	\$1,500,000			\$5,000,000			\$6,500,000	\$18,100,000	\$24,600,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$1,500,000	\$0	\$0	\$5,000,000	\$0	\$0	\$6,500,000	\$18,300,000	\$24,800,000

BI-23-SC-13: Sherburne School Upgrade

Department	School Department				
Project Location	Sherburne School				
Project Type	Rehabilitation of an Existing Facilities				
Commence FY	2025				
Priority	A (needed within 0 to 3 years)				
Impact on Operating Budget	Minimal (\$5,002 to \$50,000)				



Evaluation Criteria						
Responds to Federal or State Requirement						
Addresses Public Health or Safety Need	Y					
Alleviates Substandard Conditions or Deficiencies						
Eligible for Matching Funds with Limited Availability						
Timing or Location Coordinate with Synergistic Project						
Identified in Planning Document or Study						
Improves Quality of or Provides Added Capacity to Existing Services						
Reduces Long-Term Operating Costs						
Provides Incentive to Economic Development						
Responds to a Citywide Goal or Submitted Resident Request						

<u>Description</u>: The Sherburne School, originally constructed as a neighborhood elementary school in 1942, is the home of the innovative high school program, the Robert J. Lister Academy. The facility is in need of a comprehensive renovation to include mechanical, electrical, and plumbing systems, safety upgrades, building envelope improvement, and interior rehabilitation.

Studies Identified & Useful Website Links:

• Portsmouth School Department Homepage

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%			\$3,000,000				\$3,000,000	\$0	\$3,000,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$3,000,000	\$0	\$0	\$0	\$3,000,000	\$0	\$3,000,000

BI-17-FI-14: Permanent Record Storage Facilities

Department	Finance Department/ City Clerk					
Department	Tillance Department, City Clerk					
Project Location	City Hall					
Project Type	New Construction/ Refurbishment					
Commence FY	2018					
Priority	A (Needed within 0 to 3 years)					
Impact on Operating Budget	Negligible (<\$5,001)					

Evaluation Criteria	Qualify?					
Responds to Federal or State Requirement						
Addresses Public Health or Safety Need						
Alleviates Substandard Conditions or Deficiencies	Y					
Eligible for Matching Funds with Limited Availability						
Timing or Location Coordinate with Synergistic Project						
Identified in Planning Document or Study	Y					
Improves Quality of or Provides Added Capacity to Existing Services	Υ					
Reduces Long-Term Operating Costs						
Provides Incentive to Economic Development						
Responds to a Citywide Goal or Submitted Resident Request	Y					

<u>Description</u>: Many City records are required by law to be preserved and held indefinitely. In FY18, the CIP funded the rehabilitation of the first document storage area to construct a permanent record facility within City Hall. This Permanent Records Room features a new waterless <u>Inergen®</u> <u>Gas Fire Suppression System (nitrogen 52%/argon 40%/carbon dioxide 8%)</u>, local temperature control and monitoring, humidity monitoring and archival shelving for many of the City's oldest and most important records not located in the City Clerk's vault.

The City's Archive Room houses CURRENT AND HISTORIC records from many departments including the City Clerk, Finance, Planning, Public Works, Tax, Assessing, Human Resources, Trustees, and the Fire Department. The facility also features a separate document quarantine area for documents contaminated with mold, red rot or maladies that may potentially spread to healthy documents. The documents in this room range from the 1700's to current permanent records.

The FY24 funding would help the continued expansion of storage for permanent records as well as any upgrades that are required to create or maintain document storage for permanent records (heat/cooling systems, dehumidification, lighting, fire suppression, security, etc.).

Studies Identified & Useful Website Links:

- Study: Goodman Report on the Survey of the Municipally Owned Historic Artifacts and Documents in Portsmouth, NH
 - FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%		\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$500,000	\$200,000	\$700,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$500,000	\$200,000	\$700,000

BI-18-FI-15: Permanent/Historic Document Restoration, Preservation, & Scanning

Department	Finance Department/ City Clerk
Project Location	City Hall
Project Type	Other
Commence FY	2018
Priority	A (Needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	Υ
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	Y

Description: By law, the City is required to keep certain types of documents on a permanent basis (i.e. tax warrants, assessing documents, city council records, etc..). These documents are aging and many are showing signs of deterioration. The requested funds will be utilized to preserve these documents as well as scan them for preservation purposes to digital format (pdf/a) and/or microfilm. The monies requested fund both City Clerk (\$50,000) and Finance Department (\$100,000) Archival Records preservation. The Finance Department currently oversees the City's archival space for permanent records that are not held in the City Clerk's Vault. These records cover many departments, including Finance, and range in age from 20-300+ years old. This project funds the preservation of documents held in the quarantine part of this archival space, documents currently inflicted with mold or red rot, inflictions that hasten their deterioration. A list of documents with current preservation needs can be found in Appendix III. The total amount of funds needed to preserve the contaminated documents, overtime, will exceed \$3 million dollars and with the current funding (\$150,000 per year) take over 20 years, total, to complete. The funding for FY21 was cut during the budget process. In order to best maintain trajectory and dedication to the City's archival records, we request that funding remain in the budget for FY22, to not only fund the program but to maintain eligibility for future grants.

Studies Identified & Useful Website Links:

- Study: Goodman Report on the Survey of the Municipally Owned Historic Artifacts and Documents in Portsmouth, NH
 - FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$600,000	\$298,000	\$898,000
Fed/ State	0%							\$0	\$46,096	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$600,000	\$344,096	\$898,000

BI-95-PL-16: Land Acquisition

Department	Planning Department				
Project Location	Citywide				
Project Type	Land Acquisition				
Commence FY	Ongoing				
Priority	O (Ongoing or Programmatic)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	Y
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project funds the purchase of land that has been determined should protected for conservation and recreation.

Ownership is usually sought to secure environmentally sensitive areas to purchase the development rights to a particular parcel, or for some municipal use. Protection may also be provided through the purchase of development rights by way of conservation easements and/or restrictions. Funds can be used as match for leverage on existing grant programs and to support and supplement the City's existing Conservation Fund. Acquisition of land is consistent with the goals and visions stated in the City Master Plan and Open Space Plan.

Studies Identified & Useful Website Links:

- Open Space Plan
- Master Plan 2025
- FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

At the October 22,2021 Conservation Commission meeting the Commission voted to request an increase to the yearly land acquisition funding total to \$1,000,000. This increase will bolster the vision set forth in the Master Plan and Open Space plan and allow for targeted acquisitions as supported by the Open Space Plan.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	2%							\$0	\$50,000	\$50,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	98%		\$500,000	\$500,000	\$500,000	\$500,000	\$1,000,000	\$3,000,000	\$0	\$3,000,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$500,000	\$500,000	\$500,000	\$500,000	\$1,000,000	\$3,000,000	\$50,000	\$3,050,000

BI-22-PL-17: Historic District Guidelines Part 2

Department	Planning Department				
Project Location	Citywide				
Project Type	Design work or planning study				
Commence FY	2022				
Priority	A (needed within 0 to 3 years)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project would be to update and expand the design guidelines for new construction within the Historic District. These design guidelines are used by applicants and Historic District Commission members in review of building projects requiring a Certificate of Approval in the Historic District.

Studies Identified & Useful Website Links:

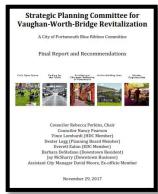
- Master Plan 2025
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%		\$50,000					\$50,000	\$0	\$50,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$50,000	\$0	\$0	\$0	\$0	\$50,000	\$0	\$50,000

BI-19-PL-18: Vaughan-Worth-Bridge Strategic Vision Development

Department	Planning Department
Project Location	Publicly-owned land & Rights of Way between <u>Foundry Place Garage</u> , <u>Islington</u> <u>Street</u> & <u>Vaughan Mall</u>
Project Type	Design work or planning study
Commence FY	2019
Priority	C (Can be placed on hold for after 6 years)
Impact on Operating Budget	Minimal (\$5,002 to \$50,000)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	Υ
Responds to a Citywide Goal or Submitted Resident Request	





<u>Description</u>: In 2017, the City Council adopted a strategic vision for the area encompassing the Vaughan Mall, Worth Lot and Bridge Street Lot. The Vision is to transform the surface parking and Vaughan Mall into new and renewed public spaces. This project identifies funding to develop this vision including design development and site analysis and creation of preliminary engineering documents.

Studies Identified & Useful Website Links:

- 2017 Strategic Vision for Vaughan, Worth and Bridge
 - Planning Department Homepage
 - FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%					\$150,000		\$150,000	\$75,000	\$225,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$0	\$0	\$150,000	\$0	\$150,000	\$75,000	\$225,000

BI-21-PL-19: Trail Development Projects

Department	Planning Department
Project Location	Great Bog and Area North of Lang Road
Project Type	Construction or Expansion of a public facility, street or utility
Commence FY	2021
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Minimal (\$5,002 to \$50,000)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	Y
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: Construction and upgrading of trails on City owned properties consistent with recommendations from the citywide <u>Open Space Plan</u>.

Studies Identified & Useful Website Links:

- Open Space Plan
- Planning Department Homepage
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%	\$25,000	\$25,000					\$50,000	\$5,000	\$55,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$25,000	\$25,000	\$0	\$0	\$0	\$0	\$50,000	\$5,000	\$55,000

BI-05-PL-20: McIntyre Federal Office Building Redevelopment

Department	Planning Department
Project Location	<u>80 Daniel Street</u>
Project Type	Other (explained below)
Commence FY	2019
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	Υ
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The City is working to acquire the McIntyre site through the Historic Monument Program. Following the submittal of an application to the National Park Service and its acceptance, additional work will be associated with implementing the application and overseeing the redevelopment partnership agreements. This project provides additional funding for these purposes.

Studies Identified & Useful Website Links:

- Master Plan 2025
- McIntyre Project Page
- Planning Department Homepage
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%	\$25,000						\$25,000	\$150,000	\$175,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$25,000	\$0	\$0	\$0	\$0	\$0	\$25,000	\$150,000	\$175,000

BI-23-PL-21: Climate Action Plan

Department	Planning Department				
Project Location	Citywide				
Project Type	Other (explained below)				
Commence FY	2023				
Priority	A (needed within 0 to 3 years)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	Υ
Responds to a Citywide Goal or Submitted Resident Request	Y



Description: At the September 23, 2021 Sustainable Practices Blue Ribbon Committee meeting, the committee voted to request the development of a Climate Action Plan. Given the urgency for action to respond to the impacts of a changing climate the approach proposed is to develop a plan that will identify impacts and strategies and actions consistent with the vision, themes, and goals identified in the City's Master Plan and the City's Renewable Energy Policy. A climate action plan is a strategic framework for measuring, planning, and reducing greenhouse gas emissions and related climatic impacts. The City will develop an action based plan that will provide a roadmap for informed decision making on where and how to achieve the largest and most cost effective emissions reductions that are in alignment with other municipal goals. This plan will address climate impacts community wide with direction and involvement to include both municipal staff and officials as well as community members.

Useful Website Links:

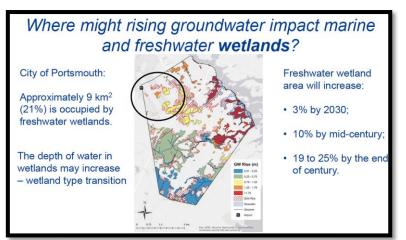
- Master Plan 2025
- Renewable Energy Policy

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%	\$50,000						\$50,000	\$0	\$50,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$50,000	\$0	\$0	\$0	\$0	\$0	\$50,000	\$0	\$50,000

BI-23-PL-22: Groundwater Study to Identify Impacts

Department	Planning Department
Project Location	Focus on lower elevation portions of the municipality
Project Type	Design work or planning study
Commence FY	2023
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: As identified in the Coastal Resilience Initiative impacts to Municipal infrastructure will increase as the impacts of sea level rise and coastal flooding increase. A study which includes monitoring equipment to better understand the flow of groundwater over time will help identify where issues with infrastructure are going to occur. Additionally, monitoring equipment can serve as an early warning to detect where impacts likely to occur in the short term.

Studies Identified & Useful Website Links:

• Coastal Resilience Initiative

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%		\$50,000					\$50,000	\$0	\$50,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$50,000	\$0	\$0	\$0	\$0	\$50,000	\$0	\$50,000

BI-12-RC-23: Existing Outdoor Recreation Field Improvements

Department	Recreation Department			
Project Location	Various Locations			
Project Type	Rehabilitation of a Facility			
Commence FY	2020			
Priority	A (needed within 0 to 3 years)			
Impact on Operating Budget	Minimal (\$5,002 to \$50,000)			

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: Project includes site improvements to fields. The goal is to increase playability and improve service. Site improvements include: addressing drainage issues, improving turf systems, and converting practice fields to competition fields. The 2015 Recreation Field Report highlights needs at the High School Athletic Complex, Clough Field, Lafayette Field and elementary school fields.

Studies Identified & Useful Website Links:

- 2015 Recreation Field Report
- Comprehensive Recreation Needs Study 2010;
 - FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

Project was moved from PW Department to the Recreation Department (Prior year number BI-12-PW-21)

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%		\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$750,000	\$225,000	\$975,000
Fed/ State	0%							\$0	\$0	\$0
Bond/Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$750,000	\$225,000	\$975,000

BI-12-RC-24: Additional Outdoor Recreation Fields

Department	Recreation Department
Project Location	100 Campus Drive/680 Peverly Hill Road
Project Type	Construction or expansion of a new public facility or public infrastructure.
Commence FY	2028
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Minimal (\$5,002 to \$50,000)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: Project will fund the design and construction of an additional field and related amenities at the property behind the City's Public Works facility. Previous funding was utilized to acquire the land and complete construction of the first field. The project is being constructed in phases due to projected costs. Funding will be identified for a third phase to realize the site's full potential for adding to the city's field inventory.

Studies Identified & Useful Website Links:

- Athletic Field Project Page
- Comprehensive Recreation Needs Study 2010
 - FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

Project was moved from the PW Department to the Recreation Department. Project name was changed. Prior Year number BI-12-PW-23: New Outdoor Recreation Fields.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%						\$3,000,000	\$3,000,000	\$0	\$3,000,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$0	\$0	\$0	\$3,000,000	\$3,000,000	\$0	\$3,000,000

BI-20-RC-25: Greenland Road Recreation Facility

Department	Recreation Department
Project Location	Route 33
Project Type	Construction or expansion of a public facility, street or utility
Commence FY	2023
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Moderate (\$50,001 to \$100,000)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: Project will be a phased build out of the Stump Dump lot Master Plan. Phase I would include a skatepark, pump track, parking and field. This would also be the main access point to the NH Seacoast Greenway Route (Rail Trail). Additional phases to include walking paths, playground, additional parking, lighting and field upgrades.

Studies Identified & Useful Website Links:

- Skatepark/ Stump Dump Site Design
- Comprehensive Recreation Needs Study 2010
 - 2015 Recreation Field Report
 - FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

Funding moved forward due to City Council motion to build skatepark and field and feasibility work started. Originally - monies in FY25 @ \$500,000 Project was formerly funded under the PW Department (PY number BI-12-PW-23)

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	2%	\$200,000						\$200,000	\$0	\$200,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	95%		\$1,805,000				\$6,200,000	\$8,005,000	\$0	\$8,005,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP (Donations)	2%		\$195,000					\$195,000	\$0	\$195,000
	Totals	\$200,000	\$2,000,000	\$0	\$0	\$0	\$6,200,000	\$8,400,000	\$0	\$8,400,000

BI-02-RC-26: Citywide Playground Improvements

Department	Recreation Department
Project Location	Various
Project Type	Rehabilitation of an Existing Facility
Commence FY	Ongoing
Priority	O (Ongoing or Programmatic)
Impact on Operating Budget	Minimal (\$5,001 to \$50,000)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	Y
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project provides funding for continued investment in City playgrounds. It will maintain the level of service resulting from many investments over the past few years. Funding will be used for replacing equipment, upgrading furnishings, and other amenities as needed. Future upgrades are intended for the Aldrich Park Playground in FY23.

Studies Identified & Useful Website Links:

- Parks and Playgrounds Homepage
- FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

Project was formerly funded under the PW Department (PY number BI-02-PW-27)

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%	\$50,000	\$100,000		\$10,000	\$200,000		\$360,000	\$162,500	\$522,500
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$50,000	\$100,000	\$0	\$10,000	\$200,000	\$0	\$360,000	\$162,500	\$522,500

<u>BI-15-RC-27: Leary Field – Bleachers/Grandstands</u>

Department	Recreation Department
Project Location	Citywide
Project Type	Rehabilitation of Existing Facility
Commence FY	2025
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	Υ
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project is to refurbish the Leary Field grandstand. The refurbishment will bring the grandstand into compliance with the National Fire Protection Association (NFPA) standard 102-5.10. Improvements and upgrades to the concession stand and walkways are also included in this project.

Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

Project was formerly funded under the PW Department (PY number BI-15-PW-36)

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	13%			\$100,000				\$100,000	\$50,000	\$150,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	87%			\$1,000,000				\$1,000,000	\$0	\$1,000,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$1,100,000	\$0	\$0	\$0	\$1,100,000	\$50,000	\$1,150,000

BI-15-RC-28: Outdoor Pool Aquatics Upgrade and Pool House

Department	Recreation Department
Project Location	99 Pierce Island Road
Project Type	Rehabilitation of a Facility
Commence FY	2019
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Minimal (\$5,001 to \$50,000)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project will be constructed in several phases. The first phase will include upgrades to the pool filter, liner, and pump house. The next phase will include the construction of a new pool house.

Studies Identified & Useful Website Links:

- Outdoor Pool Page
- FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

In previous years, funding was directed for maintenance and upgrades to the pool itself. In FY22, this project was mainly for the construction of a new pool house. It is being changed to reflect the immediate need for aquatics upgrade in FY23.

The new pool house may / may not be constructed in future years depending on available funding.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%	\$2,000,000					\$2,500,000	\$4,500,000	\$3,100,000	\$7,600,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$2,000,000	\$0	\$0	\$0	\$0	\$2,500,000	\$4,500,000	\$3,100,000	\$7,600,000

BI-23-PW-29: Community Campus

Department	Public Works Department
Project Location	Community Campus
Project Type	Other
Commence FY	2023
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The City acquired all of the real estate (land and buildings) at 100 Campus Drive. It is the City's intention to use the property for the benefit of the community. Funding will support facility maintenance needs such as carpeting, painting and other upgrades as identified.

Studies Identified & Useful Website Links:

• Announcement of Potential Acquisition of Community Campus

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%	\$100,000	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	\$1,100,000	\$0	\$1,100,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$100,000	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	\$1,100,000	\$0	\$1,100,000

BI-00-PW-30: Implementation of the Peirce Island Master Plan

Department	Public Works Department
Project Location	Peirce Island
Project Type	Rehabilitation of Existing Facility
Commence FY	Ongoing
Priority	O (Ongoing or Programmatic)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The Peirce Island Master Plan was finalized in 1999. The plan detailed many capital improvement projects that support recreational activities on the island. This plan identifies funding to continue investments promoting the 1999 plan. Projects will continue after the completion of the Wastewater Treatment Plant. Projects completed under the plan, so far, include upgrades to the outdoor pool area, trail construction, installation of picnic tables and interpretive signs, boat ramp reconstruction, signage upgrades and shore front landscaping.

Studies Identified & Useful Website Links:

- Peirce Island Homepage
- Peirce Island Master Plan 1999
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%		\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$125,000	\$75,000	\$200,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$125,000	\$75,000	\$200,000

BI-02-PW-31: Citywide Park & Monument Improvements

Department	Public Works Department
Project Location	Various
Project Type	Rehabilitation of an Existing Facility
Commence FY	Ongoing
Priority	O (Ongoing or Programmatic)
Impact on Operating Budget	Negligible (< \$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	Υ
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project provides funding for continued investment in city parks. Community discussions about existing park facilities (e.g. Goodwin Park, Haven Park, Aldrich Park, South School Street Playground, Plains Ballfield, Leary Field, Langdon Park, Pine Street Park and Vaughan Mall), and investments in new parks, have emphasized the need for continued investment in park improvements. Funding will improve furnishings and signage, walkways, landscaping, lighting, and drainage.

Studies Identified & Useful Website Links:

- Parks and Playgrounds Homepage
- FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

FY23 - increased by \$100,000 due to design, fabrication and installation of interpretive signs for the kiosk in Bohenko Gateway Park per a NH DOT MOU requirement.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%	\$200,000		\$100,000		\$100,000		\$400,000	\$162,500	\$562,500
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$200,000	\$0	\$100,000	\$0	\$100,000	\$0	\$400,000	\$162,500	\$562,500

BI-04-PW-32: Citywide Tree & Public Greenway Program

Department	Public Works Department				
Project Location	Citywide				
Project Type	Other (explained below)				
Commence FY	Ongoing				
Priority	O (ongoing or programmatic)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Y
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	Υ
Provides Incentive to Economic Development	Υ
Responds to a Citywide Goal or Submitted Resident Request	





<u>Description</u>: The City of Portsmouth received recognition as a Tree City USA for over twenty years. The City has a long tradition of caring for urban forests. The City Arborist and the <u>Trees and Public Greenery Committee</u> administers this program. The program focuses on proactive plantings, managing street tree planting projects, inspecting, pruning or removing hazardous trees in the right-of-way, and provides information and resources to residents, homeowners and builders.

Studies Identified & Useful Website Links:

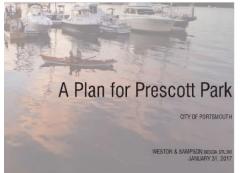
- Trees & Public Greenery Committee
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%		\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$100,000	\$110,000	\$210,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$100,000	\$110,000	\$210,000

BI-19-PW-33: Prescott Park Master Plan Implementation

Department	Public Works Department
Project Location	<u>Prescott Park</u>
Project Type	Rehabilitation of an Existing Facilities
Commence FY	Ongoing
Priority	A (Needed in the next 0 to 3 years)
Impact on Operating Budget	High (\$100,001 or more)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	Υ
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The City Council adopted <u>the Prescott Park Master Plan</u> in 2017. The plan calls for extensive park-wide reconfiguration, restructuring services and developing new park policies. Renovation to the park presents opportunities to plan for climate adaptation, preserve antique historic structures, accommodate performances and event space, and ensure iconic Portsmouth places continue to serve the public. The plan will likely be funded through fundraising, donations, grant support programs and special funding.

Studies Identified & Useful Website Links:

- Prescott Park Master Plan 2017
- Prescott Park Implementation Committee
 - Prescott Park Homepage
 - Prescott Park Advisory Committee
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	6%		\$250,000	\$125,000	\$125,000			\$500,000	\$125,000	\$625,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	71%		\$1,750,000		\$1,750,000			\$3,500,000	\$4,075,000	\$7,575,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	23%		\$750,000	\$900,000	\$850,000			\$2,500,000	\$0	\$2,500,000
	Totals	\$0	\$2,750,000	\$1,025,000	\$2,725,000	\$0	\$0	\$6,500,000	\$4,200,000	\$10,700,000

BI-11-PW-34: Prescott Park Facilities Capital Improvements

Department	Public Works Department
Project Location	<u>Prescott Park</u>
Project Type	Rehabilitation of an Existing Facilities
Commence FY	Ongoing
Priority	O (Ongoing or Programmatic)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	Y
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The City of Portsmouth is responsible for the care and maintenance of Prescott Park and Four Tree Island. Among the abundant gardens and green space, there are several historic buildings, access ways, foot paths, plazas, fountains, park furnishings and marine infrastructure. They need significant rehabilitation or upgrades. In 2017, a master plan was completed identifying changes to the park. However, there are several projects that require funding. These projects include: various improvements to the Shaw and Sheafe warehouses, Four Tree Island bathrooms, upgrade and replacement of paved surfaces, replacement of perimeter fencing along the waterfront, dock repairs, electrical and lighting rehabilitation, and irrigation and fountain improvements.

Studies Identified & Useful Website Links:

- Prescott Park Master Plan 2017
 - Prescott Park Homepage
- Prescott Park Advisory Committee
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 22-27	6 PY's Funding	Totals
GF	100%		\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$250,000	\$385,000	\$635,000
Fed/ State	0%							\$0	\$0	\$0
Bond/Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$250,000	\$385,000	\$635,000

BI-23-PW-35: City Fuel Station Upgrades

Department	Public Works Department
Project Location	680 Peverly Hill Road
Project Type	Rehabilitation of an Existing Facilities
Commence FY	2022
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: Replacement of the fuel station at the DPW including replacement of the underground fuel storage tanks, fuel dispenser island, fuel dispensers, canopy, and telemetry system. Existing fuel tanks have reached the end of their useful lifespan.

Studies Identified & Useful Website Links:

• Conceptual Design Report DPW Fuel Station Upgrade

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 22-27	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%	\$1,000,000						\$1,000,000	\$0	\$1,000,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$1,000,000	\$0	\$0	\$0	\$0	\$0	\$1,000,000	\$0	\$1,000,000

BI-23-PW-36: Bow Street Overlook

Department	Public Works Department				
Project Location	Bow Street				
Project Type	Rehabilitation of an Existing Facilities				
Commence FY	2023				
Priority	A (needed within 0 to 3 years)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Y
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project upgrades an existing river view overlook deck. The project will address structural deficiencies.

Studies Identified & Useful Website Links:

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 22-27	6 PY's Funding	Totals
GF	100%	\$50,000						\$50,000	\$0	\$50,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$50,000	\$0	\$0	\$0	\$0	\$0	\$50,000	\$0	\$50,000

BI-21-PW-37: City Hall HVAC Improvements

Department	Public Works Department
Project Location	<u>1 Junkins Ave</u>
Project Type	Rehabilitation of a Facility
Commence FY	2022
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Moderate (\$50,001 to \$100,000)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	Υ
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	





<u>Description</u>: This project includes continued replacement of the building's antiquated heating and air conditioning system. The remaining original existing system is deteriorating and does not provide reliable heating, cooling and dehumidification. In recent years, half (50%) of the piping has been replaced. Problematic issues continue to be of concern that require additional investment. Issues include pipe corrosion, heavy condensation and leaks, which can contribute to mold growth and results in additional maintenance.

Studies Identified & Useful Website Links:

- HVAC Study 2019
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	9%							\$0	\$150,000	\$150,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	91%				\$1,500,000			\$1,500,000	\$0	\$1,500,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$0	\$1,500,000	\$0	\$0	\$1,500,000	\$150,000	\$1,650,000

BI-18-PW-38: Recycling & Solid Waste Transfer Station

Department	Public Works Department
Project Location	Peverly Hill Road
Project Type	Construction or Expansion of A Public Facility, Street or Utility
Commence FY	2019
Priority	B (needed within 4 to 6 years)
Impact on Operating Budget	High (\$100,001 or more)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Y
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	Y
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The purpose of this project is to design and build a new recycling center at the Public Works Department. The new recycling center will improve safety, increase efficiency (by adding infrastructure so recycling and solid waste materials can be consolidated for transport), provide additional disposal options, and cost savings. The preliminary design phase has been completed. Final design is pending available funding. As requested by residents, the new facility will include a swap shop.

Studies Identified & Useful Website Links:

- DPW Master Complex Summary July 2020 (draft)
- Recycling Facility Basis of Design Report March 2020 (draft)
 - Solid Waste and Recycling Info
 - FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

Project has been delayed due to competing funding needs and budget / bond funding limits. Funding increased from \$5.4m to \$5.73m based on March 2020 estimate with rate of inflation calculation.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	6%							\$0	\$350,000	\$350,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	94%				\$5,730,000			\$5,730,000	\$0	\$5,730,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$0	\$5,730,000	\$0	\$0	\$5,730,000	\$350,000	\$6,080,000

BI-05-PW-39: Historic Cemetery Improvements

Department	Public Works Department
Project Location	Citywide
Project Type	Rehabilitation of a facility
Commence FY	Ongoing
Priority	O (Ongoing and Programmatic)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The City maintains six (6) historic cemeteries: Point of Graves Burial Ground, North Cemetery, Union Cemetery, Pleasant Street Burial Ground, the African Burying Ground, and Cotton Cemetery. The City is responsible for maintaining the grounds, and headstones; hill, ledgers, and chest tombs; cemetery walls and related structures. The City conducted an assessment of these historic resources and created a prioritized list of restoration and repair projects. The projects will be carried out over a multiyear period.

Studies Identified & Useful Website Links:

- <u>Cemetery Existing Conditions Assessment and Restoration Plan (2013)</u>
 - Portsmouth Historic Cemeteries
 - FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$150,000	\$105,000	\$255,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
Donation	0%							\$0	\$0	\$0
	Totals	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$150,000	\$105,000	\$255,000

BI-15-PW-40: Citywide Retaining Walls Repair and Improvements

Department	Public Works Department				
Project Location	Citywide				
Project Type	Rehabilitation of a Facility				
Commence FY	Ongoing				
Priority	O (ongoing or programmatic)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Y
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The City owns over 30 retaining walls. This project involves repairing failing retaining walls that pose a safety concern or that could cause damage to adjacent private properties.

Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 22-27	6 PY's Funding	Totals
GF	100%		\$50,000	\$50,000		\$50,000		\$150,000	\$0	\$150,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Bond Prem Supp.	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$50,000	\$50,000	\$0	\$50,000	\$0	\$150,000	\$0	\$150,000

BI-07-PW/NH-41: Sound Barriers in Residential Area Along I-95

Department	Public Works Department
Project Location	I-95 Corridor
Project Type	Construction or expansion of a public facility, street or utility
Commence FY	2019
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Y
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	Υ
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	Y



<u>Description</u>: The purpose of this project is to mitigate sound pollution in neighborhoods along Interstate 95, including the Pannaway Manor Neighborhood. Federal funding, which requires a local match, will be pursued in cooperation with the State of New Hampshire.

Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	21%	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$600,000	\$150,000	\$750,000
Fed/ State	79%	\$480,000	\$480,000	\$480,000	\$480,000	\$480,000	\$480,000	\$2,880,000	\$0	\$2,880,000
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$580,000	\$580,000	\$580,000	\$580,000	\$580,000	\$580,000	\$3,480,000	\$150,000	\$3,630,000

BI-01-PW-42: Citywide Facilities Capital Improvements

Department	Public Works Department				
Project Location	Citywide				
Project Type	Rehabilitation of a Facility				
Commence FY	Ongoing				
Priority	O (ongoing or programmatic)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?					
Responds to Federal or State Requirement						
Addresses Public Health or Safety Need						
Alleviates Substandard Conditions or Deficiencies	Υ					
Eligible for Matching Funds with Limited Availability						
Timing or Location Coordinate with Synergistic Project						
Identified in Planning Document or Study	Υ					
Improves Quality of or Provides Added Capacity to Existing Services	Υ					
Reduces Long-Term Operating Costs	Υ					
Provides Incentive to Economic Development						
Responds to a Citywide Goal or Submitted Resident Request						



<u>Description</u>: The Public Works Department is responsible for maintaining all General Fund municipal facilities. These facilities serve multiple uses. Many facilities need to be updated due to age and usage. A backlog of projects is shown on the next page.

Studies Identified & Useful Website Links:

- Facility Condition Assessment 2015
- FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

Funding increased because of high priority needs. See listing attached.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%	\$1,000,000	\$500,000	\$500,000	\$1,000,000	\$500,000	\$500,000	\$4,000,000	\$2,000,000	\$6,000,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$1,000,000	\$500,000	\$500,000	\$1,000,000	\$500,000	\$500,000	\$4,000,000	\$2,000,000	\$6,000,000

BI-01-PW-42 : Citywide Facilities Capital Improvements

- Police Station Renovations And Abatement
- 95 Mechanic Street
- City Hall Archive
- City Hall Dept. Renovations
- City Hall Masonry Repointing And Sealing
- City Hall Slate Roof Repairs/Replacement
- City Hall New Carpet Throughout
- City Hall New Paint Throughout
- DPW Complex
- Cottage Basement / Drainage Project
- Library HVAC Controls
- South Meeting House
- Facilities Safety Inspection Action Items

BI-21-PW-43: Downtown Aerial Utilities Undergrounding

Department	Public Works Department
Project Location	Various
Project Type	Robabilitation of a Facility
Project Type	Rehabilitation of a Facility
Commence FY	2023
Commence 11	2023
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)
Impact on Operating Budget	Megligible (<22,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	Υ
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	





<u>Description</u>: Opportunities to bury overhead utilities were identified with Eversource, the local utility company, during a citywide reliability and needs assessment meeting. These projects will bury overhead utilities from Fleet St at Hanover St to State St, as well as, Deer St at Market St to Bow St, Penhallow St, Daniel St to Market Square. In addition, these steps will enable the eventual removal of the power lines over North Mill Pond.

Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

More money was added to this project because it will be in conjunction with Fleet Street project (COMBO).

		FY23	FY24	FY25	FY26	FY27	FY28	28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	67%	\$2,500,000			\$2,500,000			\$5,000,000	\$0	\$5,000,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	33%				\$2,500,000			\$2,500,000	\$0	\$2,500,000
	Totals	\$2,500,000	\$0	\$0	\$5,000,000	\$0	\$0	\$7,500,000	\$0	\$7,500,000

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III. INFORMATION SYSTEMS



Department	IT Department				
Project Location	Citywide				
Project Type	Equipment (non-vehicular)				
Commence FY	Ongoing				
Priority	O (ongoing or programmatic)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?				
Responds to Federal or State Requirement					
Addresses Public Health or Safety Need					
Alleviates Substandard Conditions or Deficiencies					
Eligible for Matching Funds with Limited Availability					
Timing or Location Coordinate with Synergistic Project					
Identified in Planning Document or Study					
Improves Quality of or Provides Added Capacity to Existing Services	Y				
Reduces Long-Term Operating Costs	Y				
Provides Incentive to Economic Development					
Responds to a Citywide Goal or Submitted Resident Request	Υ				



<u>Description</u>: The Information Technology Upgrades Replacements incorporates the General Government (City Hall, Public Works, Recreation, and Library), Police, Fire and School Departments technology needs. The replacement/ upgrade of computers, servers and other technology upgrades follow by location for FY22.

Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 22-27	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
GF (Non-Operating)	100%	\$841,658	\$841,958	\$991,958	\$831,158	\$806,458	\$769,958	\$5,083,148	\$3,777,810	\$8,860,958
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$841,658	\$841,958	\$991,958	\$831,158	\$806,458	\$769,958	\$5,083,148	\$3,777,810	\$8,860,958

Computers/Notebooks

(Costs include installation)

Location	Inventory	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28
City Hall	102	50				10	50
Public Works	67		37	30			
Library	95	-	40	50		40	
Recreation	11			11			
Police	121	25	25	25	25	25	25
Fire	19	19	2	2	19	2	2
Total Computers	415	94	104	118	44	77	77
Cost of Replacement		FY 23	FY 24	FY 25	FY 26	FY 27	FY 28
City Hall		\$50,000			\$50,000	\$10,000	\$50,000
Public Works			\$37,000	\$30,000			
Library			\$40,000	\$50,000		\$40,000	
Recreation				\$11,000			
Police		\$54,750	\$54,750	\$54,750	\$54,750	\$54,750	\$54,750
Fire		\$19,000	\$2,800	\$2,800	\$19,000	\$2,800	\$2,800
Computers/Notebooks	-	\$123,750	\$134,550	\$148,550	\$123,750	\$107,550	\$107,550

<u>Servers</u>

(Costs include installation and software)

Location	Inventory	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28
City Hall Compa Doom	2			3			
City Hall Server Room Public Works	3	<u> </u>	-	3	-	-	-
Library	1		1				
Police	10	2	2	2	2	2	2
Fire							
Total Servers	14	2	3	5	2	2	2
Cost of Replacement		FY 23	FY 24	FY 25	FY 26	FY 27	FY 28
Cityhall Server Room		\$0	\$0	\$150,000	\$0	\$0	\$0
Public Works		\$0	\$0	\$0	\$0	\$0	\$0
Library		\$0	\$5,000	\$0	\$0	\$0	\$0
Police		\$31,000	\$31,000	\$31,000	\$31,000	\$31,000	\$31,000
Fire		\$0	\$0	\$0	\$0	\$0	\$0
	Servers Cost per Year	\$31,000	\$36,000	\$181,000	\$31,000	\$31,000	\$31,000

Other Technology Replacements and Upgrades						
Location	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28
City Hall						
Plotter City Hall (1)	\$0	\$10,000	\$0	\$0	\$0	\$0
Microsoft Office/Exchange (320 Citywide)	\$125,000	\$125,000	\$125,000	\$125,000	\$125,000	\$125,000
Spam Filter (300 Hardware/Software)	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
Channel 22 technology equipment	\$0	\$0	\$25,000	\$25,000	\$0	\$0
Network Management System (City Wide)	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
WAN Switches/Cables/Firewalls (4)	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000
CMS and Data Conversion	\$40,000	\$40,000	\$15,000	\$15,000	\$0	\$0
<u></u>						
Total City Hall	\$205,000	\$215,000	\$205,000	\$205,000	\$165,000	\$165,000
Public Works						
Radios (80)				\$20,000	\$20,000	
WAN Switches (2)	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
_			-	-		
Total Public Works	\$10,000	\$10,000	\$10,000	\$30,000	\$30,000	\$10,000
Library						
A/V Unit (1)	\$15,000					
WAN Switches (1)			\$3,000		\$5,000	\$3,000
Total Library	\$15,000	\$0	\$3,000	\$0	\$5,000	\$3,000

Other Technology Replacements and Upgrades

Location	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28
Police						
Radios-portable (154)	\$56,000	\$56,000	\$56,000	\$56,000	\$56,000	\$56,000
Radios-mobile (42)	\$18,000	\$18,000	\$18,000	\$18,000	\$18,000	\$18,000
Printers (68)	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200
CJIS Compliance	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000
Firewalls (4)	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000
Tape back ups (1)		\$3,000		\$3,000		\$3,000
Scanners (14)	\$1,600	\$1,600	\$1,600	\$1,600	\$1,600	\$1,600
MS WS19 Data Center (2)	\$10,000					\$10,000
VMwV5ph (1)	\$8,500					
MSA Storage & Drives					\$23,500	
Cisco network Switches (10g) (2)						\$12,000
Cisco network Switches (1g) (6)			\$6,000		\$6,000	
Comm Center-Radio System Replacement	\$261,858	\$261,858	\$261,858	\$261,858	\$261,858	\$261,858
Total Police	\$368,158	\$352,658	\$355,658	\$352,658	\$379,158	\$374,658
Fire						
Radios- portable (55)	\$18,000	\$18,000	\$18,000	\$18,000	\$18,000	\$18,000
Radios- mobile (44)	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000
Printers (13)	\$2,750	\$2,750	\$2,750	\$2,750	\$2,750	\$2,750
WAN Swtiches (3)	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000
WAIN OWIIGHES (0)	ψ3,000	ψο,σοσ	ψ3,000	ψ3,000	ψ3,000	ψ5,000
Total Fire	\$28,750	\$28,750	\$28,750	\$28,750	\$28,750	\$28,750
School Department						
Wifi Access Points	\$15,000	\$15,000		\$5,000	\$30,000	\$20,000
Classroom LCD Projectors	ψ10,000	ψ10,000	\$15,000	\$10,000	\$30,000	\$15,000
Virtual Desktop Interface (VDI) Expansion	\$15,000	\$15,000	\$15,000	\$15,000	φου,σου	ψ.ο,σσσ
Printers	\$0	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,,,,,,,,	+ -,		
Firewall	* -		\$30,000			
LAN Network Switches	\$30,000		, ,			\$15,000
WAN Switches (6)	,	\$30,000		\$30,000		\$0
Total School	\$60,000	\$60,000	\$60,000	\$60,000	\$60,000	\$50,000
Other Technology Replacement/Upgrades Cost per Year	\$686,908	\$666,408	\$662,408	\$676,408	\$667,908	\$631,408
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Totals by Location						
Totalo Sy 200adon	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28
City Hall	\$255,000	\$215,000	\$355,000	\$255,000	\$175,000	\$215,000
Public Works	\$10,000	\$47,000	\$40,000	\$30,000	\$30,000	\$10,000
Library	\$15,000	\$45,000	\$53,000	\$0	\$45,000	\$3,000
Recreation	\$0	\$5,000	\$11,000	\$0	\$0	\$0
Police	\$453,908	\$438,408	\$441,408	\$438,408	\$464,908	\$460,408
Fire	\$47,750	\$31,550	\$31,550	\$47,750	\$31,550	\$31,550
School	\$60,000	\$60,000	\$60,000	\$60,000	\$60,000	\$50,000
Total Information Technology Replacement and Upgrades	\$841,658	\$841,958	\$991,958	\$831,158	\$806,458	\$769,958

IS-21-FI-45: Financial Software Upgrade

Department	Finance Department				
Project Location	City Hall				
Project Type	Equipment (non-vehicular)				
Commence FY	2021				
Priority	A (needed within 0 to 3 years)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria				
Responds to Federal or State Requirement				
Addresses Public Health or Safety Need				
Alleviates Substandard Conditions or Deficiencies				
Eligible for Matching Funds with Limited Availability				
Timing or Location Coordinate with Synergistic Project				
Identified in Planning Document or Study				
Improves Quality of or Provides Added Capacity to Existing Services				
Reduces Long-Term Operating Costs				
Provides Incentive to Economic Development				
Responds to a Citywide Goal or Submitted Resident Request				



<u>Description</u>: There are several different software utilized to perform the necessary financial functions of the city which need to be upgraded and/or expanded for Citywide efficiencies. Due to the size and cost of this project, it is recommended that this funding be spread out over several years with a phased in implementation commencing in FY25 for the City's major financial software, while other specialized software are introduced and upgraded concurrently. These upgrades will enable more efficiencies and the streamlining of the current payroll, A/P, Cash Receipting and other processes for all City Departments.

Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

The increase in funding represents an increase in cost for software costing as well as additional software upgrade needs.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other (GF Non Operating)	100%	\$250,000	\$300,000	\$300,000	\$300,000	\$300,000	\$300,000	\$1,750,000	\$175,000	\$1,925,000
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$250,000	\$300,000	\$300,000	\$300,000	\$300,000	\$300,000	\$1,750,000	\$175,000	\$1,925,000

IS-21-FI-46: Record Retention Software

Department	Finance Department				
Project Location	City Hall				
Project Type	Equipment (non-vehicular)				
Commence FY	2021				
Priority	A (needed within 0 to 3 years)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	Υ
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	Υ
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	Υ



<u>Description</u>: This project is the purchase of a Records Management Software intended to house permanent (and eventually all) citywide digital records with the capacity to aid in the legal retention and proper care of long term digital files.

Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other (GF Non Operating)	100%	\$50,000						\$50,000	\$50,000	\$100,000
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$50,000	\$0	\$0	\$0	\$0	\$0	\$50,000	\$50,000	\$100,000

IS-17-PD-47: Public Safety Records Management/Computer Aided Dispatch System

Department	Police Department
Project Location	To Be Determined
Project Type	Other (explained below)
Commence FY	2020
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Y
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	
Reduces Long-Term Operating Costs	Υ
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	Y

<u>Description</u>: The current RMS/CAD systems have served the needs of the department for 20 years and no longer meets the evolving public safety technology needs. The system is a single-jurisdiction, antiquated software platform with: limited enhancement & development, requires redundancy of efforts, has limited transparency/visibility for the community, limited mobile and web-based functionality that decreases officer productivity, and requires specialized IT capabilities and long lead times for reports and crime analysis challenges.

A new software system is sought for significant improvements to dispatch operations - to better equip dispatchers to handle the changes in technology and officer needs that have taken place over the past 20yrs. In addition, upgrades to the records management side are needed to modernize mobile computing and analysis tools, integration capabilities with electronic law enforcement tools, management dashboards, multi-disciplinary components to include: all facets of records management for patrol, case investigations, training, court records, inventory and crime mapping, as well as multi-jurisdictional expandable capabilities for future potential collaborations with surrounding communities/mutual aide.

Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

An additional \$200,000 was added to the total project cost this year, changing from \$1,100,000 to \$1,300,000. This is the result of many discussions with vendors and staff as we get more refined about what the police department needs for today and into the near future from this system. \$1,300,000 is a more realistic cost.

Note: Monies already approved will go toward the initial down payment and the out years will cover the "lease purchase" costs. The RFP solicitation, product choice, and purchase will be completed in FY22.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other (GF Non Operating)	100%	\$250,000	\$250,000	\$250,000	\$150,000			\$900,000	\$400,000	\$1,300,000
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$250,000	\$250,000	\$250,000	\$150,000	\$0	\$0	\$900,000	\$400,000	\$1,300,000

IV. TRANSPORTATION MANAGEMENT



TSM-12-PW-48 Parking Lot Paving

Department	Public Works: Parking and Transportation Division
Project Location	Citywide
Project Type	Rehabilitation of a Facility
Commence FY	Ongoing
Priority	O (ongoing or programmatic)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: Parking lots require maintenance and periodic repaving.

The City owns metered and unmetered parking lots.

There are five (5) metered lots: Bridge, Hanover, Ladd, Memorial, and Worth There are seven (7) unmetered lots: Parrott, Prescott, Water, Peirce Island, South Mill Pond, City Hall, and McIntyre

Studies Identified & Useful Website Links:

- Park Portsmouth
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 22-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues (Parking)	100%	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$900,000	\$700,000	\$1,600,000
PPP	0%							\$0	\$0	\$0
	Totals	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$900,000	\$700,000	\$1,600,000

TSM-08-PW-49: Parking Meters

Department	Public Works – Parking and Transportation Division
Project Location	Downtown Business District
Project Type	Rehabilitation of a Facility
Commence FY	Ongoing
Priority	O (ongoing or programmatic)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: These funds allow for an enhanced user experience. Funding covers meter replacement and/or upgrades, such as the upcoming mandatory move from the current 3G technology to 4G, required by all cell providers (AT&T; Verizon, etc.) by the end of 2022.

Studies Identified & Useful Website Links:

- Park Portsmouth
- FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

Modest funding increased due to technology requirements.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues (Parking)	100%	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000	\$245,000	\$545,000
PPP	0%							\$0	\$0	\$0
	Totals	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000	\$245,000	\$545,000

TSM-15-PL/NH-50: Hampton Branch Rail Trail (NH Seacoast Greenway)

Department	Planning Department
Project Location	Former Hampton Branch Rail Line
Project Type	Construction or expansion of a public facility, street or utility
Commence FY	2022
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Minimal (\$5,002 to \$50,000)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	Y
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	Υ
Responds to a Citywide Goal or Submitted Resident Request	





<u>Description</u>: A now abandoned rail corridor between Portsmouth and the Massachusetts border includes 3.6 miles in Portsmouth. This corridor has been designated as the future off-road route of the NH Seacoast Greenway. In 2019, the NH Department of Transportation acquired the rail corridor and also has secured some federal funding to convert it to a multiuse trail. Design and construction of the trail will be done through a collaboration between NHDOT and corridor communities. The project cost estimates assume that NHDOT will be responsible for initial design, permitting and engineering as well as construction costs to create a gravel trail base. The City's portion of the costs will include additional costs required to build a paved surface as well as any amenities such as trail access areas and interpretive signs.

Studies Identified & Useful Website Links:

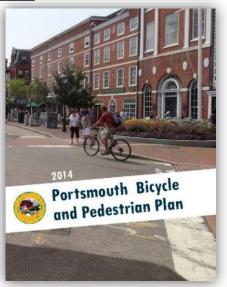
- NH Seacoast Greenway in Portsmouth
 - Bicycle and Pedestrian Plan 2014
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	26%			\$403,000				\$403,000	\$544,000	\$947,000
Fed/ State	50%							\$0	\$1,800,000	\$1,800,000
Bond/ Lease	24%					\$880,000		\$880,000	\$0	\$880,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%						·	\$0	\$0	\$0
	Totals	\$0	\$0	\$403,000	\$0	\$880,000	\$0	\$1,283,000	\$2,344,000	\$3,627,000

TSM-15-PL-51: Bicycle/Pedestrian Plan Implementation

Department	Planning Department
Project Location	Citywide
Project Type	Construction or expansion of a public facility, street or utility
Commence FY	Ongoing
Priority	O (Ongoing)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	Υ
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project is to implement the projects identified in the Bicycle and Pedestrian Plan. Demand for bicycle and pedestrian facilities continues to grow and these funds will be used as opportunities become available to expand and improve the citywide bicycle and pedestrian networks.

Studies Identified & Useful Website Links:

- Bicycle & Pedestrian Planning
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	19%							\$0	\$80,000	\$80,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues (parking)	81%	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000	\$50,000	\$350,000
PPP	0%							\$0	\$0	\$0
	Totals	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000	\$130,000	\$430,000

TSM-21-PL-52: Middle Street Bike Lanes Connection to Downtown Transportation Management : Bicycle/Pedestrian

Department	Planning Department
Project Location	Middle St between Highland St & Islington Street/ Congress Street Intersection
Project Type	Construction or expansion of a public facility, street or utility
Commence FY	2022
Priority	B (needed within 4 to 6 years)
Impact on Operating Budget	Minimal (\$5,001 to \$50,000)

Evaluation Criteria			
Responds to Federal or State Requirement			
Addresses Public Health or Safety Need	Υ		
Alleviates Substandard Conditions or Deficiencies	Υ		
Eligible for Matching Funds with Limited Availability			
Timing or Location Coordinate with Synergistic Project			
Identified in Planning Document or Study	Υ		
Improves Quality of or Provides Added Capacity to Existing Services	Υ		
Reduces Long-Term Operating Costs			
Provides Incentive to Economic Development			
Responds to a Citywide Goal or Submitted Resident Request	Υ		

<u>Description</u>: This project would complete the bike lane corridor that currently extends along Route 1 into downtown Portsmouth.

Studies Identified & Useful Website Links:

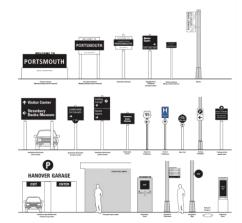
- Bicycle and Pedestrian Plan 2014
- Middle Street& Lafayette Road Bicycle & Pedestrian Corridor Project
 - Bicycle & Pedestrian Planning Page
 - FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%		\$36,000		\$191,000			\$227,000	\$0	\$227,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues (parking)	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$36,000	\$0	\$191,000	\$0	\$0	\$227,000	\$0	\$227,000

TSM-08-PL-53: Wayfinding System

Department	Planning Department
Project Location	Citywide
Project Type	Construction or expansion of a public facility, street or utility
Commence FY	Ongoing
Priority	O (Ongoing)
Impact on Operating Budget	Minimal (\$5,001 to \$50,000)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	Υ
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The City's Wayfinding System is designed to help visitors navigate efficiently to major destinations within the Downtown and throughout the City, using a variety of tools (both physical and virtual). The system is designed to assist pedestrians, bicyclists and transit users, as well as motorists. The program includes a phased program for implementation over several years; and is designed to be easy to maintain.

Studies Identified & Useful Website Links:

- Master Plan 2005
- Wayfinding Analysis 2014
 - Wayfinding Program
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues (parking)	100%		\$350,000					\$350,000	\$275,000	\$625,000
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$350,000	\$0	\$0	\$0	\$0	\$350,000	\$275,000	\$625,000

TSM-21-PL-54: Greenland Rd/Middle Rd Corridor Bicycle/Pedestrian Improvements

Department	Planning Department
Project Location	Middle Road and Greenland Road from Spinney Rd. to Harvard St.
Project Type	Construction or expansion of a public facility, street or utility
Commence FY	2022
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Minimal (\$5,001 to \$50,000)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project would complete a link in the City's bicycle network for the residential neighborhoods along Middle Road. Proposed improvements include bicycle lanes along Middle Road, a shared use path along the north side of Greenland Road.

Studies Identified & Useful Website Links:

- Bicycle and Pedestrian Plan 2014
- Bicycle & Pedestrian Planning
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	8%							\$0	\$50,000	\$50,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	92%				\$585,000			\$585,000	\$0	\$585,000
Other	0%							\$0	\$0	\$0
Revenues (parking)	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$0	\$585,000	\$0	\$0	\$585,000	\$50,000	\$635,000

TSM-21-PL-55: Market Street Side Path

Department	Planning Department
Project Location	Market Street between Kearsarge Way and Maplewood Ave
Project Type	Construction or expansion of a public facility, street or utility
Commence FY	2025
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Minimal (\$5,001 to \$50,000)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project would complete a link in the City's bicycle network and improve pedestrian connections by constructing a side path on both sides of Market Street between Kearsarge Way and Maplewood Ave.

Studies Identified & Useful Website Links:

- Bicycle and Pedestrian Plan 2014
- Bicycle & Pedestrian Planning
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	8%			\$160,000				\$160,000	\$0	\$160,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	92%				\$1,853,000			\$1,853,000	\$0	\$1,853,000
Other	0%							\$0	\$0	\$0
Revenues (parking)	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$160,000	\$1,853,000	\$0	\$0	\$2,013,000	\$0	\$2,013,000

TSM-08-PL/NH-56: US Route 1 New Sidepath Construction

Department	Planning Department and Public Works
Project Location	US Route 1 from Andrew Jarvis to Elwyn Rd
Project Type	Construction or expansion of a public facility, street or utility
Commence FY	2022
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Minimal (\$5,001 to \$50,000)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	Y
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	Υ
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project calls for creation of a walkable and bike-able connection for neighborhoods and destinations along Route 1 through construction of ten ft. sidepaths on each side of road in available NH DOT right-of-way. This will be a phased project, the first phase of which will extend from the intersection of Elwyn Road/Peverly Hill Road to Heritage Ave to correspond with the NHDOT Route 1 Corridor Project. Most of the project falls within NHDOT jurisdiction, and requires coordination and permission from the state agency to implement and maintain. A separate but related project would add ADA-Compliant crosswalks and actuated pedestrian signals to cross Lafayette Rd at key intersections.

Studies Identified & Useful Website Links:

- US Route 1 Corridor Project (NHDOT)
 - Bicycle and Pedestrian Plan 2014
 - FY21-26 CIP page

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	30%		\$295,000					\$295,000	\$130,000	\$425,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	70%			\$1,000,000				\$1,000,000	\$0	\$1,000,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$295,000	\$1,000,000	\$0	\$0	\$0	\$1,295,000	\$130,000	\$1,425,000

TSM-16-PL/NH-57: US Route 1 Crosswalks and Signals

Department	Planning Department & Public Works
Project Location	US Route 1 Lafayette Road from Elwyn Road/ Peverly Hill Road to Rye town line
Project Type	Construction or expansion of a public facility, street or utility
Commence FY	2023
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	Υ
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: Project supports US Route 1 Sidepath project (separate project) in order to improve bicycle and pedestrian safety crossing US Route 1 / Lafayette Rd. Includes addition of ADA-compliant crosswalks and actuated pedestrian signals to cross Lafayette Rd at Campus Dr., Elwyn Rd, Heritage Ave, Ocean Rd / Longmeadow Rd, Wilson Rd, and White Cedar Blvd.

Studies Identified & Useful Website Links:

- US Route 1 Corridor Improvement Project (NHDOT)
 - Bicycle and Pedestrian Plan 2014
 - FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%		\$50,000	\$110,000	\$110,000			\$270,000	\$0	\$270,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP (Walmart)	0%							\$0	\$0	\$0
	Totals	\$0	\$50,000	\$110,000	\$110,000	\$0	\$0	\$270,000	\$0	\$270,000

TSM-16-PL/NH-58: Maplewood Ave Downtown Complete Street

Department	Planning Department and Public Works
Project Location	Maplewood Ave from Congress St to Raynes Ave
Project Type	Rehabilitation of a Facility
Commence FY	2026
Priority	B (needed within 4 to 6 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	Υ
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project will be the implementation of design plans for this corridor that were completed in 2019, which include sidewalk widening, bike lanes, crosswalk improvements, travel lane reductions, and roadway reconstruction. The goals are to enhance the comfort, appeal, and safety of this approximately 1/4 mile corridor. Aspects of this project will be done in partnership with local developers. Remaining City project funding is for final engineering and construction. State funding has been allocated for this project in the NHDOT 2019-2028 Ten Year Plan.

Studies Identified & Useful Website Links:

- Maplewood Ave Downtown Complete Street Project Page
 - 2019-2028 NHDOT Ten Year Plan
 - Maplewood Ave Feasibility Study
 - Bicycle and Pedestrian Plan 2014
 - FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	19%		\$35,000		\$652,000			\$687,000	\$34,000	\$721,000
Bond/ Lease	74%				\$2,370,000			\$2,370,000	\$450,000	\$2,820,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	7%							\$0	\$250,000	\$250,000
	Totals	\$0	\$35,000	\$0	\$3,022,000	\$0	\$0	\$3,057,000	\$734,000	\$3,791,000

TSM-17-PL-59: Elwyn Park Traffic Calming and Pedestrian Improvements

Department	Planning Department & Public Works
Project Location	Elwyn Park (McKinley Rd, Harding Rd, Van Buren Rd, Fillmore Rd)
Project Type	Construction or Expansion of a Public Facility, Street or Utility
Commence FY	2022
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria Qualify? Responds to Federal or State Requirement Addresses Public Health or Safety Need Υ Alleviates Substandard Conditions or Deficiencies Eligible for Matching Funds with Limited Availability Υ Timing or Location Coordinate with Synergistic Project Identified in Planning Document or Study Υ Improves Quality of or Provides Added Capacity to Existing Services Υ **Reduces Long-Term Operating Costs** Provides Incentive to Economic Development Responds to a Citywide Goal or Submitted Resident Request

<u>Description</u>: This project will provide safe pedestrian connections and traffic calming throughout the Elwyn Park Neighborhood. A feasibility study has been completed using prior year Capital funding which identified priority streets within the neighborhood for addition of sidewalks and recommended traffic calming measures.

Studies Identified & Useful Website Links:

- Elwyn Park Sidewalks and Traffic Calming Project Page
 - Elwyn Park Sidewalk Study June 2020
 - Bicycle and Pedestrian Plan 2014
 - Public Works Homepage
 - FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	11%		\$160,000					\$160,000	\$20,000	\$180,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	89%			\$1,500,000				\$1,500,000	\$0	\$1,500,000
Other	0%							\$0	\$0	\$0
Revenues (parking)	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$160,000	\$1,500,000	\$0	\$0	\$0	\$1,660,000	\$20,000	\$1,680,000

TSM-23-PW-60: Borthwick Avenue Bike Path

Department	Planning Works Department
Project Location	Connection to Hampton Branch Trail via Route 1 Bypass & Eileen Dondero Foley Ave
Project Type	Construction or Expansion of a Public Facility, Street or Utility
Commence FY	2023
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Y
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	Y



<u>Description</u>: This project could construct a new multi-use path along Borthwick Ave. The path would start at the Route 1 Bypass intersection with Borthwick Ave/Hodgdon Way and travel approximately 2400' along Borthwick Ave toward the Portsmouth Hospital to connect to the existing sidewalk and bike routes that currently end at the intersection of Eileen Dondero Foley Ave. This path would thus finish the pedestrian link on Borthwick Ave and connect the West End to the planned rail trail.

Studies Identified & Useful Website Links:

• Bicycle and Pedestrian Plan 2014

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%		\$400,000					\$400,000	\$0	\$400,000
Other	0%							\$0	\$0	\$0
Revenues (parking)	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$400,000	\$0	\$0	\$0	\$0	\$400,000	\$0	\$400,000

TSM-15-PW-61: Market Square Upgrade

Department	Public Works Department
Project Location	<u>Market Square</u>
Project Type	Rehabilitation of a Facility
Commence FY	2024
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	Υ
Responds to a Citywide Goal or Submitted Resident Request	Υ



<u>Description</u>: Market Square was constructed in 1977. Minor improvements have been completed over the years. Streets around the Square have been upgraded, but sidewalk and lighting upgrades are now required. The design of this project will be coordinated with the Fleet Street project. It includes streetscape improvements, pedestrian enhancements, and upgrades to water, sewer, and drainage.

Studies Identified & Useful Website Links:

- Bicycle and Pedestrian Plan 2014
- FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

Trying to tie this project with the Fleet Street Project

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/State	0%							\$0	\$0	\$0
Bond/ Lease	100%		\$1,000,000					\$1,000,000	\$0	\$1,000,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$1,000,000	\$0	\$0	\$0	\$0	\$1,000,000	\$0	\$1,000,000

TSM-19-PW-62: Sagamore Avenue Sidewalk

Department	Public Works Department
Project Location	<u>Sagamore Ave</u>
Project Type	Construction or Expansion of a Public Facility, Street or Utility
Commence FY	2023
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Y
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	Y
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	Y



<u>**Description**</u>: Project will construct a sidewalk along Sagamore Avenue from Odiorne Point Road to the old Moose Club access road.

Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

Project to be coordinated with the Sagamore Sewer project (EF-22-SD-93)

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%		\$250,000					\$250,000	\$0	\$250,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$250,000	\$0	\$0	\$0	\$0	\$250,000	\$0	\$250,000

TSM-95-PW-63: Citywide Sidewalk Reconstruction Program

Department	Public Works
Project Location	Citywide
Project Type	Rehabilitation of a Facility
Commence FY	Ongoing
Priority	O (ongoing or programmatic)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The Public Works Department completed a conditional sidewalk assessment of City maintained sidewalks. The assessment contains detailed information on 74 miles of sidewalk. These sidewalks are not included in parks, fields and other City maintained facilities. The results give staff a clear depiction of the overall conditions. This project consists of sidewalks identified as poor to fair condition. Reconstruction work is based on need. Reconstruction work is coordinated with other street and utility improvement projects.

Studies Identified & Useful Website Links:

- Roads & Sidewalks Project Page
- Sidewalk Condition Index 2018
- Public Works Homepage
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%		\$800,000		\$800,000		\$800,000	\$2,400,000	\$2,400,000	\$4,800,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$800,000	\$0	\$800,000	\$0	\$800,000	\$2,400,000	\$2,400,000	\$4,800,000

TSM-95-PW-63: Citywide Sidewalk Reconstruction Program

PROPOSED CAPITAL IMPROVEMENTS ON EXISTING SIDEWALKS:

- Bartlett St
- Edmond Avenue
- Kensington Road
- Lawrence Street
- Maple Haven Area
- Mendum Avenue
- Pannaway Area
- State Street
- Summit Avenue
- Willard Avenue
- Miscellaneous

The list above represents a backlog of high priority sidewalk projects as identified by the Conditional Sidewalk Assessment and other capital projects. The amount of work completed depends on available funds and construction bid prices.

TSM-10-PW-64: Citywide Traffic Signal Upgrade Program

Department	Public Works Department
Project Location	Citywide
Project Type	Rehabilitation of a Facility
Commence FY	Ongoing
Priority	O (ongoing or programmatic)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The City continues to replace antiquated signal systems. These replacements improve traffic flow, emergency response, efficiency and safety at intersections. The upgrades include new traffic signals, controllers, compliance with pedestrian ADA requirements and minor roadwork. The signal system at Middle Street and Miller Avenue / Summer Street needs improvement.

Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$600,000	\$500,000	\$1,100,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$600,000	\$500,000	\$1,100,000

TSM-11-PW-65: Citywide Intersection Improvements

Department	Public Works Department
Project Location	Citywide
Project Type	Rehabilitation of a facility
Commence FY	Ongoing
Priority	O (ongoing or programmatic)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The Parking and Traffic Safety (PTS) Committee receives numerous requests to address traffic volumes, vehicle speeds, and pedestrian safety. A majority of these requests deal with street intersections, which could be enhanced with minor modifications to the geometry of the streets at the intersections. This project would fund improvements to various intersections involving realignment, curbing, signage and other traffic calming methods. These slight modifications would improve safety for both pedestrian and motor vehicle traffic. The Greenleaf Avenue and Lafayette Road intersection has been identified as a difficult intersection, which needs improvement.

Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

 $\$100\mbox{K}$ added for the design of Greenleaf Ave / Lafayette Rd intersection.

Future monies will be used for the Miller/Middle/Summer signal project identified in the Citywide Traffic Signal element sheet.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%		\$100,000	\$100,000	\$100,000		\$100,000	\$400,000	\$200,000	\$600,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$100,000	\$100,000	\$100,000	\$0	\$100,000	\$400,000	\$200,000	\$600,000

TSM-16-PL-66: Russell/Market Intersection Upgrade

Department	Planning Department/Public Works Department
Project Location	Russell and Market Streets
Project Type	Rehabilitation of a Facility
Commence FY	2026
Priority	B (needed within 4 to 6 years)
Impact on Operating Budget	Minimal (\$5,001 to \$50,000)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	Y
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	Υ
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The volume of traffic at the intersection of Russell Street and Market Street has increased over time. Traffic is expected to continue to increase due to nearby private development projects. Improvements are needed to improve traffic flow and safety. This work would complement the recently completed Market Street Gateway Project and the upcoming Market Street railroad crossing reconstruction project by NHDOT.

Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	36%							\$0	\$200,000	\$200,000
Fed/ State	43%				\$236,042			\$236,042	\$0	\$236,042
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP (developers)	21%							\$0	\$117,500	\$117,500
	Totals	\$0	\$0	\$0	\$236,042	\$0	\$0	\$236,042	\$317,500	\$553,542

TSM-18-PW-67: Citywide Bridge Improvements

Department	Public Works Department			
Project Location	Citywide			
Project Type	Rehabilitation of a Facility			
Commence FY	Ongoing			
Priority	O (ongoing or programmatic)			
Impact on Operating Budget	Negligible (<\$5,001)			

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Y
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	
Reduces Long-Term Operating Costs	Υ
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: Project provides maintenance for city bridges. Typical bridge maintenance includes sealing the concrete surfaces, replacing the pavement surfaces and membranes, and maintaining or upgrading railing systems and fences. Funds are based on recommendations in the Bridge Master Plan.

Studies Identified & Useful Website Links:

- Citywide Bridge Evaluation 2018
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	20%		\$100,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000	\$300,000	\$600,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	80%							\$0	\$2,350,000	\$2,350,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$100,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000	\$2,650,000	\$2,950,000

TSM-08-PW-68: Cate Street Bridge Replacement

Department	Public Works Department			
Project Location	<u>Cate Street</u>			
Project Type	Other (explained below)			
Commence FY	2023			
Priority	A (needed within 0 to 3 years)			
Impact on Operating Budget	Negligible (<\$5,001)			

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Y
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This bridge is beyond its 50-year design life. It cannot handle heavy truck volumes and loads. The bridge needs to be replaced. Residents have asked for the bridge to remain open if the median on Route 1 Bypass is extended past Cottage Street. This ensures emergency vehicle access to the Portsmouth Hospital from the neighborhood.

Studies Identified & Useful Website Links:

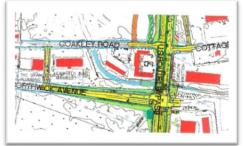
- Citywide Bridge Evaluation 2018
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	24%		\$100,000					\$100,000	\$366,000	\$466,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	76%			\$1,500,000				\$1,500,000	\$0	\$1,500,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$100,000	\$1,500,000	\$0	\$0	\$0	\$1,600,000	\$366,000	\$1,966,000

TSM-20-PL-69: Coakley-Borthwick Connector Roadway

Department	Public Works Department
Project Location	Coakley Road and Borthwick Avenue
Project Type	Construction or Expansion of a Public Facility, Street or Utility
Commence FY	2026
Priority	B (needed within 4 to 6 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project may be considered after the construction of Hodgdon Way. If determined to be necessary to improve traffic flow, the signal at the intersection of Coakley Road, Cottage Street and the Route 1 Bypass may be removed and the median on the Bypass extended through the intersection to prohibit left turns. To provide left turn access to and from the Bypass for the users of Coakley Road, this project would construct a connector roadway between Coakley Road and Borthwick Avenue. This project is subject to NHDOT approval and would be contingent upon acquiring the necessary right-of-way.

Studies Identified & Useful Website Links:

- <u>Citywide Bridge Evaluation 2018</u>,
- NHDOT long range vision for the Bypass
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%				\$1,000,000			\$1,000,000	\$0	\$1,000,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$0	\$1,000,000	\$0	\$0	\$1,000,000	\$0	\$1,000,000

TSM-21-PW-70: Traffic Calming

Department	Public Works Department
Project Location	Citywide
Project Type	Construction or Expansion of a Public Facility, Street or Utility
Commence FY	2022
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	Y



<u>Description</u>: The residents of Aldrich Road, South Street and Middle Road are requesting traffic calming measures. These measures may include reconfiguring the intersection of South Street and Middle Road, and adding speed tables on Aldrich Road to limit vehicle speeds. The project may also include construction of curbing and sidewalk along the south side of Middle Road and installing a pedestrian crosswalk at the intersection. These improvements would improve safety and access for pedestrians destined for Portsmouth High School and area playgrounds.

Studies Identified & Useful Website Links:

- Neighborhood Traffic Calming Program
- FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

Aldrich Road was added to this project. It is being moved forward due to requests by the residents. Funding was increased.

Project formerly called TSM-21-PW-72: South Street at Middle Road Pedestrian Accommodations and Traffic Calming

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	100%	\$300,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$550,000	\$20,000	\$570,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	0%							\$0	\$0	\$0
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$300,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$550,000	\$20,000	\$570,000

TSM-94-PW-71: Street Paving, Management, and Rehabilitation

Department	Public Works Department
Project Location	Citywide
Project Type	Rehabilitation of a Facility
Commence FY	Ongoing
Priority	O (ongoing or programmatic)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria				
Responds to Federal or State Requirement				
Addresses Public Health or Safety Need				
Alleviates Substandard Conditions or Deficiencies				
Eligible for Matching Funds with Limited Availability				
Timing or Location Coordinate with Synergistic Project				
Identified in Planning Document or Study	Y			
Improves Quality of or Provides Added Capacity to Existing Services	Y			
Reduces Long-Term Operating Costs				
Provides Incentive to Economic Development				
Responds to a Citywide Goal or Submitted Resident Request	Y			



<u>Description</u>: The Pavement Condition Management Program started in 1993. An annual report updating the city's pavement management system is completed as part of this program. City road conditions are evaluated, the road network conditions and budget requirements are analyzed, and road-paving programs are developed. The report provides recommended funding to maintain street conditions at current levels. These are capital costs. They are implemented over a two-year period with an expected life of 20 years. The Public Works operational budget includes maintenance costs with an expected life of 10 years. A list of streets needing improvements is on the next page.

Studies Identified & Useful Website Links:

- · Pavement Management Index 2020 (draft)
 - Pavement Management Index
- Department of Public Works Projects Page
 - Roads & Sidewalks Project Page
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%		\$4,000,000		\$4,000,000		\$4,000,000	\$12,000,000	\$11,000,000	\$23,000,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$4,000,000	\$0	\$4,000,000	\$0	\$4,000,000	\$12,000,000	\$11,000,000	\$23,000,000

TSM-94-PW-71: Street Paving, Management, and Rehabilitation

PROPOSED CAPITAL IMPROVEMENTS FISCAL YEAR 2023

STREETS LISTING:

- Boyd Road
- Upper Court Street
- Elwyn Park (Phase 2)
- Kearsarge Way
- Marcy St (South St to New Castle Ave)
- Michael Succi Dr
- Middle St/Lafayette Road to South Street
- Middle Road (Peverly Hill Road to Urban Compact Line)
- Morning Street
- New Castle Avenue
- Pannaway Manor
- State Street (from Columbia to Summer)
- Union Street (State Street to Islington Street)
- Miscellaneous

The list above represents a backlog of high priority pavement projects as identified by the Pavement Management Index and other capital projects. The amount of work completed depends on available funds and construction bid prices.

TSM-11-PW-72: Pease International Tradeport Roadway Rehabilitation

Department	Public Works Department
Project Location	Pease International Tradeport
Project Type	Rehabilitation of a Facility
Commence FY	Ongoing
Priority	O (ongoing or programmatic)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: Per the Municipal Service Agreement between the City of Portsmouth and Pease Development Authority, the City will provide public work services in the non-airfield area of the Pease International Tradeport. Services include maintaining and repairing roads, streets, bridges and sidewalks. A list of streets needing improvements is on the next page.

Studies Identified & Useful Website Links:

- Pavement Management Index 2020 (draft)
 - Pavement Management Index
- Department of Public Works Projects Page
 - Roads & Sidewalks Project Page
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%		\$750,000		\$1,000,000		\$1,000,000	\$2,750,000	\$4,000,000	\$6,750,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$750,000	\$0	\$1,000,000	\$0	\$1,000,000	\$2,750,000	\$4,000,000	\$6,750,000

TSM-11-PW-72: Pease International Tradeport Roadway Rehabilitation

PEASE INTERNATIONAL TRADEPORT FOR FISCAL YEAR 2023

STREETS LISTING:

- Airline Avenue
- Aviation Avenue
- Corporate Drive
- Newfields Street
- Rochester Avenue
- Rye Street
- Miscellaneous

The list above represents a backlog of high priority pavement projects in the Pease International Tradeport as identified by the Pavement Management Index and other capital projects. The amount of work completed depends on available funds and construction bid prices.

TSM-15-PW-73: Junkins Avenue Improvements

Department	Public Works Department		
Project Location	<u>Junkins Avenue</u>		
Project Type	Upgrade of Existing Facilities		
Commence FY	2023		
Priority	A (needed within 0 to 3 years)		
Impact on Operating Budget	Negligible (<\$5,001)		

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project will be completed in conjunction with the replacement of failing drainage pipes and culverts located on the City Hall lower parking lot. The goal is to create a "complete street", as defined in the Complete Streets Policy.

Studies Identified & Useful Website Links:

- Bicycle and Pedestrian Plan 2014
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	12%		\$150,000					\$150,000	\$0	\$150,000
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	88%			\$1,100,000				\$1,100,000	\$0	\$1,100,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$150,000	\$1,100,000	\$0	\$0	\$0	\$1,250,000	\$0	\$1,250,000

TSM-20-PW-74: Pinehurst Road Improvements

Department	Public Works Department				
Project Location	Pinehurst Road				
Project Type	Construction or Expansion of a Public Facility, Street or Utility				
Commence FY	2025				
Priority	B (needed within 4 to 6 years)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?				
Responds to Federal or State Requirement					
Addresses Public Health or Safety Need					
Alleviates Substandard Conditions or Deficiencies	Y				
Eligible for Matching Funds with Limited Availability					
Timing or Location Coordinate with Synergistic Project					
Identified in Planning Document or Study					
Improves Quality of or Provides Added Capacity to Existing Services	Υ				
Reduces Long-Term Operating Costs					
Provides Incentive to Economic Development					
Responds to a Citywide Goal or Submitted Resident Request	Y				



<u>Description</u>: Residents have requested drainage improvements on Pinehurst Road to control stormwater runoff and prevent ponding in lower elevation properties.

Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%			\$300,000				\$300,000	\$0	\$300,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$300,000	\$0	\$0	\$0	\$300,000	\$0	\$300,000

TSM-20-PW-75: Madison Street Roadway Improvements

Department	Public Works Department
Project Location	<u>Upper Madison St.</u>
Project Type	Construction or Expansion of a Public Facility, Street or Utility
Commence FY	2025
Priority	B (needed within 4 to 6 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	Y



<u>Description</u>: Residents are parking on the front lawn of Madison Street Apartments. Madison Street residents requested curbing and other roadway improvements, including parking.

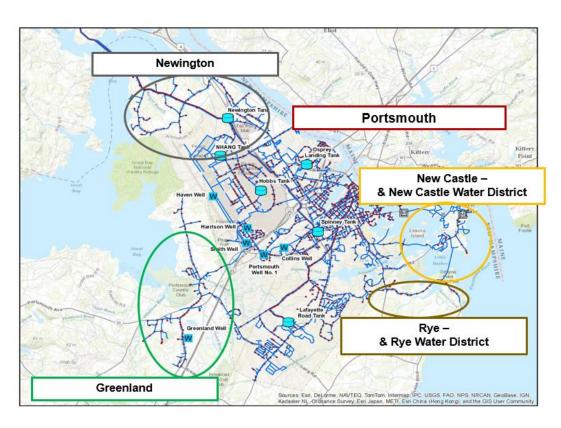
Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%			\$350,000				\$350,000	\$0	\$350,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$350,000	\$0	\$0	\$0	\$350,000	\$0	\$350,000

V. ENTERPRISE FUNDS

WATER

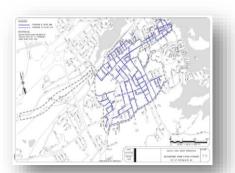




EF-02-WD-76: Annual Water Line Replacement

Department	Public Works – Water Division				
Project Location	Citywide				
Project Type	Rehabilitation of a Facility				
Commence FY	Ongoing				
Priority	O (Ongoing)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The water distribution system consists of more than 150 miles of pipe. Many of the older pipes are 50 to 100 years old, undersized and at the end of their design life. Pipes are replaced programmatically as part of water specific capital projects, roadway reconstruction and prior to annual paving. This item will fund the purchase of pipe, valves and associated materials used to replace those pipes. Bond funds for large full road reconstruction projects.

Studies Identified & Useful Website Links:

- Water System Master Plan 2013
 - Water Department
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	90%		\$1,000,000		\$1,000,000		\$1,000,000	\$3,000,000	\$6,500,000	\$9,500,000
Other	0%							\$0	\$0	\$0
Revenues	10%							\$0	\$1,000,000	\$1,000,000
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$1,000,000	\$0	\$1,000,000	\$0	\$1,000,000	\$3,000,000	\$7,500,000	\$10,500,000

EF-08-WD-77: Well Stations Improvements

Department	Public Works – Water Division				
Project Location	Citywide				
Project Type	Rehabilitation of a Facility				
Commence FY	Ongoing				
Priority	O (ongoing or programmatic)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	Υ
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project involves upgrades to existing well pump stations. Improvements include upgrades to premium efficiency motors, variable frequency drives, the radio telemetry and SCADA system. It also includes an evaluation of options to improve the efficiency of Collins Well and structural upgrades to the building.

Studies Identified & Useful Website Links:

- Water System Master Plan 2013
 - Water Department
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	77%	\$1,000,000			\$700,000			\$1,700,000	\$0	\$1,700,000
Other	0%							\$0	\$0	\$0
Revenues	23%							\$0	\$500,000	\$500,000
PPP	0%							\$0	\$0	\$0
	Totals	\$1,000,000	\$0	\$0	\$700,000	\$0	\$0	\$1,700,000	\$500,000	\$2,200,000

EF-15-WD-78: Reservoir Management

Department	Public Works – Water Division				
Project Location	Citywide				
Project Type	Rehabilitation of a Facility				
Commence FY	Ongoing				
Priority	O (ongoing or programmatic)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	Υ
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project consists of the study, design and implementation of measures to ensure the sustainability of the dam and the Bellamy Reservoir, which is the surface water supply for the Portsmouth Water Treatment Facility in Madbury. This includes an engineering assessment of the condition of the Bellamy Reservoir Dam and the design and implementation of measures to improve the dam structure, the design and construction of an improved outlet flow structure, water quality improvements and the protection of the Bellamy Reservoir.

Studies Identified & Useful Website Links:

- Water System Master Plan 2013
 - Water Department
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	89%				\$1,000,000			\$1,000,000	\$600,000	\$1,600,000
Other	0%							\$0	\$0	\$0
Revenues	11%							\$0	\$200,000	\$200,000
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$0	\$1,000,000	\$0	\$0	\$1,000,000	\$800,000	\$1,800,000

EF-18-WD-79: New Groundwater Source

Department	Public Works – Water Division
Project Location	Citywide
Project Type	Construction or Expansion of a Public Facility, Street or Utility
Commence FY	2018
Priority	B (needed within 4 to 6 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project consists of constructing, permitting and connecting a new groundwater supply well, adjacent to the existing Collins Well, into the Portsmouth water system. This project is important to ensure long-term sustainability of the water supply.

Studies Identified & Useful Website Links:

- Water Projects Page
- Water System Master Plan 2013
- FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

This project has been moved out an additional year to allow for the necessary time to continue with new source development, permitting and design of supporting infrastructure.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	88%		\$2,000,000					\$2,000,000	\$500,000	\$2,500,000
Other	0%							\$0	\$0	\$0
Revenues	12%							\$0	\$350,000	\$350,000
PPP	0%			·				\$0	\$0	\$0
	Totals	\$0	\$2,000,000	\$0	\$0	\$0	\$0	\$2,000,000	\$850,000	\$2,850,000

EF-20-WD-80: Water Storage Tanks Painting

Department	Public Works – Water Division
Project Location	Citywide
Project Type	Rehabilitation of a Facility
Commence FY	2021
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The City owns and operates four water storage tanks. These facilities are inspected routinely for the condition of the interior and exterior finishes. Funding covers the costs to repaint the tanks when needed. FY23 funds will be used to repaint the Spinney Road tank.

Studies Identified & Useful Website Links:

- Water Department
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%	\$350,000						\$350,000	\$850,000	\$1,200,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$350,000	\$0	\$0	\$0	\$0	\$0	\$350,000	\$850,000	\$1,200,000

EF-22-WD-81: Water Storage Tanks Improvements

Department	Public Works – Water Division				
Project Location	<u>Lafayette Road</u>				
Project Type	Rehabilitation of a Facility				
Commence FY	2023				
Priority	A (needed within 0 to 3 years)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This CIP item accounts for the on-going need to repair and improve the conditions of our water storage tanks beyond routine painting. Currently the Lafayette Road Water Storage Tank is in need of painting, however, due to its very large capacity (7.5 MG) the water in this storage tank does not turnover and mix sufficiently. This causes declines in residual chlorine disinfectant. An engineering assessment needs to be performed to evaluate options for improving this tank's performance and minimizing water quality issues associated with inadequate mixing. Funds for tank improvement design are also included for planning purposes. After the engineering assessment, construction costs will be adjusted accordingly.

Studies Identified & Useful Website Links:

- Water Department
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	98%			\$400,000		\$4,000,000		\$4,400,000	\$0	\$4,400,000
Other	0%							\$0	\$0	\$0
Revenues	2%	\$100,000						\$100,000	\$0	\$100,000
PPP	0%							\$0	\$0	\$0
	Totals	\$100,000	\$0	\$400,000	\$0	\$4,000,000	\$0	\$4,500,000	\$0	\$4,500,000

EF-22-WD-82: Madbury Water Treatment Plant - Facility Repair and Improvements

Department	Public Works – Water Division				
Project Location	Madbury Water Treatment Plant				
Project Type	Rehabilitation of a Facility				
Commence FY	2026				
Priority	A (needed within 0 to 3 years)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



Description: The City's surface water treatment facility located in Madbury began operation in 2011. Since that time, facility maintenance items have been covered in annual line-item budgets. After nearly ten years of 24/7 operation, the facility is beginning to see wear that needs to be addressed with more than annual maintenance. These items include the replacement of the water treatment filter media, replacement of water pump drives, the purchase of a backup finished water pump, replacement of building siding, and the construction of a storage shed for equipment and spare parts.

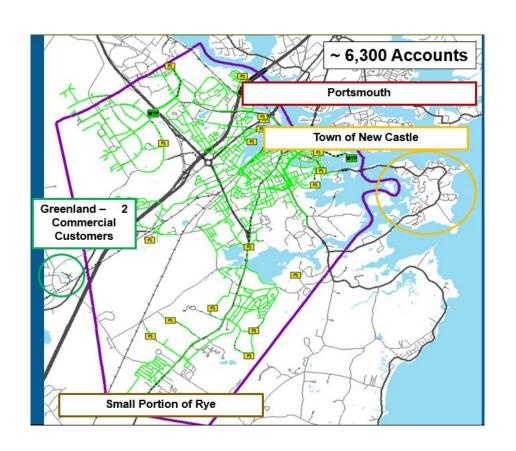
Studies Identified & Useful Website Links:

- Water Department
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	72%			\$650,000				\$650,000	\$0	\$650,000
Other	0%							\$0	\$0	\$0
Revenues	28%				\$125,000	\$125,000		\$250,000	\$0	\$250,000
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$650,000	\$125,000	\$125,000	\$0	\$900,000	\$0	\$900,000

V. ENTERPRISE FUNDS

SEWER

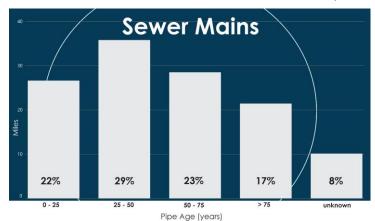




EF-12-SD-83: Annual Sewer Line Replacement

Department	Public Works – Sewer Division				
Project Location	Citywide				
Project Type	Upgrade of Existing Facilities				
Commence FY	Ongoing				
Priority	O (Ongoing or Programmatic)				
Impact on Operating Budget	Negligible (<\$5,001)				

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	Y
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	Y
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The wastewater collection system consists of more than 120 miles of pipe. Many of the older pipes are 50 to 100 years old, undersized and at the end of their design life. Pipes are replaced programmatically as part of sewer specific capital projects, roadway reconstruction and prior to annual paving. This item will fund the purchase of pipes and associated materials used to replace those pipes.

Studies Identified & Useful Website Links:

<u>FY22-FY27 CIP (Prior Year) Project Sheet</u>

Notes of Changes in Funding Plan from FY22-27 CIP:

Added \$500,0000 in FY23 to reduce the projected funding gap for projects.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/State	0%							\$0	\$0	\$0
Bond/ Lease	88%	\$500,000	\$1,000,000		\$1,000,000		\$1,000,000	\$3,500,000	\$7,500,000	\$11,000,000
Other	0%							\$0	\$0	\$0
Revenues	12%							\$0	\$1,500,000	\$1,500,000
PPP	0%							\$0	\$0	\$0
	Totals	\$500,000	\$1,000,000	\$0	\$1,000,000	\$0	\$1,000,000	\$3,500,000	\$9,000,000	\$12,500,000

EF-12-SD-84: Pease Wastewater Treatment Facility

Department	Public Works – Sewer Division
Project Location	Pease WWTF at Corporate Dr
Project Type	Upgrade of Existing Facilities
Commence FY	2022
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	High (\$100,000 or more)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	Y
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	Y
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	Υ

Description: The Pease treatment facility was original constructed in the 1950's and was upgraded in the 1990's. Selected upgrades have been completed since the 1990's with the Headworks and primary clarifier project completed in 2021, but much of the facility has exceeded its useful lifespan and is in need of replacement. The City is also planning for a potential increase in design flow rate from 1.2 million gallons per day to 1.77 million gallons per day. This increase in flow rate at the treatment facility will support the build out of the Pease International Tradeport and provide capacity at the treatment facility for Tradeport tenants including Lonza Biologics' proposed expansion. Planning for this upgrade has begun but full design and construction will not take place until the details of an updated permit are provided by the EPA. The costs and timing of this work is dependent upon the issuance of that permit and future policy decisions regarding cost apportionment. Cost provided in the previous FY22 element sheet was a placeholder and have been updated based on similar projects of this size, scope and recent cost increases. Funding under the bond category represent the costs to design and construct replacement for aged equipment and other upgrades for the existing facility. Funding under the PPP category represent costs for an increase in capacity. Costs are conceptual and will be refined as studies and design moves forward. Updated information will be presented to City Council before any decisions are made.

Studies Identified & Useful Website Links:

- Pease Wastewater Facility NPDES Permit Renewal 2019
 - Pease Wastewater Treatment Facility
 - FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

Project costs updated based on costs for upgrades at similar facilities.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	4%		\$2,500,000					\$2,500,000	\$0	\$2,500,000
Bond/ Lease	47%	\$550,000	\$19,800,000					\$20,350,000	\$9,250,000	\$29,600,000
Other	0%							\$0	\$0	\$0
Revenues	1%							\$0	\$850,000	\$850,000
PPP	48%	\$3,000,000	\$27,200,000					\$30,200,000	\$0	\$30,200,000
	Totals	\$3,550,000	\$49,500,000	\$0	\$0	\$0	\$0	\$53,050,000	\$10,100,000	\$63,150,000

EF-23-SD-85: Wastewater Reuse at Pease WWTF

Department	Public Works – Sewer Division
Project Location	Pease WWTF at Corporate Dr
Project Type	Construction or expansion of a new public facility or public infrastructure
Commence FY	2024
Priority	B (needed within 4 to 6 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	Y
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: Reuse of wastewater is a sustainable and resilient initiative that can assist in reducing the impact of non-potable water demands on the drinking water system. Wastewater reuse requires additional level(s) of treatment and construction of a distribution system to carry the reuse water to the user. There are many applications for reuse water including, but not limited to, irrigation and water for cooling towers. This item covers the potential cost of a water reuse treatment and initial distribution system for the Pease Wastewater Treatment Facility. FY23 funds will be to update a planning and feasibility study that will be used to inform costs and timing.

Studies Identified & Useful Website Links:

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/State	0%							\$0	\$0	\$0
Bond/ Lease	99%			\$2,000,000		\$6,300,000		\$8,300,000	\$0	\$8,300,000
Other	0%							\$0	\$0	\$0
Revenues	1%	\$100,000						\$100,000	\$0	\$100,000
PPP	0%							\$0	\$0	\$0
	Totals	\$100,000	\$0	\$2,000,000	\$0	\$6,300,000	\$0	\$8,400,000	\$0	\$8,400,000

EF-16-SD-86: Long Term Control Plan Related Projects

Department	Public Works – Sewer Division
Project Location	Citywide
Project Type	Rehabilitation of a Facility
Commence FY	Ongoing
Priority	O (ongoing or programmatic)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	Υ
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Υ
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	Υ
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	

<u>Description</u>: The City has a combined sewer collection system and is required by the Environmental Protection Agency to implement a Long Term Control Plan to reduce and otherwise mitigate combined sewer overflows. The City is moving forward with a Supplemental Compliance Plan (SCP) that stipulates sewer separation projects to be constructed by 2023. The SCP sewer separation projects are funded under other items. This project includes the costs for study, design and construction of other Long Term Control Plan projects, such as a Long Term Control Plan Update (beginning in FY24), infiltration and inflow identification and removal, sump pump removal programs, and other mitigations projects.



Studies Identified & Useful Website Links:

- Infiltration and Inflow Study 2016
- Post Construction Monitoring Plan 2017
- CSO Supplemental Compliance Plan 2017
- FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

\$300,000 moved from FY25 to FY24 to align with requirements of the Supplemental Compliance Plan where the project begins in October 2023 (FY24).

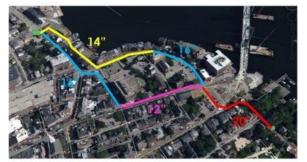
Added \$2M for potential future projects to be identified in FY24 study.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	2%							\$0	\$100,000	\$100,000
Bond/ Lease	77%		\$300,000		\$1,000,000	\$1,000,000	\$1,000,000	\$3,300,000	\$0	\$3,300,000
Other	0%							\$0	\$0	\$0
Revenues	21%							\$0	\$900,000	\$900,000
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$300,000	\$0	\$1,000,000	\$1,000,000	\$1,000,000	\$3,300,000	\$1,000,000	\$4,300,000

EF-17-SD-87: Wastewater Pumping Station Improvements

Department	Public Works – Sewer Division
Project Location	Citywide
Project Type	Rehabilitation of Existing Facility
Commence FY	Ongoing
Priority	O (ongoing or programmatic)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Y
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	Y
Improves Quality of or Provides Added Capacity to Existing Services	
Reduces Long-Term Operating Costs	Y
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: The City owns and operates twenty (20) wastewater pumping stations. The projected life span of a pumping station is twenty (20) years. This project plans for the replacement or major rehabilitation of pumping stations and/or force mains that have not been included as separate projects in the CIP. The work will generally follow the recommendations detailed in the Wastewater Pumping Station Master Plan dated 2019.

Studies Identified & Useful Website Links:

- Wastewater Pump Station Master Plan 2019
- Projects Page Department of Public Works
 - Wastewater Pumping Stations Page
- FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	96%	\$800,000		\$500,000		\$500,000		\$1,800,000	\$4,600,000	\$6,400,000
Other	0%							\$0	\$0	\$0
Revenues	4%							\$0	\$250,000	\$250,000
PPP	0%		·					\$0	\$0	\$0
	Totals	\$800,000	\$0	\$500,000	\$0	\$500,000	\$0	\$1,800,000	\$4,850,000	\$6,650,000

EF-20-SD-88: Woodbury Avenue Sewer Separation

Department	Public Works – Sewer Division
Project Location	Woodbury Avenue from Farm Lane to Rockingham Avenue
Project Type	Construction or Expansion of a Public Facility, Street, or Utility
Commence FY	2023
Priority	B (needed within 4 to 6 years)
Impact on Operating Budget	Negligible (<\$5,000)



Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	Υ
Addresses Public Health or Safety Need	
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Y
Reduces Long-Term Operating Costs	
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	

<u>Description</u>: Construct drainage on Woodbury Avenue from Farm Lane to Rockingham Avenue. This project will remove catch basins along Woodbury Avenue that are currently connected to the sewer. A new drainage outfall will be constructed at Rockingham Avenue. This work will be coordinated with the repaving of Woodbury Avenue.

Studies Identified & Useful Website Links:

• FY22-FY27 CIP (Prior Year) Project Sheet

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	81%		\$250,000					\$250,000	\$0	\$250,000
Other	0%							\$0	\$0	\$0
Revenues	19%	\$60,000						\$60,000	\$0	\$60,000
PPP	0%							\$0	\$0	\$0
	Totals	\$60,000	\$250,000	\$0	\$0	\$0	\$0	\$310,000	\$0	\$310,000

EF-23-SD-89: Sewer Main for Sagamore Avenue Area Sewer Extension

Department	Public Works – Sewer Division
Project Location	Sagamore Avenue Area
Project Type	Construction or Expansion of a Public Facility, Street, or Utility
Commence FY	2023
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,000)

Evaluation Criteria	Qualify?				
Responds to Federal or State Requirement					
Addresses Public Health or Safety Need					
Alleviates Substandard Conditions or Deficiencies					
Eligible for Matching Funds with Limited Availability					
Timing or Location Coordinate with Synergistic Project					
Identified in Planning Document or Study	Υ				
Improves Quality of or Provides Added Capacity to Existing Services	Υ				
Reduces Long-Term Operating Costs					
Provides Incentive to Economic Development	Y				
Responds to a Citywide Goal or Submitted Resident Request					



<u>Description</u>: The Sagamore Avenue Area Sewer Project was previously funded in the amount of \$4.4M under CIP Item EF-18-SD-93 titled Consent Decree Mitigation. The project is required as part of the Second Modification of the City's 2009 Consent Decree with the EPA. After receiving bids in August 2021 it was determined the project did not have adequate funding. The project was re-packaged (base bid for sewer mains north of Sagamore Creek) and re-bid in 2021 to advance the project within the limits of the original funding. This item funds the additional costs for the project so that the sewer main can be constructed within the project area south of Sagamore Creek.

Studies Identified & Useful Website Links:

· Consent Decree Second Modification.

Notes of Changes in Funding Plan from FY22-27 CIP:

Adds funds to the project to cover cost deficit determined after the project was originally bid August 2021.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%	\$2,200,000						\$2,200,000	\$4,400,000	\$6,600,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$2,200,000	\$0	\$0	\$0	\$0	\$0	\$2,200,000	\$4,400,000	\$6,600,000

EF-22-SD-90: Sewer Service Funding For Sagamore Avenue Area Sewer Extension

Department	Public Works – Sewer Division
Project Location	Portions of Sagamore Ave and Wentworth House Rd; Cliff Rd, Walker Bungalow Rd and Sagamore Grove
Project Type	Construction or Expansion of A Public Facility, Street or Utility
Commence FY	2022
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Priority A (needed wi							
Impact on Operating Budget	Negligib	ole (<\$5,00					
Evaluation Criteria							
Responds to Federal or State Requirement							
Addresses Public Health or Safety Need							
Alleviates Substandard Conditions or Deficiencies							
Eligible for Matching Funds with Limited Availability							
Timing or Location Coordinate with Synergistic Project							
Identified in Planning Document or Study							
Improves Quality of or Provides Added Cap	pacity to Existing Services	Υ					

Reduces Long-Term Operating Costs

Provides Incentive to Economic Development

Responds to a Citywide Goal or Submitted Resident Request



<u>Description</u>: The City has approached this project in order to obtain pricing for the private side work for converting existing septic systems to

a pumped sewer connection. Bids were received in August 2021 and pricing was found to be higher than anticipated. The project will be re-bid and updated prices obtained. City staff will present updated cost information to the City Council in order to conclude an approach to the cost sharing proposal. This item sets aside funds in anticipation of City Council action.

Studies Identified & Useful Website Links:

- · Consent Decree Second Modification.
- Sagamore Ave Sewer Extension Project Page
 - FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

After receiving bids for the project in August 2021, it was determined that the prices to install private side work were higher than originally estimated. Increased values accordingly.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	100%	\$450,000	\$450,000	\$450,000	\$450,000	\$450,000	\$350,000	\$2,600,000	\$300,000	\$2,900,000
Other	0%							\$0	\$0	\$0
Revenues	0%							\$0	\$0	\$0
PPP	0%							\$0	\$0	\$0
	Totals	\$450,000	\$450,000	\$450,000	\$450,000	\$450,000	\$350,000	\$2,600,000	\$300,000	\$2,900,000

Υ

EF-13-SD-91: Mechanic Street Pumping Station Upgrade

Department	Public Works – Sewer Division			
Project Location	113 Mechanic Street			
Project Type	Upgrade of Existing Facilities			
Commence FY	2030			
Priority	C (needed after 6 years)			
Impact on Operating Budget	Reduce (will reduce Operating Costs)			

Evaluation Criteria	Qualify?				
Responds to Federal or State Requirement					
Addresses Public Health or Safety Need					
Alleviates Substandard Conditions or Deficiencies					
Eligible for Matching Funds with Limited Availability					
Timing or Location Coordinate with Synergistic Project					
Identified in Planning Document or Study					
Improves Quality of or Provides Added Capacity to Existing Services	Υ				
Reduces Long-Term Operating Costs	Υ				
Provides Incentive to Economic Development					
Responds to a Citywide Goal or Submitted Resident Request					



<u>Description</u>: The Mechanic Street Wastewater Pumping Station is the largest in the City. The station will undergo a limited upgrade project in FY22/FY23 to extend the lifespan up to ten years. The station will need a comprehensive upgrade and it is anticipated the work will be scheduled around the same time as the replacement of the Peirce Island Road Bridge. The element sheet has been retained due to the significance of this project but is not funded in this CIP time period.

Studies Identified & Useful Website Links:

- Wastewater Pump Station Master Plan 2019
 - Lifespan Evaluation (ongoing)
 - FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

No funding entered at time of submission.

		FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
GF	0%							\$0	\$0	\$0
Fed/ State	0%							\$0	\$0	\$0
Bond/ Lease	98%							\$0	\$2,500,000	\$2,500,000
Other	0%							\$0	\$0	\$0
Revenues	2%							\$0	\$50,000	\$50,000
PPP	0%							\$0	\$0	\$0
	Totals	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$2,550,000	\$2,550,000

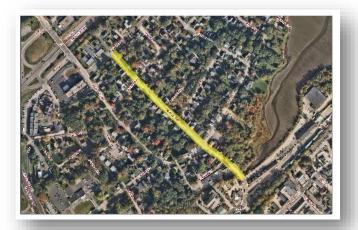
VI. COMBINED FUNDING



COM-23-PW-92: Bartlett Street

Department	Public Works Department
Project Location	Bartlett Street from Morning Street to Dennett Street
Project Type	Construction or expansion of a new public facility or public infrastructure
Commence FY	2023
Priority	A (needed (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?				
Responds to Federal or State Requirement					
Addresses Public Health or Safety Need					
Alleviates Substandard Conditions or Deficiencies	Y				
Eligible for Matching Funds with Limited Availability					
Timing or Location Coordinate with Synergistic Project					
Identified in Planning Document or Study					
Improves Quality of or Provides Added Capacity to Existing Services	Y				
Reduces Long-Term Operating Costs	Y				
Provides Incentive to Economic Development					
Responds to a Citywide Goal or Submitted Resident Request					



<u>Description</u>: This project includes reconstruction of Bartlett Street from Cate Street to Dennett Street and Morning Street. Work will include roadway reconstruction, sidewalk replacement and replacement water and sewer mains.

Studies Identified & Useful Website Links:

COM-23-PW-92: Bartlett Street

			FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
Б	Fed/ State	0%							\$0	\$0	\$0
Fun	GF-Capital Outlay	0%							\$0	\$0	\$0
General Fund	GF-Bond/ Lease	33%	\$800,000						\$800,000	\$0	\$800,000
ene	Other	0%							\$0	\$0	\$0
	PPP	0%							\$0	\$0	\$0
_	Revenues	0%							\$0	\$0	\$0
Water	Bond/Lease	33%	\$800,000						\$800,000	\$0	\$800,000
>	PPP	0%							\$0	\$0	\$0
	Revenues	0%							\$0	\$0	\$0
Sewer	Bond/Lease	33%	\$800,000						\$800,000	\$0	\$800,000
S	PPP	0%							\$0	\$0	\$0
	Total General Fund	33%	\$800,000	\$0	\$0	\$0	\$0	\$0	\$800,000	\$0	\$800,000
	Total Water Fund	33%	\$800,000	\$0	\$0	\$0	\$0	\$0	\$800,000	\$0	\$800,000
	Total Sewer Fund	33%	\$800,000	\$0	\$0	\$0	\$0	\$0	\$800,000	\$0	\$800,000
					1	<u> </u>			<u> </u>		
		Totals	\$2,400,000	\$0	\$0	\$0	\$0	\$0	\$2,400,000	\$0	\$2,400,000

COM-20-PW-93: Fleet Street Utilities Upgrade and Streetscape

Department	Public Works Department
Project Location	Fleet Street
Project Type	Rehabilitation of a Facility
Commence FY	2020
Priority	A (needed (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)





Evaluation Criteria	Qualify?				
Responds to Federal or State Requirement	Υ				
Addresses Public Health or Safety Need					
Alleviates Substandard Conditions or Deficiencies					
Eligible for Matching Funds with Limited Availability					
Timing or Location Coordinate with Synergistic Project					
Identified in Planning Document or Study	Υ				
Improves Quality of or Provides Added Capacity to Existing Services	Υ				
Reduces Long-Term Operating Costs					
Provides Incentive to Economic Development	Υ				
Responds to a Citywide Goal or Submitted Resident Request					

<u>Description</u>: The City is moving forward with a sewer separation project on Fleet Street. It is required through the City's Long Term Control Plan and Supplemental Compliance Plan. The project includes water, sewer, drainage upgrades along with full streetscape rework and other pedestrian enhancements. Funding for this work will come from the water and sewer enterprise funds and the general fund (property taxes).

FY24 funding is for construction of the improvements on Fleet Street from Hanover Street to Court Street as well as a potential expansion of the project limits as determined during the design. The expansion could include portions of Congress Street, State Street and Vaughn Mall. Downtown Aerial Utilities Underground (BI-21-PW-43) project is funded to bury the Fleet Street overhead utilities. Market Square Upgrade project (TSM-15-PW-61) will be coordinated with this project.

Studies Identified & Useful Website Links:

- Long Term Control Plan Update 2010;
- CSO Supplemental Compliance Plan 2017Public Works Department
 - FY22-FY27 CIP (Prior Year) Project Sheet

Notes of Changes in Funding Plan from FY22-27 CIP:

Added funding to FY23 in order to design and construct a new drainage outfall to North Mill Pond, that is needed to accommodate separate drainage.

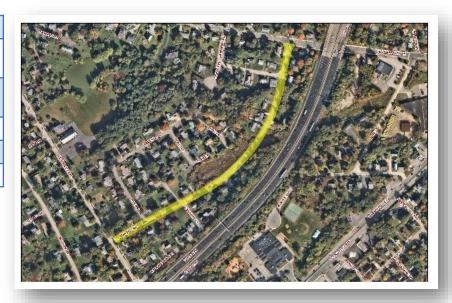
COM-20-PW-93: Fleet Street Utilities Upgrade and Streetscape

			FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
р	Fed/ State	0%							\$0	\$0	\$0
Fun	GF-Capital Outlay	0%							\$0	\$0	\$0
eral	GF-Bond/ Lease	23%		\$2,000,000					\$2,000,000	\$0	\$2,000,000
General Fund	Other	0%							\$0	\$0	\$0
	PPP	0%							\$0	\$0	\$0
١	Revenues	0%							\$0	\$0	\$0
Water	Bond/Lease	23%		\$2,000,000					\$2,000,000	\$0	\$2,000,000
>	PPP	0%							\$0	\$0	\$0
ji	Revenues	0%							\$0	\$0	\$0
Sewer	Bond/Lease	53%	\$2,200,000	\$2,400,000					\$4,600,000	\$0	\$4,600,000
0,	PPP	0%							\$0	\$0	\$0
İ											
	Total General Fund	23%	\$0	\$2,000,000	\$0	\$0	\$0	\$0	\$2,000,000	\$0	\$2,000,000
	Total Water Fund	23%	\$0	\$2,000,000	\$0	\$0	\$0	\$0	\$2,000,000	\$0	\$2,000,000
	Total Sewer Fund	53%	\$2,200,000	\$2,400,000	\$0	\$0	\$0	\$0	\$4,600,000	\$0	\$4,600,000
						T	T	I	I		1
		Totals	\$2,200,000	\$6,400,000	\$0	\$0	\$0	\$0	\$8,600,000	\$0	\$8,600,000

COM-23-PW-94: Edmond Avenue

Department	Public Works Department
Project Location	Edmond Ave from Maplewood Ave to Woodbury Ave
Project Type	Construction or expansion of a new public facility or public infrastructure
Commence FY	2023
Priority	A (needed (needed within 0 to 3 years)
Impact on Operating Budget	Reduce (will reduce Operating Costs)

Evaluation Criteria	Qualify?				
Responds to Federal or State Requirement					
Addresses Public Health or Safety Need					
Alleviates Substandard Conditions or Deficiencies	Υ				
Eligible for Matching Funds with Limited Availability					
Timing or Location Coordinate with Synergistic Project					
Identified in Planning Document or Study					
Improves Quality of or Provides Added Capacity to Existing Services	Υ				
Reduces Long-Term Operating Costs	Y				
Provides Incentive to Economic Development					
Responds to a Citywide Goal or Submitted Resident Request					



<u>Description</u>: This project includes reconstruction of Edmond Avenue from Maplewood Avenue to Woodbury Avenue. Work will include replacement of the water main, a low pressure sewer near Maplewood Avenue and drainage improvements along the roadway.

Studies Identified & Useful Website Links:

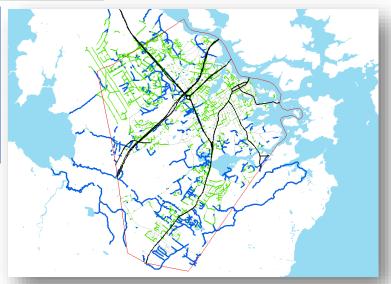
COM-23-PW-94: Edmond Avenue

			FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
73	Fed/ State	0%							\$0	\$0	\$0
Fun	GF-Capital Outlay	4%	\$60,000						\$60,000	\$0	\$60,000
General Fund	GF-Bond/ Lease	37%		\$500,000					\$500,000	\$0	\$500,000
ene	Other	0%							\$0	\$0	\$0
	PPP	0%							\$0	\$0	\$0
<u>_</u>	Revenues	4%	\$60,000						\$60,000	\$0	\$60,000
Water	Bond/Lease	37%		\$500,000					\$500,000	\$0	\$500,000
>	PPP	0%							\$0	\$0	\$0
<u>_</u>	Revenues	1%	\$20,000						\$20,000	\$0	\$20,000
Sewer	Bond/Lease	15%		\$200,000					\$200,000	\$0	\$200,000
S	PPP	0%							\$0	\$0	\$0
	Total General Fund	42%	\$60,000	\$500,000	\$0	\$0	\$0	\$0	\$560,000	\$0	\$560,000
	Total Water Fund	42%	\$60,000	\$500,000	\$0	\$0	\$0	\$0	\$560,000	\$0	\$560,000
	Total Sewer Fund	16%	\$20,000	\$200,000	\$0	\$0	\$0	\$0	\$220,000	\$ 0	\$220,000
							I		1		
		Totals	\$140,000	\$1,200,000	\$0	\$0	\$0	\$0	\$1,340,000	\$0	\$1,340,000

COM-15-PW-95: Citywide Storm Drainage Improvements

Department	Public Works Department
Project Location	Citywide
Project Type	Construction or expansion of a new public facility, street or utility
Commence FY	Ongoing
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?				
Responds to Federal or State Requirement					
Addresses Public Health or Safety Need					
Alleviates Substandard Conditions or Deficiencies					
Eligible for Matching Funds with Limited Availability					
Timing or Location Coordinate with Synergistic Project					
Identified in Planning Document or Study					
Improves Quality of or Provides Added Capacity to Existing Services	Υ				
Reduces Long-Term Operating Costs					
Provides Incentive to Economic Development					
Responds to a Citywide Goal or Submitted Resident Request					



<u>Description</u>: The City owns and maintains approximately 61 miles of storm drains, 4,700 catch basins and 450 drain outfalls. Many of these structures are failing and need upgrades. Drainage improvements are replaced programmatically as part of specific capital projects, roadway reconstruction and prior to annual paving. In addition to pipe work, the existing stormwater ponds and swales need to be dredged of deposited materials to regain capacity to handle future storm events.

Funding for this work will come from the sewer enterprise fund and the general fund (property taxes).

Studies Identified & Useful Website Links:

- Stormwater Master Plan 2007
- FY22-FY27 CIP (Prior Year) Project Sheet

COM-15-PW-95: Citywide Storm Drainage Improvements

			FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
7	Fed/State	6%							\$0	\$250,000	\$250,000
Fun	GF-Capital Outlay	54%	\$150,000	\$200,000	\$250,000	\$300,000	\$300,000	\$300,000	\$1,500,000	\$800,000	\$2,300,000
eral	GF-Bond/ Lease	0%							\$0	\$0	\$0
General Fund	Other	0%							\$0	\$0	\$0
	PPP	0%							\$0	\$0	\$0
_	Revenues	0%							\$0	\$ 0	\$0
Water	Bond/Lease	0%							\$0	\$0	\$0
>	PPP	0%							\$0	\$0	\$0
7	Revenues	40%	\$150,000	\$200,000	\$250,000	\$300,000	\$300,000	\$300,000	\$1,500,000	\$200,000	\$1,700,000
Sewer	Bond/Lease	0%							\$0	\$0	\$0
S	PPP	0%							\$0	\$0	\$0
	Total General Fund	60%	\$150,000	\$200,000	\$250,000	\$300,000	\$300,000	\$300,000	\$1,500,000	\$1,050,000	\$2,550,000
	Total Water Fund	0%	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Total Sewer Fund	40%	\$150,000	\$200,000	\$250,000	\$300,000	\$300,000	\$300,000	\$1,500,000	\$200,000	\$1,700,000
			T		<u> </u>				<u> </u>		
		Totals	\$300,000	\$400,000	\$500,000	\$600,000	\$600,000	\$600,000	\$3,000,000	\$1,250,000	\$4,250,000

COM-23-PW-96: Chapel Street

Department	Public Works Department
Project Location	680 Peverly Hill Road
Project Type	Rehabilitation of a Facility
Commence FY	2027
Priority	B (needed within 4 to 6 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria	Qualify?
Responds to Federal or State Requirement	
Addresses Public Health or Safety Need	Υ
Alleviates Substandard Conditions or Deficiencies	Υ
Eligible for Matching Funds with Limited Availability	
Timing or Location Coordinate with Synergistic Project	
Identified in Planning Document or Study	
Improves Quality of or Provides Added Capacity to Existing Services	Υ
Reduces Long-Term Operating Costs	Y
Provides Incentive to Economic Development	
Responds to a Citywide Goal or Submitted Resident Request	



<u>Description</u>: This project includes reconstruction of Chapel Street from Daniel Street to Bow Street. Work will include replacement of the water main, sewer main, and drainage improvements along the roadway.

Studies Identified & Useful Website Links:

COM-23-PW-96: Chapel Street

			FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
Б	Fed/ State	0%							\$0	\$0	\$0
Fun	GF-Capital Outlay	0%							\$0	\$0	\$0
eral	GF-Bond/ Lease	10%				\$280,000			\$280,000	\$0	\$280,000
General Fund	Other	0%							\$0	\$0	\$0
	PPP	0%							\$0	\$0	\$0
_	Revenues	0%							\$0	\$0	\$0
Water	Bond/Lease	45%				\$280,000			\$280,000	\$1,000,000	\$1,280,000
>	PPP	0%							\$0	\$0	\$0
7	Revenues	0%							\$0	\$0	\$0
Sewer	Bond/Lease	45%				\$280,000			\$280,000	\$1,000,000	\$1,280,000
S	PPP	0%							\$0	\$0	\$0
	Total General Fund	10%	\$0	\$0	\$0	\$280,000	\$0	\$0	\$280,000	\$0	\$280,000
	Total Water Fund	45%	\$0	\$0	\$0	\$280,000	\$0	\$0	\$280,000	\$1,000,000	\$1,280,000
	Total Sewer Fund	45%	\$0	\$0	\$0	\$280,000	\$0	\$0	\$280,000	\$1,000,000	\$1,280,000
		Totals	\$0	\$0	\$0	\$840,000	\$0	\$0	\$840,000	\$2,000,000	\$2,840,000

COM-20-PW-97: DPW Complex Improvements

Department	Public Works Department		
Project Location	680 Peverly Hill Road		
Project Type	Rehabilitation of a Facility		
Commence FY	2027		
Priority	B (needed within 4 to 6 years)		
Impact on Operating Budget	Negligible (<\$5,001)		

Evaluation Criteria	Qualify?			
Responds to Federal or State Requirement				
Addresses Public Health or Safety Need				
Alleviates Substandard Conditions or Deficiencies				
Eligible for Matching Funds with Limited Availability				
Timing or Location Coordinate with Synergistic Project				
Identified in Planning Document or Study				
Improves Quality of or Provides Added Capacity to Existing Services				
Reduces Long-Term Operating Costs				
Provides Incentive to Economic Development				
Responds to a Citywide Goal or Submitted Resident Request	Y			



<u>Description</u>: The Department of Public Works Municipal Complex needs improvements to optimize efficiency. This project will provide upgrades to improve water and sewer divisions operations including high bay storage for critical equipment, which requires indoor storage. Funding will be used to complete design, permitting and construction.

Funding for this project will come from the water and sewer enterprise funds.

Studies Identified & Useful Website Links:

- Stormwater Master Plan 2007
- FY22-FY27 CIP (Prior Year) Project Sheet

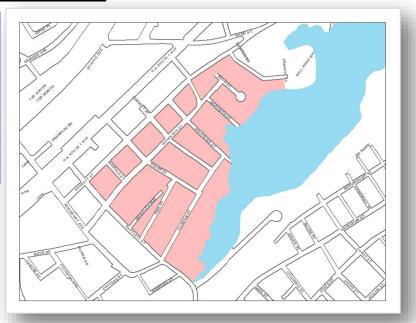
COM-20-PW-97: DPW Complex Improvements

			FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
Б	Fed/ State	0%							\$0	\$0	\$0
Fun	GF-Capital Outlay	0%							\$0	\$0	\$0
General Fund	GF-Bond/ Lease	0%							\$0	\$0	\$0
ene	Other	0%							\$0	\$0	\$0
	PPP	0%							\$0	\$0	\$0
_	Revenues	0%							\$0	\$0	\$0
Water	Bond/Lease	50%				\$1,000,000			\$1,000,000	\$1,000,000	\$2,000,000
>	PPP	0%							\$0	\$0	\$0
پ	Revenues	0%							\$0	\$0	\$0
Sewer	Bond/Lease	50%				\$1,000,000			\$1,000,000	\$1,000,000	\$2,000,000
S	PPP	0%							\$0	\$0	\$0
	Total General Fund	0%	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Total Water Fund	50%	\$0	\$0	\$0	\$1,000,000	\$0	\$0	\$1,000,000	\$1,000,000	\$2,000,000
	Total Sewer Fund	50%	\$0	\$0	\$0	\$1,000,000	\$0	\$0	\$1,000,000	\$1,000,000	\$2,000,000
				<u> </u>				<u> </u>	Τ		1
		Totals	\$0	\$0	\$0	\$2,000,000	\$0	\$0	\$2,000,000	\$2,000,000	\$4,000,000

COM-22-PW-98: The Creek Neighborhood Reconstruction

Department	Public Works
Project Location	Dennett Street to North Mill Pond to Bartlett Street
Project Type	Construction or expansion of a public facility, street, or utility
Commence FY	2025
Priority	A (needed within 0 to 3 years)
Impact on Operating Budget	Negligible (<\$5,001)

Evaluation Criteria				
Responds to Federal or State Requirement				
Addresses Public Health or Safety Need				
Alleviates Substandard Conditions or Deficiencies				
Eligible for Matching Funds with Limited Availability				
Timing or Location Coordinate with Synergistic Project				
Identified in Planning Document or Study				
Improves Quality of or Provides Added Capacity to Existing Services				
Reduces Long-Term Operating Costs				
Provides Incentive to Economic Development				
Responds to a Citywide Goal or Submitted Resident Request	Y			



<u>Description</u>: This project will address water, sewer, drainage and streetscape improvements in the Islington Creek Neighborhood. It will be implemented in phases similar to the McDonough Street area project completed in 2019. Phase one will include design and the development of the phased implementation plan.

Useful Website Links:

- Stormwater Master Plan 2007
- FY22-FY27 CIP (Prior Year) Project Sheet

COM-22-PW-98: The Creek Neighborhood Reconstruction

			FY23	FY24	FY25	FY26	FY27	FY28	Totals 23-28	6 PY's Funding	Totals
70	Fed/ State	0%							\$0	\$0	\$0
Fun	GF-Capital Outlay	0%							\$0	\$0	\$0
General Fund	GF-Bond/ Lease	33%			\$500,000		\$800,000		\$1,300,000	\$0	\$1,300,000
ene	Other	0%							\$0	\$0	\$0
	PPP	0%							\$0	\$0	\$0
<u>_</u>	Revenues	0%							\$0	\$0	\$0
Water	Bond/Lease	33%			\$500,000		\$800,000		\$1,300,000	\$0	\$1,300,000
>	PPP	0%							\$0	\$0	\$0
_	Revenues	0%							\$0	\$0	\$0
Sewer	Bond/Lease	33%			\$500,000		\$800,000		\$1,300,000	\$0	\$1,300,000
S	PPP	0%							\$0	\$0	\$0
	Total General Fund	33%	\$0	\$0	\$500,000	\$0	\$800,000	\$0	\$1,300,000	\$0	\$1,300,000
	Total Water Fund	33%	\$0	\$0	\$500,000	\$0	\$800,000	\$0	\$1,300,000	\$0	\$1,300,000
	Total Sewer Fund	33%	\$0	\$0	\$500,000	\$0	\$800,000	\$0	\$1,300,000	\$0	\$1,300,000
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		Totals	\$0	\$0	\$1,500,000	\$0	\$2,400,000	\$0	\$3,900,000	\$0	\$3,900,000

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Appendix I. Citizen Requested Projects



CIP Year	Location	Туре	Description	Submitter	Staff Comment
2023	Elwyn Road from Harding 300 feet eastward	Construction or expansion of a new public facility, street, or utility	The Elwyn Side Path project that is currently in planning would be greatly improved by extending it eastward by 300 feet to the last gate into Urban Forestry Center. The purpose of that existing project is Congestion Mitigation through bicycle and pedestrian connectivity, so of course it should connect to the broad dirt road that already exists within Urban Forestry. This will also open up the half of the Urban Forestry Center that is not currently accessible to those with disabilities. Otherwise there will effectively be a half mile paved road and a half mile dirt road that are only linked by one short and seriously degraded hiking trail. This 300 foot connection is important to do now in preparation for a future goal of the bike/ped plan, a right of way and path through to Gosport Road. This would in the future allow for a route almost entirely separated from traffic all the way from Sagamore Road to the Plains ballfield and the new athletic fields.	Matthew Glenn	This project has been expanded to include this request no additonal CIP funding needed.
2023	Grant Ave.	Other	Grant Ave. Greenspace rehab prjoect. City Property. Clear cut trees and shrubs and remove excessive ground debris. This will allow sunlight to a very enclosed, dark section of narrow roadway thus increasiong visibility and safety for motorist, cylist and pedestrians. It will aide with increasing the aesthetic value of the neighborhood and decrease randowm waste disposal and abutter vegetation debris dumping on city property.	Mark Syracusa	This level of maintenance is above typical level of service recommend the project to Adopt a Spot
2023	Gosport Road/Urban Forestry Center	Construction or expansion of a new public facility, street, or utility	Connect Tuckers Cove to the Elwyn Side Path in Urban Forestry Center with a bike/ped path, allowing a safe route all the way from Plains Ballfield to Sagamore Rd.These two were identified in Bike/Ped Plan: 13 Bike/Ped 2A/B:Lafayette, 5A/B:South High Elwyn Rd Alternative Route Shared-use path through Urban Forestry Center connecting to Gosport Rd/Odiorne Point partially through existing utility easement. Signed bicycle route on Gosport Rd/Odiorne Point to connect to Sagamore Rd.	Matthew Glenn	This request appears to be across private property to which the City does not have pedestrian easements.
2023		Construction or expansion of a new public facility, street, or utility	Add a walk signal & crosswalk to connect the planned side path to the Yokens plaza and Peverly Hill bike lanes. This is the only leg of the intersection without a crosswalk, but there needs to be a way to connect to the new multi use path. In bike/ped plan, project ID 7, and in CIP as TSM-10-PW-66: CITYWIDE TRAFFIC SIGNAL UPGRADE PROGRAM)	Matthew Glenn	Working to expand scope of the Elwyn Road side path to include this recommendation
2023	Route 33 between Plains Ballfield and NH Seacoast Greenway at the future skate park	Construction or expansion of a new public facility, street, or utility	Convert the sidewalk alongside 33 to a multi use path between the Plains Ballfield and the new skatepark & rail trail accessExisting project #TSM-21-PL-56: GREENLAND RD/MIDDLE RD CORRIDOR TRAFFIC CALMING AND BICYCLE/PEDESTRIAN IMPROVEMENTSIn bike/ped plan: 19 Bike/Ped 4A/B:Greenland/Borthwick High Hampton Branch Trail Connection at Middle Rd Widen existing sidewalk on south side of Portsmouth Plains Field for sidepath connection from Peverly Hill Rd to Hampton Branch Trail. Provide sidepath connection through future athletic fields with parking access for trail users.	Matthew Glenn	This request will be added to the backlog of pedestrian/bicycle requests
2023	Peverly Hill and Middle Road intersection	Construction or expansion of a new public facility, street, or utility	Add a walk or bike signal & crosswalk connecting the new multi use path directly to the Plains ballfield. There should be a way to cross directly—most bike riders will not press and wait for two crosswalk signals that take them an extra distance, but darting across traffic on route 33 is not a safe option. This is also important to connect to the future skate park.	Matthew Glenn	Will be part of Pevery Hill road upgrade project

Capital Improvement Plan 23-28 - Appendix I

CIP Year	Location	Туре	Description	Submitter	Staff Comment
2023	Dept of Public Works Driveway to Athletic Fields		Allow Bike/Ped access to the new Athletic Field from the DPW driveway on Peverly Hill Road. This was planned when the fields were built, but hasn't been opened to the public yet. Ideally there should be a separated multi use path from Peverly Hill Rd through the shared DPW and Pike Industries driveway.	Matthew Glenn	This is part of the next phase of improvements for this property
2023	Borthwick Ave	Construction or expansion of a new public facility, street, or utility	Build a multi-use path on Borthwick from the Route 1 Bypass to Eileen Dondero Foley Drive or further, and install a bike crossing signal at the Bypass to the new multi use path on Hodgdon Way. This would connect the future North Mill Pond Greenway to many businesses and to the NH Seacoast Greenway, and would become the primary NH Seacoast Greenway route as identified in the city's own plans. If the Coakley/Borthwick connector is built it will be necessary to at least build a sidewalk here, but a shared path would be better. There is also a bus stop at this location.	Matthew Glenn	This is in the CIP
2023	Rte 1 and Elwyn Road	Other	Requesting a crosswalk from the northwest side of rte 1 intersection at the corner of Peverly Hill to the north east side at the corner of Elwyn road to connect to Elwyn road sidewalk project. All of the lights at that intersection, including at Wilson road and rte 1, need to be red with no turn on red when cross sign is initiated. Furthermore, consideration of an expanded sidewalk all the way down Elwyn road is requested.	Amy-Mae Court	This request is covered as part of the Elwyn Road side path project
2023	Hampton Branch rail trail	Construction or expansion of a new public facility, street, or utility	TSM-15-PL/NH-51: HAMPTON BRANCH RAIL TRAIL (NH SEACOAST GREENWAY)	Anne Poubeau	This project is underway by NHDOT
2023	MIDDLE STREET BIKE LANES CONNECTION TO DOWNTOWN	Construction or expansion of a new public facility, street, or utility	Middle St between Highland StandIslington Street/Congress Street Intersection	Charles Fleck Jr	There are sharos in place for this section of roadway
2023	Middle Road and Greenland Roadfrom Spinney Road to Harvard Street		TSM-21-PL-56: GREENLAND RD/MIDDLE RD CORRIDOR TRAFFIC CALMING AND BICYCLE/PEDESTRIAN IMPROVEMENTS	Charles Fleck Jr	this is a future project part of the bicyle master plan
2023	Market Streetbetween Kearsarge Way and Maplewood Ave	Construction or expansion of a new public facility, street, or utility	TSM-21-PL-57: MARKET STREET SIDE PATH	Charles Fleck Jr	future project of the bicyle master plan
2023		Construction or expansion of a new public facility, street, or utility	TSM-16-PL-60: MAPLEWOOD AVE DOWNTOWN COMPLETE STREET	Charles Fleck Jr	this is on the sate NHDOT list
2023	US Route 1 from Andrew Jarvis to Elwyn Rd	Construction or expansion of a new public facility, street, or utility	TSM-08-PL/NH-58: US ROUTE 1 NEW SIDE PATH CONSTRUCTION	Charles Fleck Jr	Currently in CIP
2023	Former Hampton Branch Rail Line	Construction or expansion of a new public facility, street, or utility	TSM-15-PL/NH-51: HAMPTON BRANCH RAIL TRAIL (NH SEACOAST GREENWAY)	Charles Fleck Jr	Currently in CIP
2023	Elwyn road near Tucker's Cover/Urban Forestry Center		Alternative Route/Shared-use path through Urban Forestry Center connecting to Gosport Rd/Odiorne Point partially through existing utility easement.	Charles Fleck Jr	This is private property
2023	33 Near Plains Ballfield and New Skate Park location	•	Convert the sidewalk alongside 33 to a multi use path between the Plains Ballfield and the new skatepark & rail trail access	Charles Fleck Jr	Add this to listof backloged projects

Capital Improvement Plan 23-28 - Appendix I

CIP Year	Location	Туре	Description	Submitter	Staff Comment
2023	Peverly Hill Rd.	Construction or expansion of a new public facility, street, or utility	Peverly Hill Rd. has major safety issues due to poor road conditions (potholes, crumbling asphalt) and heavy and speeding traffic. While some issues will be addressed with the Peverly Hill Road Improvement project (sidewalk and multi-use lane), we absolutely need some speed and traffic control. I propose adding speed bumps/ speed tables to slow down the traffic, similar to Banfield Rd. set-up, as well as signs illuminating speed if you go too fast.	Eugene Zakharov	This is part of an existing project
2023	South Mill Pond Tennis Courts	Rehabilitation of a facility	Tennis courts (specifically the nets) have been completely destroyed by pickle ball players. We need new nets and the courts need to be resurfaced. It's the only facility with lights that allow to play in the evening and is a critical piece of infrastructure that needs attention.	Eugene Zakharov	This is a maintenance project not appropriate for CIP
2023	Portsmouth; multiple	Other	I support SABR and all their ideas as below:Support existing projects [http://files.cityofportsmouth.com/files/planning/cip/CityCouncilCIP_FY22FY27.pdf]:T SM-15-PL/NH-51: HAMPTON BRANCH RAIL TRAIL (NH SEACOAST GREENWAY)TSM-21- PL-54: MIDDLE STREET BIKE LANES CONNECTION TO DOWNTOWNTSM-21-PL-56: GREENLAND RD/MIDDLE RD CORRIDOR TRAFFIC CALMING AND BICYCLE/PEDESTRIAN IMPROVEMENTSTSM-21-PL-57: MARKET STREET SIDE PATHTSM-08-PL/NH-58: US ROUTE 1 NEW SIDE PATH CONSTRUCTIONTSM-16-PL-60: MAPLEWOOD AVE DOWNTOWN COMPLETE STREETBuild a multi-use path on Borthwick from the Route 1 Bypass to Eileen Dondero Foley Dr or further, and install a bike crossing signal at the Bypass. This would connect the future North Mill Pond Greenway to many businesses and to the NH Seacoast Greenway, and would become the primary NH Seacoast Greenway route.Peverly/Middle Road/33 intersectionâ€" add a walk or bike signal & crosswalk connecting the new Peverly Hill multi use path directly to Plains ballfield.Convert the sidewalk alongside 33 to a multi use path between the Plains Ballfield and the new skatepark & rail trail access.Extend the planned Elwyn Road Sidepath 300 feet to the east to make a connection to the existing dirt road headed toward Tucker's Cove, then connect Tuckers Cove to Urban Forestry Center with a bike/ped path, allowing a safe route all the way from Plains Ballfield to Sagamore Rd.Allow Bike/Ped access to the new Athletic Field at Community Campus from the DPW driveway on Peverly Hill Road		These projects have been covered in other CIP requests above
2023	(Continued from above)		Tucker's Cove, then connect Tuckers Cove to Urban Forestry Center with a bike/ped path, allowing a safe route all the way from Plains Ballfield to Sagamore Rd.Allow Bike/Ped access to the new Athletic Field at Community Campus from the DPW driveway on Peverly Hill Road		
2023	South Mill Pond at 438 and 444 Pleasant Street	Design work or planning study	Design and Planning for repair and rehabilitation of historic seawall with related landscaping and access improvements along the North side of the South Mill Pond.	Portsmouth Housing Authority Craig Welch	The wall in question is on PHA property. It will be investigated but no fuding at this time for that work.
2023	Borthwick Avenue	Construction or expansion of a new public facility, street, or utility	Build a multiuse path along Borthwick Avenue that allows users of the existing path on Hodgdon Way/Cate Street to continue across the bypass, to access the soon-to-be built Hampton Branch Rail Trail via Eileen Foley Drive, as well as the hospital and Pannaway Manor.	Jonathan Sandberg	This project is in the CIP currently
2023	Foundry Garage	Other	Buyout Pan Am Railroad (B&M RR) deeded right to an office in the Foundry Garage. This action would significantly reduce the need for trains to idle in the Portsmouth Yard while crews utilize the office. Reducing time trains spend in Portsmouth would have a significant impact on air quality, noise, hazards and general quality of life for the Isington Creek Neighborhood and Portsmouth in general.	Tom Hiney	This is a policy issue more suited to the legal department.

Capital Improvement Plan 23-28 - Appendix I

CIP Year	Location	Туре	Description	Submitter	Staff Comment
2023	Maplewood Ave.	Design work or planning study	New bicycle lanes painted on both sides of Maplewood Ave, just after the rail crossing. There is a risk of a cyclist colliding with a door opening from a parked car (getting doored), unless the cyclist is riding to the extreme outside of the lane. Bear in mind that a cyclist heading toward downtown could be moving very fast. I suggest "share the road" stripes instead.	Thomas Smart	This is not a CIP project. Request should be made to Parking Traffic and Safety Committee
2023			Make permanent the pilot removal of the slip lane at the intersection of Middle Street and Middle Road and construct a permanent "T" intersection there.(see attached)	Jim Hewitt	This is part of the CIP currently
2023	Cate & Barlett	Construction or expansion of a new public facility, street, or utility	Remove the pilot slip lane that the City created at Cate & Bartlett on July 16 and make that a permanent "T" intersection like the one to be constructed at Middle Street and Middle Road	Jim Hewitt	This is not the recommended approach
2023	Citywide		Do not install any more tourist "Wayfinding" signs. The signs pointing tourists toward City Hall and the Indoor Swimming pool are ridiculous for obvious reasons. (\$ 1.5 million total cost ?!!??)	Jim Hewitt	This is a policy comment not a CIP request
2023	Bartlett Street	Construction or expansion of a new public facility, street, or utility	Return the Bartlett Street RR bridge replacement project to the CIP as it was from 1997 to 2016. Use the \$ 20,000 that Torrington Properties gave the City for a bridge replacement feasibility study as a condition of West End Yards approval. See attached	Jim Hewitt	This is a policy issue will review prior CIP requests
2023	Citywide	Other	The most important request is a project to restructure how the CIP is prepared. In keeping with the City's motto of "City of Open Door " and its goal to maximize transparency , the CIP introduction needs to include the following upgrades-	Jim Hewitt	This is an issue of City policy
2022	Elwyn Road between Harding Road and Foyers Corner	Construction or Expansion of a New Public Facility, Street or Utility	Extend a sidewalk or path the entire length of Elwyn Road from Route 1 to Foyes Corner. It's such a dangerous road to walk or ride bikes on. It would be great to be able to walk safely to the shops and restaurants at Foyes Corner. Similarly, it would be great to have a sidewalk from Foyes Corner along Sagamore Road to Odiorne Point Road for the same reason. It would be a tremendous benefit to those businesses.	Michael Bloom	Consider adding to CIP once existing Elwyn Road side path project is complete
2022	Elwyn Road between Harding Road and Foyers Corner	Construction or Expansion of a New Public Facility, Street or Utility	Continue Elwyn Rd sidepath or sidewalk further down Elwyn beyond Harding toward Rye line.	Emma Chamberlain	Consider adding to CIP once existing Elwyn Road side path project is complete
2022	Mendum Avenue	Other (Sidewalk Restoration)	We are writing as neighbors who reside on the one block-long Mendum Avenue to ask the city of Portsmouth to restore sidewalks to the odd-numbered side of our street.	Janet Polasky	DPW to address as part of city-wide sidewalk maintenance program

CIP Year	Location	Туре	Description	Submitter	Staff Comment
2022	Middle Rd (Bypass to Plains Field) & Islington St (Bypass to Plains Field)	Design Work or Planning Study	Traffic control and space for bikes. The new sidewalks on Islington are nice, but very frightening to bring little kids on with speeds so high, same goes for Middle Rd side. The bridge over the bypass on Middle Rd is incredibly dangerous for bicycles. Blind corner with degrading asphalt shoulder. One major accident taking out telephone pole has already occurred. Speed to high over bridge. Heavily used by DPW trucks.	Stephen Parsons	Middle Road is part of an existing CIP project, Islington Street bike lanes not recommended in City-wide bike ped plan, future Hampton Branch Rail Trail is alternate route
2022	Middle Road	Construction or Expansion of a New Public Facility, Street or Utility	My wife and I have lived at 726 Middle Road for 6 years, which is located directly across from the 73 units at Riverbrook Condominiums. We chat regularly with many neighborhood pedestrians as our front porch is directly in front of the crosswalk from Riverbrook to the Middle Road sidewalk. Over the years we have learned our neighbors' top priorities for improvements to Middle Road are: 1) pedestrian safety and, 2) getting traffic to slow down. Therefore, I believe the City should listen to what the Middle Road residents want and spend 100% of the \$650,000.00 allocated for project TSM-21-PL-60 (attached) to achieve these two goals. With regard to pedestrian safety, the less pedestrians need to cross Middle Road, the less likely they are likely to be struck by a car. Since so many Riverbrook residents need to cross Middle Road to get to the sidewalk heading toward, or away from, downtown, the solution would be to build a sidewalk on the Riverbrook side (north) side of Middle Road. This would eliminate the need to cross Middle Road twice, once at the Riverbrook entrance and once at the crosswalk at Lois. As shown on the attached, the proposed sidewalk would run from Essex to Peverly Hill Road for approximately 2,000 ft. Assuming 4 ft wide sidewalk is \$ 100/SY and granite curb is \$80/LF to build, that sidewalk would only cost about \$300,000.00. The remaining \$350,000.00 could go towards traffic slowing raised crosswalk tables, new signage, a westbound automated speed indicator and extra police details. I look forward to the implementation of this CIP project based on addressing Middle Road residents' top priorities, namely 1) pedestrian safety and 2) slower traffic.	Jim Hewitt	Existing CIP project
2022	Pease Tradeport	Construction or Expansion of a New Public Facility, Street or Utility	I would like to see a true bike path on New Hampshire Ave, International Dr, Corporate Dr & Arboretum Dr. I would like the city, Pease Authority & Newington to collaborate on getting this under-used area to be more user-friendly for employees in the area, residents & even tourists to have the ability to get to the Wildlife Refuge area in a fun, safe & healthy way. The sidewalks are underused; the frontage of the businesses would allow for a nice wide path. The Market St pedestrian/ bike overpass and Rockingham Ave access to the bike bridge/trail are ideal and to further that into the Pease Tradeport area is a win-win. Portsmouth should be promoting this as a biking destination. We have opportunity to improve our biking infrastructure in many areas; this is just one. I encourage future bike lanes, painted sharrows and share the road signs throughout Portsmouth. Our small parks can be linked with bike & walk options and walking options are plentiful. Biking takes less time and is expanding in interest; let the city truly guide the ability for safe biking to tie in our parks, eateries and many cultural activities in the area. Tourism begs for choices such as this. Bike share abilities without safe opportunities will not work, but with safe accesss such as separated lanes & distinct paths is a win-win. I know the rail trail is in the works too, and that is great, but we can do more. Complete Streets for all. Thanks!	Anne Schwartzman	Review with Pease staff for future CIP project in collaboration with Newington

CIP Year	Location	Туре	Description	Submitter	Staff Comment
2022	Sidewalks on FW Hartford Drive and TJ Gamester Drive (The Woodlands)	Rehabilitation of a Facility	Replace sidewalks on FW Hartford & TJ Gamester Drives in the Woodlands neighborhood. The sidewalks are owned & maintained by the City, but as President of the Woodlands HOA, I have received numerous complaints about the sidewalks (potholes, roots/bumps, uneven, etc.) over the past year with many residents stating that they walk in the street because the sidewalks are deteriorating in areas or too uneven and a safety hazard. Thank you very much for your consideration.	Todd Spencer	DPW to address as part of city-wide sidewalk maintenance program
2021	140-160 Court Street	Rehabilitation of a Facility	Requested improvements related to construction of new residential apartments (driveway) , stormwater upgrades, pedestrian and park improvements, and eletrical infrastructure	Craig Welch	These are being put forward as new CIP projects for FY21.
2021	1030 South Street	Construction or Expansion of a New Public Facility, Street or Utility	Implementation of granite curbing along the front of my house.	Linda Plumer	Recommend addressing through the City's street paving, management, and rehabilitation program.
2021	City of Portmsouth Parks and Playgrounds		Following on the City's Open Space Planning process, conduct a Parks and Playgrounds Planning Study. The Study would examine and assess existing conditions and maintenance needs, the diversity of uses and programming, recreational value, equity of distribution throughout the City, opportunities for ecologically-focused design, etc. Looking at parks and playgrounds together as a collection of City assets, this study would result in actionable priorities that involve replacement/renovation of existing parks and playgrounds, and identify opportunities for constructing new ones. This set of planning goals should focus on providing a diverse and progressive set of landscape experiences throughout the City, using the latest in landscape and playscape design practices.	Alice Carey	Recommend addressing through CIP project for playground improvements, which is an existing project in the CIP.
2021	Creek Neighborhood	Construction or Expansion of a New Public Facility, Street or Utility	The repaving of the cross streets between Dennett and Clinton with associated sidewalk improvements	Johnathan Wyckoff	Recommend addressing through the City's street paving, management, and rehabilitation program.
2021	Dondero Elementary (32 Van Buren Avenue)	Construction or Expansion of a New Public Facility, Street or Utility	Completion of Dondero Elementary School Nature Playground and Green Schoolyard Master Plan. Design and construction is ongoing, along with fundraising by the Dondero PTA. Considerable issues involving site drainage from the building and throughout the site have not been addressed to complete the full vision. City and School Department funding has previously matched private fundraising efforts, but more help is needed (beyond volunteer and PTA efforts) to realize the potential of this plan as a living/learning natural playscape and schoolyard environment, to benefit not only Dondero students but the surrounding neighborhood, for which this site serves as a public park. This request is for additional collaboration and leveraging of City resources and expertise for the completion of this important project.	Alice Carey	Recommend ongoing collaboration with School Department on this project.

CIP Year	Location	Туре	Description	Submitter	Staff Comment
2021	Elm Court	Construction or Expansion of a New Public Facility, Street or Utility	Paving of Elm Court	Jeffry Kisiel	Recommend addressing through the City's street paving, management, and rehabilitation program.
2021	Foundry Garage	Other (Screens for the Garage Walls)	The Foundry Garage lightening system needs to be completed. We were told that screens would be implemented to dim the lights. The garage lighting is still a concern and problem for us across the pond.	Dawn Przychoazien	Recommend addressing through the City's operations and management funding for parking garage.
2021	Harvard Street	Other - Repaving of a Side Street	While the city has occasionally repaired potholes on this side street, it has not kept up with the traffic on this road which consists of both residential and city truck traffic, given that both the temporary dog park and the city pump/well are along this road. Requesting that the city completely repave this side street in what feels like a forgotten neighborhood.	Jane Begala	Recommend addressing through the City's street paving, management, and rehabilitation program.
2021	Heritage Avenue	Other - Implement Bicycle and Pedestrian Plan	Complete bicycle and pedestrian plan for Heritage Road. This would allow for some access to Greenway trail, connecting Maple Haven when Route 1 improvements completed. Current state of Banfield Road and Ocean Road is unsafe for bicycle and pedestrian access to rail trail. Current shoulder on Route 1 wide enough to accommodate adult usage to Heritage, and then to trail. Further improvements would be needed for use by children or those uncomfortable biking on Route 1.	Sarah Jarvis	Recommend coordinating with NHDOT to pursue funding for connections along Ocean Road, which is a state roadway. Consider Heritage Road improvements once NHDOT Route 1 Corridor Improvements have been designed.
2021	Maplewood Avenue Bridge	Other (Amendment to Existing CIP project TSM-10-PW-65) Maplewood Avenue Bridge Replacement	Amend the current CIP project to address the impacts from climate change and the related sea level rise on the neighborhoods surrounding the North Mill Pond, by including this in the planning, design, and implementation of this project. See attachments hereto.	Douglas Woodward	Recommend incorporating into existing CIP project for Maplewood Ave bridge replacement.
2021	Market Square	Other - Adding an Underground Heating System on the Sidewalks in and Around Market Square	When Market Square is updated with underground utilities or sewer and water pipes please consider installing a sidewalk warming system to make it manageable in the winter. Holland, Michigan uses a water system from one of its utility plants. Not sure this is workable for Portsmouth, however, there are alternatives (similar to roof ice preventing electrical cords) that could be used. Below is an informational video on Holland's system, and a Chicago Tribune article.https://www.youtube.com/watch?v=XFWzDB7WvNI [https://www.chicagotribune.com/match?v=XFWzDB7WvNI [https://www.chicagotribune.com/news/ct-xpm-2014-02-01-ct-heated-sidewalks-met-20140201-story.html [https://www.chicagotribune.com/news/ct-xpm-2014-02-01-ct-heated-sidewalks-met-20140201-story.html]	Jane Nilles	Recommend considering as part of existing CIP project for Market Square.
2021	Middle Road	Design Work or Planning Study	Planning study on traffic calming and safety for autos, pedestrians, and bicycles on Middle Rd and South Street. Reconfigure intersection, sidewalks, street narrowing with parking.	Rebecca McBeath	This is being put forward as a new CIP project for FY21.

CIP Year	Location	Туре	Description	Submitter	Staff Comment
2021	Middle Road and South Street Triangle	Construction or Expansion of a New Public Facility, Street or Utility	Crosswalk paint and reflective sticks. 1. crosswalk at Spinney and Middle add reflecting sticks 2. crosswalk added to cross South Street where it meets the triangle island. Place markers liked used on Middle Street bike lanes in center and in center o	Rebecca McBeath	Corridor-wide traffic calming and streetscape improvements are being put forward as a new CIP project for FY21. Consider implementing interim measures through the City's Neighborhood Traffic Calming program.
2021	Middle Road between Essex and Peverly	Rehabilitation of a Facility	Propose curbing along sidewalk as cars use sidewalk as parking and passing lane frequently and this is the neighborhood's pedestrian access to the plains park	Janelle Clark	Corridor-wide traffic calming and streetscape improvements are being put forward as a new CIP project for FY21.
2021	Mill Pond Way	Construction or Expansion of a New Public Facility, Street or Utility	Improvements to city owned property to create low impact kayak launching area, offstreet parking, picnic area, and signage to inform residents.	Johnathan Wyckoff	This is being put forward as a new CIP project for FY21.
2021	Mill Pond Way	Construction or Expansion of a New Public Facility, Street or Utility	Build picnic tables and shelters and paths similar to Four Tree Island to encourage public access to the mill pond. Access is extremely limited on that side of the pond.	Dave Beadling	Recommend considering as part of existing CIP project for Market Square.
2021	Northwest Street	Construction or Expansion of a New Public Facility, Street or Utility	Pave Existing dirt turn around at the end of Northwest Street near Pump Station.	Jeffry Kisiel	Recommend addressing through CIP project for park improvements, which is an existing project in the CIP.
2021	Pannaway Manor	Other (Complete Street Program)	Pannaway Manor was established in 1941 making utilities, roads, sidewalks and park past their designed lifespan. Sidewalks are not walkable and are noted in the 2020-2025 CIP plan as "high priority." Pannaway Manor is in need of a complete street makeover.	Tyler Dow	Recommend addressing through the City's annual sidewalk improvement program and bike ped plan implementation funding which are ongoing CIP projects.
2021	Portsmouth Foundry Garage	Other (Reduce Light Pollution at the Foundry Garage)	Efforts to reduce the light pollution from the Foundry Garage have not resolved the issue for residents around the garage and across the North Mill Pond. Further efforts are needed!	Elizabeth Jefferson	Recommend addressing through the City's operations and management funding for parking garage.
2021	South street between middle and Lafayette	Other (Pedestrian Safety, traffic calming, school/playground safety near the high school and Lafayette park playground)	The residents of south street have requested assistance from PTS for more than a year because of speed and volume concerns impacting safety in the area. Reconfiguration of the triangle at south/middle, sidewalks on the south side of south street, curbing to lower speeds and a crosswalk to aid pedestrians move around this neighborhood to access the high school and playground is requested.	Molly Shaw Wilson	This is being put forward as a new CIP project for FY20.
2021	Sparhawk and Burkitt	Other (4 way stop sign on Sparhawk and Burkitt)	Vehicles are speeding down the hill with many small children and families posing a grave danger. Once cars continue through Stark stop, they speed. With construction on Islington people are driving dangerously thru the neighborhood.	Dawn Przychoazien	Recommend addressing through the City's Neighborhood Traffic Calming program.

CIP Year	Location	Туре	Description	Submitter	Staff Comment
2021	Sparhawk Street	Construction or Expansion of a New Public Facility, Street or Utility	I was told by the city four years ago that Sparhawk Street would be repaved in 1-2 years. I have had two sprains from the Potholes, there is grass growing up in the STREET cracks and sidewalks, The sideswalk is unwalkable and the street is quite narrow, My property has a "temporary" retaining wall that was installed almost 5 years ago, When will we see some improvement in the west end?	Elizabeth Jefferson	Recommend addressing through the City's street paving, management, and rehabilitation program.
2021	Sparkhawk and Burkitt	Other (Pave Roadway)	We've been waiting 11 years to have our road paved. It has been patched every other year and when we see ALL of the capital improvements all over town, we are beyond frustrated. We were told it was going to be paved 6 years ago.	Dawn Przychoazien	Recommend addressing through the City's street paving, management, and rehabilitation program.
2021	The Woodlands	Construction or Expansion of a New Public Facility, Street or Utility	I'd like to see the entire city modernized and have high speed fiber available to all citizens. This project would further Portsmouth a leader in technology in New Hampshire. It would also save the citizens a significant amount of money in the long run as fiber internet is significantly cheaper and hight quality than the Comcast provided Xfinity internet. Comcast charges \$90 for inconsistent 150mb download speeds and fiber costs about half that for 1TB of speed and would open the door for additional saving through using online streaming services instead of paying for cable. Some neighborhoods already have this service available and I think it's time for the entire town to have the opportunity to use fiber. Selfishly, if I had to choose a neighborhood to start with, I'd choose the Woodlands where the Comcast internet often drops and Comcast contractors don't seem to be improving it. They have also cut Consolidated Communication lines here so needles to say it hasn't been a good experience with Comcast being the only option for internet.	Jonathan Weeks	This project is not being recommended at this time.
2021	West Road (from Lafayette to Campus Drive)	Construction or Expansion of a New Public Facility, Street or Utility	Add a sidewalk on the south side of West Rd from Lafayette Rd to the Community Campus. The bicycle/ pedestrian master plan specifies sidewalks on both sides and bicycle lanes, but to start, a sidewalk on one side would be a huge improvement for access to the senior center, Families First, New Heights, and Seacoast Community School.	Matthew Glenn	Consider incorporating these improvements into the City's construction of fields off Campus Drive which is an existing CIP project.
2021	Willard Ave, Orchard St, Ash St, Specifically 86-88 Orchard St	Rehabilitation of a Facility	Alleviate ponding in low areas where Orchard St and driveways meet	Vicki Robinson	Recommend addressing through the City's street paving, management, and rehabilitation program.
2020	Atlantic Heights	Rehabilitation of a Facility	The Atlantic Heights Centennial Committee would like to identify a public amenity within the neighborhood that can be rehabilitatied or built in honor of its centennial. The neighborhood has offered to fundraise. They are also interested in efforts that may make Maynard Park (now closed) safe and accessible to the public again.	Crisy Cardoso	The City is already coordinating with the Centennial Committee related to this request. Staff does not recommend adding a new CIP project for this item at this time.
2020	Cutts St, Central Ave, Beechwood St, Ashland St, Leslie Drive	Rehabilitation of a Facility	New/improved drainage, sidewalks, utility and pavement	Carrie Blake and Deirde Wallace	This is being put forward as a new CIP project for FY20.
2020	Cutts St, Central Ave, Beechwood St, Ashland St, Leslie Drive	Rehabilitation of a Facility	New/improved drainage, sidewalks, utility and pavement	Sergio Bonilla	This is being put forward as a new CIP project for FY20.
2020	Cutts St, Central Ave, Beechwood St, Ashland St, Leslie Drive	Rehabilitation of a Facility	New/improved drainage, sidewalks, utility and pavement	Eric C. Kovomhav	This is being put forward as a new CIP project for FY20.

CIP Year	Location	Туре	Description	Submitter	Staff Comment
2020	Cutts St, Central Ave, Beechwood St, Ashland St, Leslie Drive	Rehabilitation of a Facility	New/improved drainage, sidewalks, utility and pavement	Mark Lombardi	This is being put forward as a new CIP project for FY20.
2020	Cutts St, Central Ave, Beechwood St, Ashland St, Leslie Drive	Rehabilitation of a Facility	New/improved drainage, sidewalks, utility and pavement	Healther and Phil Pettis	This is being put forward as a new CIP project for FY20.
2020	Cutts St, Leslie Drive, Central Ave	Rehabilitation of a Facility	New/improved drainage, sidewalks, utility and pavement	Johanna Lyons	This is being put forward as a new CIP project for FY20.
2020	Harvard St	Rehabilitation of a Facility	Request for repaving of Harvard Street.	Jane Begala	Recommended addressing through the City's street paving, management, and rehabilitation program.
2020	Leslie Drive	Rehabilitation of a Facility	New/improved drainage, sidewalks, utility and pavement	Kyle Langelier	This is being put forward as a new CIP project for FY20.
2020	Livermore St	Rehabilitation of a Facility	Request made to improve drainage, sidewalks, piping, sidewalks and the road surface.	Charlotte and Robert Holster	Recommended addressing through the City's street paving, management, and rehabilitation program.
2020	Pinehurst Road	New Construction	Request for construction of stormwater accomodations on the road.	Everett and Carol Eaton	This is being put forward as a new CIP project for FY20.
2020	Pinehurst Road	New Construction	Request for construction of stormwater accomodations on the road.	Guy A Pronesti	This is being put forward as a new CIP project for FY20.
2020	Pinehurst Road	New Construction	Request for construction of stormwater accomodations on the road.	34 Residents of Pinehurst Road (Samuel Witherspoon, Margaret Witherspoon, Richard Walent, Sandra Walent, Daniel Wyand, Lena Wyand, Everett Eaton, Carol Eaton, Michael Magnant, Denise Magnant, David Underhill, Linda Underhill, Anne Weidman, Mark Weidman, Guy Pronesti, Danielle Pronesti, Vicki Boyd, Anna Kay Vorsteg, David Mulhern, Sally Mulhern, Kurt Korn, Beth Korn, April Weeks, Richard Antal, Paul Hansen, Darci Knowles, Rosemary York, Robert Stevens, Jennifer Stevens, James Carmichael, Lindsey Carmichael, John Evans, Margaret Evans)	This is being put forward as a new CIP project for FY20.
2020	Route 1 Bypass North	Rehabilitaton of a Facility	Request to review the Route 1 Bypass North Gateway including streetscape and access improvements.	Johanna Lyons	Staff is not recommending this project at this time. Route 1 Bypass is not a City roadway.
2020	Sagamore Road	New Construction	Adaptation of the West side of Sagamore Rd between Luster King Car Care and Cliff Rd into a Shared Use Path.	Ned Raynolds	Recommend addressing through the City's annual road striping and/or CIP bicycle/pedestrian plan implementation funding if Cityowned right of way is adequate to accommodate proposed design.
2020	Taft Road - near Elwyn	Rehabilitation of a Facility	Request to address the road's drainage system.	Ken Brown	Part of existing CIP projects (Elwyn Park sidewalks and Elwyn Road sidepath), which will include evaluation of drainage improvements.
2020	To Be Determined	New Construction	Playground that is accessible, Inclusive, Barrier-Free and Boundless for Children with phylscal special needs.	Nikki Greenberg	Recommend addressing through the CIP project for playground improvements, which is an ongoing item in the CIP.
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Don and Becky Bardell	This was added to the CIP in FY2019 (TSM-19-PW-74)

CIP Year	Location	Туре	Description	Submitter	Staff Comment
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	John A. Byron	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Jen Chapnick	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Alison Clode	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Bob Cook	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Anne M. D'Averson	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	William Davis	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Carla Dow	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Claire Dube	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Julia Gindele	This was put forward as a new CIP project for FY19.
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Benjamin Goss	This was put forward as a new CIP project for FY19.
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	James Gould	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Catherine Harris	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Theresa Hill	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Pamela Hodgkins	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Marianne Janik	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Elizabeth Jefferson	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Nancy and Brian Johnson	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Elizabeth Kinney	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Scott McDermott	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Sarah McLaughlin	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Mireille Salmon (mimi)	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Lindsey Mogren	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Melinda Mulligan	This was put forward as a new CIP project for FY19.

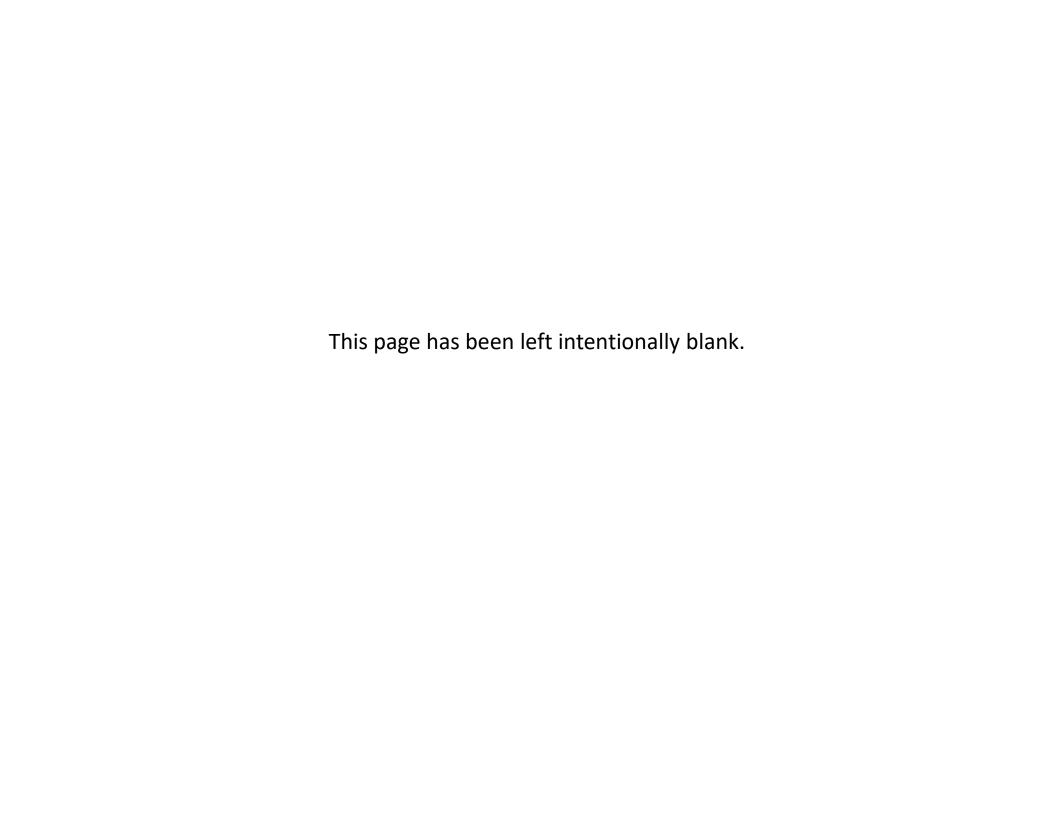
CIP Year	Location	Туре	Description	Submitter	Staff Comment
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Jennifer Neslon	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Michael O'Connor	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Anne Poubeau	This was put forward as a new CIP project for FY19.
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Louie A. Prince	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Dawn Przychodzien	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Johnathan Sandberg	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Matthew Schaepe	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Jim Sparling	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Swanne M. Stawartz	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Barbara Timmons	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Sam and Amanda Tombarelli	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Cate Street Connector	New Construction	A desire to reroute traffic away from Bartlett St by way of a Cate Street Connector	Joann Wyckoff	This was added to the CIP in FY2019 (TSM-19-PW-74)
2019	Greenleaf Ave (Intersection at Greenleaf Ave and Lafayette Road)	Road Closure	Close access to Greenleaf Ave from Lafayette Road for Reasons of Safety	Stephen and Suzy Gagnon	Recommend evaluating through the City's Neighborhood Traffic Calming Program process.
2019	Islington St. Crosswalk	Crosswalk Installation	Desire for a crosswalk at Albany St on Islington St.	Sara Curry	This is already planned as part of the City's Islington Street Corridor project, which is currently in design. Construction is anticipated to begin in 2018.
2019	Maynard Park	Rehabilitation of a Facility	Expressing a desire to reopen the park under the I-95 Bridge after the high rise rehab project is complete including an extension similar to that of the Memorial Bridge.	Jon McBride	Once the rehab project on the bridge is complete, the City is planning to coordinate with the state about the potential for reopening the park.
2019	Spaulding Turnpike (200)	Land Acquisition	Purchase land for public park space	Sarah Gatchell	Staff is not recommending this project at this time.
2019	Williard Ave	Rehabilitation of a Facility	Sidewalk Repair	Lennie Mullaney	Recommend addressing through the City's annual sewer line replacement and sidewalk program.
2018	Andrew Jarvis (Intersection of Andrew Jarvis Drive and Lafayette Road)	New Construction	Add new traffic signal	Stephen Bergeron	This was added to the CIP in FY2018 (TSM-PW-21)
2018	Elwyn Road	New Construction	Install safe bike and pedestrian path along road	Christine Groleau	This was added to the CIP in FY2018 (TSM-PW-15)

CIP Year	Location	Туре	Description	Submitter	Staff Comment
2018	Goodwin Park	New Construction	Update / install new lighting for Park	Tom Waterman	Recommended addressing through the CIP project for parks and playgrounds, which is an ongoing item in the CIP.
2018	Haven Park	Rehabilitation of a Facility	Park path improvements and lighting	Mary Cline	Recommend addressing through the CIP project for parks and playgrounds, which is an ongoing item in the CIP.
2018	Madison Street (between State Street and Austin Street)	New Construction	Install curbs and sidewalks, plant street trees	Lee Frank	This is being put forward as a new CIP project for FY20.
2018	Manning Street (18)	New Construction	Reconstruct curbing and build sidewalk in front of 18 Manning St	Judith L. Hiller	Staff is not recommending this project at this time.
2018	Mark Street	New Construction	Repave street	Jason Jenkins	Recommended addressing through the City's street paving, management, and rehabilitation program.
2018	Parrot/ Rogers Street	Rehabilitation of a Facility	Reduce of corner radius at the intersection of Parrot and Rogers Street to slow traffic speeds	Jason Jenkins	Recommended evaluating through the City's Neighborhood Traffic Calming Program process.
2018	Penhallow St (126-128)	Rehabilitation of a Facility	Repair / regrade brick sidewalk in front of property	Cynthia & Everett Barnes	Recommended addressing through the City's annual sidewalk improvement program.
2018	Pleasant Street	Rehabilitation of a Facility	Repair/ replace sidewalks, improve street lighting, re-surface road, improve drainage	Mary Cline	This was added to the CIP in FY2018 (TSM-PW-31).
2018	Sagamore (from 150' south of little Harbor Road to Shaw Road including)	Rehabilitation of a Facility	Reconstruction of Sagamore Ave road and sidewalks from south of Little Harbor Road to Shaw Road	Board of Directors Tidewatch Condominium Association	Recommended holding this project for future consideration as a CIP project. Sidewalk issues may be addressed through the annual sidewalk program.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Don and Judy Albertson	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Michael and Julie Bean	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Angie and Michael Bloom	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	William Cassidy	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Michael and Gail Clark	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Kevin and Vergie Clover	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	William Cassidy (duplicate)	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Mildre and Joseph Errico	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Jack and Rosemanry Gardner	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Michael and Donna Glodziak	This was put forward as a new CIP project for FY19.

CIP Year	Location	Туре	Description	Submitter	Staff Comment
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Gricel Goodman	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Erica and Joshua Greenspan	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Alexandra Heidinger	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Carla Henderson	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Lee Horgan	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Chiran and Jan Jayartne	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Rebecca Spencer and Shawn Kulikowski	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Jeff Londres	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Richard Lyons	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Joan Lyons	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Carolyn Mannering	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Don and Joyce Marchand	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Michael and Lynn Marsh	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Kevin and Julie McCana	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Daniela and Chris O'Neill	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Joyce and John O'Reilly	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Keith Orr	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Kelly Orr	This was put forward as a new CIP project for FY19.

CIP Year	Location	Туре	Description	Submitter	Staff Comment
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Ashlie and Tim Peters	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Ron and Nancy Polind	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	William and Susan Riffer	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Kate Hester Siler	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Nancy and Zachary Slater	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Susan Stevens	This was put forward as a new CIP project for FY19.
2018	Sagamore Ave (Approx #1163 to Odiorne Point Road Intersection)	New Construction	Extend sidewalk to Tuckers Cove neighborhood	Janis Timerman	This was put forward as a new CIP project for FY19.
2018	Sherburne School to Borthwick Avenue	Rehabilitation of a Facilty	Replacement of sidewalk with concrete and curbing	Manuel S. Garganta	Recommended addressing through the City's annual sidewalk improvement program.
2018	Spinney Road (Eastern Side)	New Construction	Add new sidewalk from Islington street to Middle Road	Robert Patterson	This is an existing CIP project.
2018	Willard Ave	Rehabilitation of a Facility	Complete road improvements, sidewalk repairs, improve drainage	William Collins	Recommend addressing through the City's annual sewer line replacement and sidewalk program.
2018	Willard Ave	Rehabilitation of a Facility		Patricia Edwards	Recommend addressing through the City's annual sewer line replacement and sidewalk program.
2018	Willard Ave	Rehabilitation of a Facility	Sidewalk repairs, improve drainage	Curtis and Julianne Johnson	Recommend addressing through the City's annual sewer line replacement and sidewalk program.
2018	Willard Ave	Rehabilitation of a Facility	Sidewalk repairs, improve drainage	Deborah Luff and David Luff	Recommend addressing through the City's annual sewer line replacement and sidewalk program.
2018	Willard Ave	Rehabilitation of a Facility	Sidewalk repairs, improve drainage	Tim Malinowski	Recommend addressing through the City's annual sewer line replacement and sidewalk program.
2018	Willard Ave	Rehabilitation of a Facility	Complete road and sidewalk reconstruction and address odors	Rhiis Buswell, Rachel Minnihan and Patrick Minnihan	Recommend addressing through the City's annual sewer line replacement and sidewalk program.
2018	Willard Ave	Rehabilitation of a Facility	Completion of Willard Ave sidewalk and sewer project	John and Denise Pettigrew	Recommend addressing through the City's annual sewer line replacement and sidewalk program.
2018	Willard Ave	Rehabilitation of a Facility	Complete road and sidewalk reconstruction, address drainage and odors	Brian and Martha Ratay	Recommend addressing through the City's annual sewer line replacement and sidewalk program.
2018	Willard Ave	Rehabilitation of a Facility	Completion of Willard Ave sidewalk and sewer project	Kevin and Jill Underwood	Recommend addressing through the City's annual sewer line replacement and sidewalk program.

CIP Year	Location	Туре	Description	Submitter	Staff Comment
2018	Willard Ave (Between Marsten and Lafayette)	Rehabilitation of a Facility	Sidewalk repairs	Thomas Silverman	Recommend addressing through the City's annual sewer line replacement and sidewalk program.



Appendix II. NHDOT Portsmouth Projects



FY22 NHDOT Portsmouth Projects

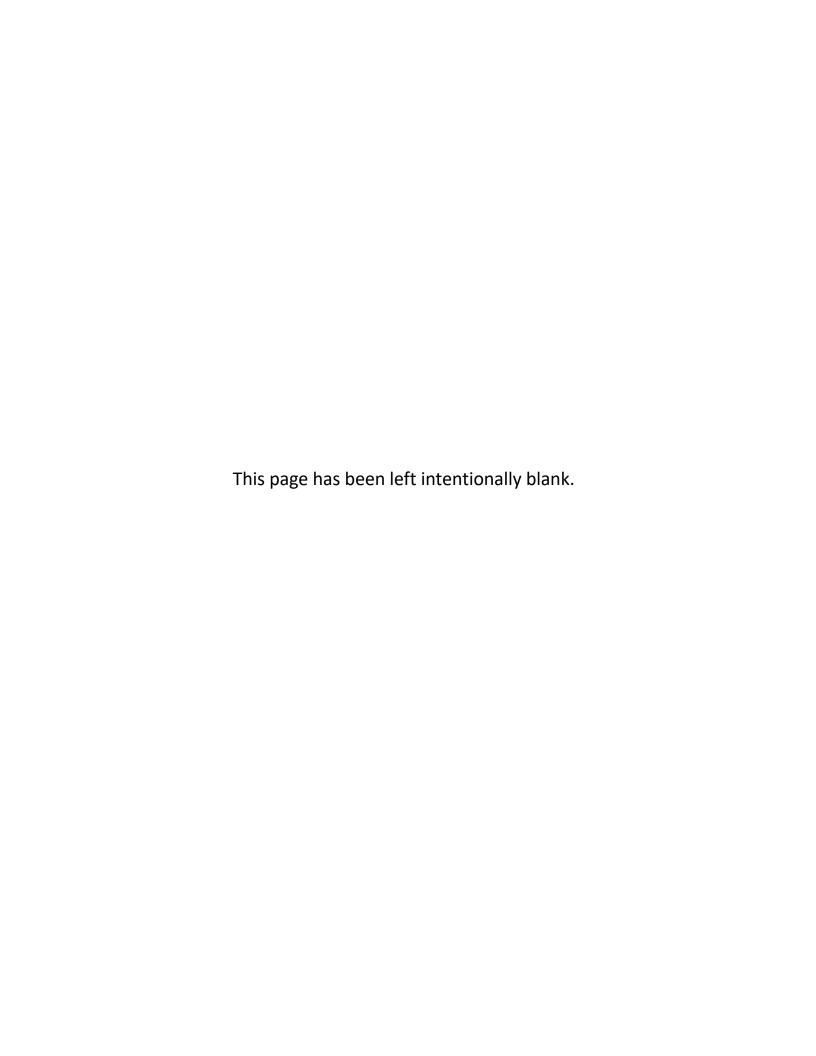
NHDOT Route/Road Project #		Program / Category	Scope	Funding Years*		I State/Fed ling*	Reference Document**	
16189	I-95 Bridge (High Level Bridge)	Bridges	Rehabilitation of Bridge over Piscataqua River	2021-2022	\$	53,879,246	State Transportation Improvement Program 2019- 2022 Update	
20258	Peverly Hill Rd	CMAQ	See CIP project description	2020-2021	\$	1,740,036	State Transportation Improvement Program 2019- 2022 Update	
42350	Lang Rd / Longmeadow Rd / US Route 1	HSIP	New road extending from Lang Rd to Ocean Rd intersection	2019-2021	\$	966,489	State Transportation Improvement Program 2019- 2022 Update	
29640	US Route 1 road improvements	Highway	Road improvements from Constitution to Wilson and from Ocean to White Cedar Blvd	2019-2025	\$	11,602,654	State Transportation Improvement Program 2019- 2022 Update	
40642	Maplewood Ave Complete Street	Highway	See CIP project description	2021-2025	\$	742,904	State Transportation Improvement Program 2019- 2022 Update	
26485	Hampton Branch Rail Corridor (Hampton to Portsmouth)	CMAQ	Purchase rail corridor from Hampton to Portsmouth and improve trail surface.	2019-2022	\$	8,075,704	State Transportation Improvement Program 2019- 2022 Update	
40562	Portsmouth International Airport	Airport	Preservation, modernization, and/or expansion of airport facilities; planning studies.	2021-2030	\$	62,201,373	State Ten Year Plan 2021-2030	
41752	Elwyn Rd Multi-Use Path	CMAQ	See CIP project description	2019-2022	\$	874,240	State Transportation Improvement Program 2019- 2022 Update	
40644	Market St Railroad Crossing	Highway	Upgrade railroad crossing	2023-2026	\$	887,436	State Ten Year Plan 2021-2030	
42608	Market St / Russell St Intersection Improvements	Highway	See CIP project description	2026-2029	\$	1,394,639	State Ten Year Plan 2021-2030	
42611	Grafton Driver Intersection Improvements	Highway	Intersection improvements at Portsmouth Transportation Center and Pease Golf Course	2026-2030	\$	645,240	State Ten Year Plan 2021-2030	
42612	International Dr/Manchester Sq/Corporate Dr	Highway	Signalization of intersection	2027-2030	\$	387,555	State Ten Year Plan 2021-2030	
42874	Electric Vehicle Charging Stations	CMAQ	Purchase and install four electric charging stations for various locations around Portsmouth.	2021-2022	\$	51,260	State Transportation Improvement Program 2019- 2022 Update	
42879	New Hampshire Ave / Arboretum Dr / Pease Blvd	CMAQ	Construction right turn lane on the northbound direction of NH Ave intersection	2021-2024	\$	420,442	State Transportation Improvement Program 2019- 2022 Update	
*Projects	may have been funded in prior years. Total fundi	ng includes pri	or years as well. Total funding does not include l	ocal match por	rtion (if	applicable).		
-	prepares updates to the State Ten Year Transport	-	•			· ·		
he STYP	outlines planned projects and programs funded w	ith Federal and	State transportation dollars for the next 10 yea	rs.				
he State	wide Transportation Improvement Program (STIP)) is the four-yea	ar state project listing for federally-funded proje	cts.				

Appendix III. Studies Listed within the CIP



Study Name	Cited In (Project #)	Page #	Project Name
Banfield Road Conceptual Design & Master Plan	cited iii (Froject #)	rage #	Banfield Road Pedestrian Accommodations and Traffic
Summary 2016	TSM-18-PW-64	121	Calming
Sammary 2010	13101 10 1 00 04	121	Carring
Bicycle and Pedestrian Plan 2014	TSM-15-PL/NH-51	108	Hampton Branch Rail Trail (NH Seacoast Greenway)
	TSM-15-PL-52	109	Bicycle/Pedestrian Plan Implementation
	TSM-21-PL-54	111	Middle Street Bike Lanes Connection to Downtown
			Greenland Road/Middle Road Corridor Traffic Calming
	TSM-21-PL-56	113	and Bicycle/Pedestrian Improvements
	TSM-21-PL-57	114	Market Street Side Path
	TSM-08-PL/NH-58	115	US Route 1 New Side Path Construction
	TSM-16-PL/NH-59	116	US Route 1 Crosswalks and Signals
	TSM-16-PW-60	117	Maplewood Avenue Downtown Complete Street
			Elwyn Park Traffic Calming and Pedestrian
	TSM-17-PW-61	118	Improvements
	TSM-15-PW-62	119	Market Square Upgrade
	TSM-15-PW-75	135	Junkins Avenue
Cemetery Existing Conditions Assessment and			
Restoration Plan (2013)	BI-05-PW-37	86	Historic Cemetery Improvements
City Council "Racial Justice Municipality" Resolution	DI 22 DI 46	C.F.	Divorcity Equity and Inclusion Start - 1- Div
City avride Duidee Fredrickien 2010	BI-22-PL-16	65	Diversity, Equity and Inclusion Strategic Plan
Citywide Bridge Evaluation 2018	TSM-18-PW-69 TSM-08-PW-70	127 128	Citywide Bridge Improvements Cate Street Bridge Replacement
	COM-10-PW-96	164	Maplewood Avenue Bridge
Comprehensive Recreation Needs Study 2010	BI-PW-12-21	70	Existing Outdoor Recreation Field Improvements
Comprehensive Recreation Needs Study 2010	DI-F VV-12-21	70	Existing Outdoor Recreation Field improvements
	BI-12-PW-22	71	Consolidated Indoor Recreation Facility Study Update
	BI-12-PW-23	72	New Outdoor Recreation Fields
	BI-20-PW-24	73	Greenland Road Practice Field
Continuity of Operations Plan (COOP)	IS-20-IT-44	101	Continuity of Operations (COOP)
CSO Supplemental Compliance Plan 2017	EF-16-SD-88	152	Long Term Control Plan Related Projects
	COM-03-PW-94	160	Islington Street Improvements Phase 2
	COM-20-PW-95	162	Fleet Street Utilities Upgrade and Streetscape
	COM-17-PW-100	172	Union Street Reconstruction
DPW Master Complex Summary July 2020 (draft)	BI-18-PW-35	84	Recycling and Solid Waste Transfer Station
	COM-20-PW-99	170	DPW Complex Improvements
			Elwyn Park Traffic Calming and Pedestrian
Elwyn Park Sidewalk Study June 2020	TSM-17-PL-61	118	Improvements
Facility Condition Assessment 2015	BI-01-PW-40	89	Citywide Facilities Capital Improvements
Goodman Report on the Survey of the Municipally			
Owned Historic Artifacts and Documents in Portsmouth,			
NH	BI-17-FI-12	61	Permanent Records Storage Facilities
			Permanent/Historic Document Restoration,
	BI-18-FI-13	62	Preservation, and Scanning
Hanover Street Parking Facility Condition Appraisal			
Update 2018	BI-95-PW-42	92	Hanover Parking Facility - Capital Improvements
Hazard Mitigation Plan	BI-18-CD-33	82	Emergency Response Needs
HVAC Study 2019	BI-21-PW-34	83	City Hall HVAC Improvements
Infiltration and Inflow Study 2016	EF-16-SD-88	152	Long Term Control Plan Related Projects
Lifespan Evaluation (ongoing)	EF-13-SD-92	154	Mechanic Street Pumping Station Upgrade
Local Emergency Operations Plan	BI-18-CD-33	82	Emergency Response Needs
Long Term Control Plan Update 2010	COM-20-PW-94	160	Islington Street Improvements Phase 2
	COM-03-PW-95	162	Fleet Street Utilities Upgrade and Streetscape
	COM-17-PW-98	168	Willard Avenue
Manloward Ava Dourntown Complete Street Prairest	COM-17-PW-100	172	Union Street Reconstruction
Maplewood Ave Downtown Complete Street Project	TCM 16 DL 60	117	Manlowood Avo Downtown Complete Street
Page Manlaward Ava Fassibility Study	TSM-16-PL-60	117	Maplewood Ave Downtown Complete Street
Master Plan 2005	TSM-16-PL-60	117	Maplewood Ave Downtown Complete Street
Master Plan 2005	TSM-08-PL-55 BI-95-PL-14	112	Wayfinding System Land Acquisition
Master Plan 2025	BI-22-PL-15	63	Historic District Guidelines Part 2
	BI-22-PL-15	65	Diversity, Equity and Inclusion Strategic Plan
		_	
	BI-05-PL-19	68	McIntyre Federal Office Building Redevelopment

Newington Transmission Main Alternative Draft Report			
<u>2017</u>	EF-18-WD-82	144	Water Transmission Main Replacement
NHDOT Long Range Vision for the Bypass	TSM-20-PW-71	129	Coakley-Borthwick Connector Roadway
Open Space Plan	BI-21-PL-18	67	Trail Development Projects
Pavement Management Index 2020 (in development)	TSM-11-PW-76	136	Pease International Tradeport Roadway Rehabilitation
	TSM-94-PW-73	131	Street Paving, Management and Rehabilitation
Pease Wastewater Facility NPDES Permit Renewal 2019	EF-12-SD-87	151	Pease Wastewater Treatment Facility
Peirce Island Master Plan 1999	BI-00-PW-25	74	Implementation of the Peirce Island Master Plan
Planning Board Site Plan Approval - 160 Court Street			Portsmouth Housing Authority Court Street Project
Site Plan	BI-21-PL-20	69	Driveway
			Portsmouth Housing Authority Court Street Project
	TSM-21-PL-53	110	Pedestrian and Park Improvements
Police Department Facility Study	BI-16-PD-07	55	Police New Facility - Land Acquisition
	BI-15-PD-08	56	New Police Department Facility
Post Construction Monitoring Plan 2017	EF-16-SD-88	88	Long Term Control Plan Related Projects
Prescott Park Master Plan 2017	BI-19-PW-31	80	Prescott Park Master Plan Implementation
	BI-11-PW-32	81	Prescott Park Facilities Capital Improvements
Recreation Field Report 2015	BI-12-PW-21	70	Existing Outdoor Recreation Field Improvements
·	BI-12-PW-23	72	New Outdoor Recreation Fields
	BI-20-PW-24	73	Greenland Road Practice Field
Recycling Facility Basis of Design Report March 2020			
(draft)	BI-18-PW-35	84	Recycling and Solid Waste Transfer Station
Self Assessment of FD Operations: April 2015	VE-07-FD-01	48	Ambulance Replacement Program
	VE-14-FD-02	49	Vehicle Replacement - Fire Engine 4
Sidewalk Condition Index 2018	TSM-95-PW-65	122	Citywide Sidewalk Reconstruction Program
Stormwater Master Plan 2007	COM-15-PW-97	166	Citywide Storm Drainage Improvements
Strategic Vision for Vaughan, Worth and Bridge 2017	BI-19-PL-17	66	Vaughan-Worth-Bridge Strategic Vision Development
Structural Evaluation, Walker, 2015	BI-95-PW-42	92	Hanover Parking Facility - Capital Improvements
Wastewater Pump Station Master Plan 2019	EF-17-SD-89	153	Wastewater Pumping Station Improvements
	EF-13-SD-90	154	Mechanic Street Pumping Station Upgrade
Water System Master Plan 2013	EF-02-WD-78	140	Annual Water Line Replacement
	EF-08-WD-79	141	Well Stations Improvements
	EF-15-WD-80	142	Reservoir Management
	EF-18-WD-81	143	New Groundwater Source
Wayfinding Analysis 2014	TSM-08-PL-55	112	Wayfinding System



Appendix IV. Historic Document Restoration Index



			Completed Documents (Utilizing Funding from the CIP)							
Document Year (Start)	(End)	Preservation Notes		Year of Financing (FY)						
1769	1841	Mylar		FY17C						
1750	1849	Mylar		FY17C						
1850	1864	Mylar		FY17C						
1858	1883	Mylar	\$ 1,808.00	FY17C						
1861	1886	Mylar, Returned as 3 volumes		FY17C						
1887	1911	Mylar		FY17C						
1887	1911	Mylar								
1887	1904	Mylar		FY17C						
1912	1933	Mylar		FY17C						
1645	1713	Mylar	_	FY17C						
1695	1779	Mylar	\$ 4,025.00	FY17C						
1779	1807	Mylar	\$ 3,624.00	FY17C						
1737	1744	Mylar	\$ 2,070.00	FY17C						
1728	1736	Mylar	\$ 2,156.00	FY17C						
1850	1853	Mylar, 1 Vol (done with 0832), preserved, microfilmed,								
		digitalized	\$ 965.00	FY18						
1885	1897	Mylar, 2 vols, preserved, microfilmed, digitalized	\$ 2,490.00	FY18						
1979	1979	Sew, preserved, microfilmed,								
		digitalized Sew, preserved, microfilmed,	\$ 965.00	FY18						
		digitalized Sew, preserved, microfilmed,	\$ 1,650.00	FY18						
		digitalized Sew, preserved, microfilmed,	\$ 1,515.00	FY18						
1830	1830	digitalized	\$ 1,515.00	FY18						
1909	1909	digitalized	\$ 1,815.00	FY18						
1910	1910	digitalized								
		sewn								
		sewn								
		sewn								
		sewn								
		sewn								
		sewn		FY18C						
		sewn	-	FY18C						
		sewn		FY18C						
		sewn	-	FY18C						
1840	1920	Mylar, 1 vol	-							
		Mylar, option		FY18C						
1807	1821	sewn option		FY18C						
1821	1833	sewn		FY18C						
		sewn								
1844	1849	sewn	\$ 2,528.00	FY18C						
1831	1838	Sew, preserved, microfilmed, digitalized	\$ 1,373.00	FY19						
1875	1884	Mylar, 1 Vol , preserved, microfilmed, digitalized	\$ 1,135.00	FY19						
1905	1905	Mylar, 1 Vol (done with 0825), preserved, microfilmed, digitalized	\$ 1,505.00	FY19						
ı	Year (Start) 1769 1750 1850 1858 1861 1887 1887 1887 1912 1645 1695 1779 1737 1728 1850 1885 1878 1817 1829 1830 1909 1910 1934 1945 1850 1854 1912 1934 1853 1881 1842 1904 1868 1840 1807 1821 1833 1844 1831	Year (Start) (End) 1769 1841 1750 1849 1850 1864 1858 1883 1861 1886 1887 1911 1887 1904 1912 1933 1645 1713 1695 1779 1779 1807 1737 1744 1728 1736 1850 1853 1878 1878 1879 1829 1830 1830 1909 1909 1910 1910 1934 1934 1945 1945 1850 1853 1854 1859 1912 1912 1934 1934 1853 1859 1912 1912 1934 1934 1853 1890 1881 1881 1882 1868 <t< td=""><td>Year (Start) (End) Preservation Notes 1769 1841 Mylar 1750 1849 Mylar 1850 1864 Mylar 1858 1883 Mylar 1861 1886 Mylar 1887 1911 Mylar 1887 1911 Mylar 1887 1911 Mylar 1887 1911 Mylar 1887 1904 Mylar 1912 1933 Mylar 1914 Mylar Mylar 1645 1713 Mylar 1695 1779 Mylar 1779 1807 Mylar 1779 1807 Mylar 1779 1807 Mylar 1850 1853 preserved, microfilmed, digitalized 1885 1897 Mylar, 2 vols, preserved, microfilmed, digitalized 1870 1817 Sew, preserved, microfilmed, digitalized 1887 1829 Sew, preserved, microfilmed, digitalized</td><td>Document Year (Start) (End) Preservation Notes Costs (Preservation, Microfiliman, Digital) 1769 1841 Mylar \$ 2,226,00 1750 1849 Mylar \$ 1,198.00 1850 1864 Mylar \$ 1,808.00 1858 1883 Mylar \$ 1,808.00 1887 1911 Mylar \$ 3,077.00 1887 1911 Mylar \$ 3,281.00 1887 1911 Mylar \$ 3,378.00 1887 1911 Mylar \$ 3,378.00 1887 1911 Mylar \$ 3,378.00 1887 1911 Mylar \$ 3,281.00 1912 1933 Mylar \$ 4,726.00 1645 1713 Mylar \$ 4,726.00 1695 1779 Mylar \$ 4,025.00 1779 1807 Mylar \$ 2,070.00 1737 1744 Mylar \$ 2,400.00 1853 1853 1853 1853 1854 1853 185</td></t<>	Year (Start) (End) Preservation Notes 1769 1841 Mylar 1750 1849 Mylar 1850 1864 Mylar 1858 1883 Mylar 1861 1886 Mylar 1887 1911 Mylar 1887 1911 Mylar 1887 1911 Mylar 1887 1911 Mylar 1887 1904 Mylar 1912 1933 Mylar 1914 Mylar Mylar 1645 1713 Mylar 1695 1779 Mylar 1779 1807 Mylar 1779 1807 Mylar 1779 1807 Mylar 1850 1853 preserved, microfilmed, digitalized 1885 1897 Mylar, 2 vols, preserved, microfilmed, digitalized 1870 1817 Sew, preserved, microfilmed, digitalized 1887 1829 Sew, preserved, microfilmed, digitalized	Document Year (Start) (End) Preservation Notes Costs (Preservation, Microfiliman, Digital) 1769 1841 Mylar \$ 2,226,00 1750 1849 Mylar \$ 1,198.00 1850 1864 Mylar \$ 1,808.00 1858 1883 Mylar \$ 1,808.00 1887 1911 Mylar \$ 3,077.00 1887 1911 Mylar \$ 3,281.00 1887 1911 Mylar \$ 3,378.00 1887 1911 Mylar \$ 3,378.00 1887 1911 Mylar \$ 3,378.00 1887 1911 Mylar \$ 3,281.00 1912 1933 Mylar \$ 4,726.00 1645 1713 Mylar \$ 4,726.00 1695 1779 Mylar \$ 4,025.00 1779 1807 Mylar \$ 2,070.00 1737 1744 Mylar \$ 2,400.00 1853 1853 1853 1853 1854 1853 185						

1917	1939	Sew, preserved, microfilmed,			
1017	1838	digitalized	\$	1,747.00	FY19
1808	1808	Mylar, 1 Vol , preserved, microfilmed, digitalized	\$	1,265.00	FY19
1835	1841	Mylar, 1 Vol, preserved, microfilmed, digitalized	Ś	1.215.00	FY19
1859	1873	Sew, preserved, microfilmed,		•	
1875	1893	Sew, preserved, microfilmed,		•	
<u> </u>			7	303.00	1113
1875	1882	microfilmed, digitalized	\$	1,245.00	FY19
1883	1903	Sew, preserved, microfilmed, digitalized	\$	1,515.00	FY19
1843	1843	mylar, loose, preserved, microfilmed, digitalized	\$	515.00	FY19
1875	1876	Mylar, 1 Vol, preserved, microfilmed, digitalized		965.00	FY19
1872	1884	Mylar, 1 Vol, preserved,			
			Ť	1,273.00	. 123
1861	1894	Mylar, 1 Vol, preserved, microfilmed. digitalized	Ś	965.00	FY19
1859	1868	Sew, preserved, microfilmed,			
1849	1865	Sew, preserved, microfilmed,		•	
1868	1876	Sew, preserved, microfilmed,			
1849	1859	Sew, preserved, microfilmed,			
			\$	1,515.00	FY19
1878	1878	digitalized	\$	1,515.00	FY19
1832	1832	digitalized	\$	1,515.00	FY19
1833	1833	digitalized	\$	1,515.00	FY19
1835	1835	Sew, preserved, microfilmed, digitalized	\$	1,515.00	FY19
1834	1834	Sew, preserved, microfilmed, digitalized	\$	1,515.00	FY19
1836	1836	Sew, preserved, microfilmed, digitalized	\$		
1831	1831	Sew, preserved, microfilmed, digitalized	\$	•	
1800	1900	Sew, preserved, microfilmed,		•	
1810	1815	Mylar, 1 Vol, preserved, microfilmed, digitalized	\$		
1866	1877	Sew, preserved, microfilmed,	\$	965.00	FY19
		3	!		-
1862	1865	Mylar, 1 Vol, preserved,	Ś	1.865.00	FY19
1875	1900	Mylar, 1 Vol, preserved,	<u> </u>	2,000.00	
	1835 1859 1875 1875 1883 1843 1875 1872 1861 1859 1849 1868 1849 1878 1832 1833 1835 1834 1836 1831 1800 1810 1866 1862	1808 1808 1835 1841 1859 1873 1875 1893 1875 1882 1883 1903 1843 1843 1875 1876 1872 1884 1859 1868 1849 1865 1868 1876 1849 1859 1878 1878 1832 1832 1833 1833 1834 1834 1835 1835 1834 1834 1836 1836 1831 1831 1800 1900 1810 1815 1862 1865	1817	1817	1817

Vital Records: Ward 4. Births. 4pp. Undated		I		1		
[Probably 1879]. BV; Vital Records: Deaths. Ward						
3. 1880 [Year determined by cross-referencing						
census data.] BV; Vital Records: Births. Ward 2.						
1879. 4pp. BV; Vital Records: Births. Ward 3.	1879	1900				
1879. 5pp. BV; Vital Records: Deaths. Ward 3.						
1880-1881. 6pp. BV; Vital Records: Births in Ward			Mylar, 1 Vol, preserved,			
Four, not dated			microfilmed, digitalized	\$	1,415.00	FY19
Unidentified ward census, not dated;			inicioninica, digitalizea	7	1,415.00	1113
Unidentified ward census, not dated, [Animal						
Census]. N.D. 193pp. Alphabetical index to	1875	1900	Mylar, 1 Vol, preserved,			
owner. UV			microfilmed, digitalized	\$	965.00	EV10
Owner. OV			micronimed, digitalized	۲	903.00	1113
Vital Records: Deaths Registered in Ward 2.						
October 8, 1882-March 31, 1883. 4pp; Vital	1882	1893				
Records: Ward Three Death Register; Vital	1002	1095	Navier 1 Vel massemed			
Records: Intentions [Census] 1893. 133pp. UV			Mylar, 1 Vol, preserved,	_	4 005 00	EV4.0
City December Val. 4 40C4 40CC	1004	1004	microfilmed, digitalized	\$	1,085.00	
City Records Vol 4, 1864-1866	1864	1864	sewn	\$	2,704.00	
City Records Vol 5, 1868-1878	1868	1868	sewn	\$	2,646.00	
City Records Vol 6, 1873-1878	1873	1873	sewn	\$		FY19C
City Records Vol. 3, 1856-1864	1856	1856	sewn	\$	2,789.00	FY19C
City Records Vol. 7 thru 15, 1878-1913 (9 vols.)	1878	1878	sewn	\$	22,720.00	FY19C
Ordinances Vol. 1, 1850-1874	1850	1874	sewn	\$	1,978.00	FY19C
Ordinances Vol. 2, 1873-1886	1873	1873	sewn	\$		FY19C
Ordinances Vol. 3, 1886-1894	1886	1886	sewn	\$		FY19C
Selectmen's Records 1825-1849	1825	1849	Mylar 2 vols.	\$		FY19C
Selectmen's Records 1848	1848	1848	Mylar 1 vol	\$		FY19C
			Sew, preserved, microfilmed,	T		
Receipts and expenditures	1838	1875	digitalized	\$	4,015.00	FY20
	10	1000	Sew, preserved, microfilmed,		,	
Final tax list	1875	1900	digitalized	\$	1,865.00	FY20
	4007	4007	Sew, preserved, microfilmed,		·	
Final tax list	1887	1887	digitalized	\$	1,815.00	FY20
Fired to the	1000	1000	Sew, preserved, microfilmed,			
Final tax list	1888	1888	digitalized	\$	2,065.00	FY20
Final tax list	1847	1847	Sew, preserved, microfilmed,			
Tillal tax list	1047	1047	digitalized	\$	1,515.00	FY20
Final tax list	1837	1837	Sew, preserved, microfilmed,			
Tillar tax list	1037	1037	digitalized	\$	1,515.00	FY20
Final tax list	1836	1836	Sew, preserved, microfilmed,			
			digitalized	\$	1,515.00	FY20
Final tax list	1839	1839	Sew, preserved, microfilmed,			
			digitalized	\$	1,515.00	FY20
Final tax list	1841	1841	Sew, preserved, microfilmed,	_	4 545 00	5)/20
		1	digitalized	\$	1,515.00	rYZU
Final tax list	1845	1845	Sew, preserved, microfilmed,	<u>_</u>	1 515 00	EV20
			digitalized Sew, preserved, microfilmed,	\$	1,515.00	FYZU
Final tax list	1842	1842	digitalized	\$	1,515.00	EV20
			Sew, preserved, microfilmed,	7	1,313.00	1120
Final tax list	1844	1844	digitalized	\$	1,515.00	EV20
			Sew, preserved, microfilmed,	7	1,313.00	1120
Final tax list	1838	1838	digitalized	\$	1,515.00	FY20
			Sew, preserved, microfilmed,	7	1,313.00	1120
Final tax list	1854	1854	digitalized	\$	1,515.00	FY20
			Sew, preserved, microfilmed,	Ť	2,020.00	
Final tax list	1846	1846	digitalized	\$	1,515.00	FY20
			Sew, preserved, microfilmed,	T .	,	
Final tax list	1843	1843	digitalized	\$	1,515.00	FY20
E	40.77	40.7	Sew, preserved, microfilmed,	İ	, <u></u>	
Final tax list	1847	1847	digitalized	\$	1,560.00	FY20
Final tay list	1042	1042	Sew, preserved, microfilmed,		-	
Final tax list	1843	1843	digitalized	\$	1,560.00	FY20

Completed Docum	ents (Utilizing C	IP Funding) - Tot	al	\$ 233,091.00	
Final tax list	1859	1859	Sew, preserved, microfilmed, digitalized	\$ 1,560.00	FY20
Final tax list	1866	1866	Sew, preserved, microfilmed, digitalized	\$ 1,560.00	FY20
Final tax list	1862	1862	Sew, preserved, microfilmed, digitalized	\$ 1,560.00	FY20
Final tax list	1863	1863	Sew, preserved, microfilmed, digitalized	\$ 1,560.00	FY20
Final tax list	1867	1867	Sew, preserved, microfilmed, digitalized	\$ 1,560.00	FY20
Final tax list	1868	1868	Sew, preserved, microfilmed, digitalized	\$ 1,560.00	FY20
Final tax list	1850	1850	Sew, preserved, microfilmed, digitalized	\$ 1,560.00	FY20
Final tax list	1851	1851	Sew, preserved, microfilmed, digitalized	\$ 1,560.00	FY20
Final tax list	1858	1858	Sew, preserved, microfilmed, digitalized	\$ 1,560.00	FY20
Final tax list	1852	1852	Sew, preserved, microfilmed, digitalized	\$ 1,560.00	FY20
Final tax list	1855	1855	Sew, preserved, microfilmed, digitalized	\$ 1,560.00	FY20
Final tax list	1853	1853	Sew, preserved, microfilmed, digitalized	\$ 1,560.00	FY20

Completed Docui	ments (Utiliz	ing Funding fr	om the State Moose Plate	Grant)	_
Document Name/Type	Document Year (Start)	(End)	Preservation Notes	Total Preservation Costs (Preservation, Microfilmn, Digital)	Year of Financing (FY)
bocument Name, Type	Tear (Start)	(Liiu)	r reservation rotes	Wilcioiiiiii, Digitali	(11)
Final tax list	1825	1825	Sew, Preserved, microfilmed, digitalized, 1 microfilm copy stored at NH State Archives	\$ 1,515.00	MG-FY17/18
Final tax list	1826	1826	Sew, Preserved, microfilmed, digitalized, 1 microfilm copy stored at NH State Archives	\$ 1,515.00	MG-FY17/18
Final tax list	1827	1827	Sew, Preserved, microfilmed, digitalized, 1 microfilm copy stored at NH State Archives	\$ 1,515.00	MG-FY17/18
Final tax list	1828	1828	Sew, Preserved, microfilmed, digitalized, 1 microfilm copy stored at NH State Archives	\$ 1,515.00	MG-FY17/18
Record of Proceedings of the Overseers of the Poor of the City of Portsmouth. August 7, 1877- July 16, 1888. 218pp. UV	1877	1888	Mylar, 1 volume, combined 2 Documents, Preserved, microfilmed and digitalized, 1 microfilm copy stored at NH state archives	\$ 1,505.00	MG-FY17/18
Shipping Log	1842	1871	Mylar, 1 volume, Preserved, microfilmed and digitalized, 1 microfilm copy stored at NH state archives	\$ 2,401.00	MG-FY17/18
Portsmouth Almshouse. 1839-1841. UV	1839	1841	Sew, Preserved, microfilmed, digitalized, 1 microfilm copy stored at NH State Archives	\$ 2,610.00	MG-FY18/19

[Payments to Military Dependents]. 1861-1865. 24pp. UV. Civil War	1861	1865	Sew, Preserved, microfilmed, digitalized, 1 microfilm copy stored at NH State Archives	\$	880.00	MG-FY18/19
Overseers of the Poor. March 26, 1856- December 17, 1860. UV and Overseers [of the Poor]. 1850-1868. UV	1850	1868	Mylar, 1 volume, combined 2 Documents, Preserved, microfilmed and digitalized, 1 microfilm copy stored at NH state archives	\$	2,195.00	MG-FY18/19
Town Ledger for the Overseers of the Poor. Ledger B. 1812-1838. 229pp. UV Pt 1	1812	1838	Mylar, 2 volumes, preserved, microfilmed and digitalized, 1 microfilm copy stored at NH state archives	\$	3,850.00	MG-FY18/19
Town Ledger for the Overseers of the Poor. Ledger B. 1812-1838. 229pp. UV Pt 2	1812	1838	Mylar, 2 volumes, preserved, microfilmed and digitalized, 1 microfilm copy stored at NH state archives	\$	_	MG-FY18/19
[Application Affidavits for Government Bounties]. UV. Civil War	1863	1870	Mylar, 1 vol, preserved, microfilmed, digitalized, 1 microfilm copy to be stored in the NH state archives	\$	2,175.00	MG-FY19/20
Spanish-American and World War I veterans' service records	1924	1924	Mylar, 2 vol, preserved, microfilmed, digitalized, 1 microfilm copy to be stored in the NH State archives	\$	5,430.00	MG-FY19/20
			Mylar, 1 Vol. (Combining 858			
Overseers [of the Poor]. 1873-1882. UV	1873	1882	and 859)	\$	1,545.00	MG-FY20/21
[Overseers of the Poor]. October 5, 1880-July 3, 1885.	4000	4005	Mylar, 1 Vol. (Combining 858	<u> </u>		NAC 51/20/24
36pp. UV Overseers of the Poor. January 3, 1866-March 19, 1873. UV	1880 1866	1885 1873	and 859)	\$	1,115.00	MG-FY20/21 MG-FY20/21
Overseers of the Poor. December 23, 1860-January 1865. UV	1860	1865	sew	\$	1,115.00	
County Pauper Ledger. November 1, 1857-1868. 168pp. Index. UV	1857	1868	sew	\$	965.00	MG-FY20/21
[Overseers of the Poor]. 1862-1864. UV	1862	1864	Mylar, 1 Vol	\$	1,015.00	MG-FY20/21
[Overseers of the Poor]. 1873-1878. Alphabetized. UV [Overseers of the Poor]. March 25, 1853-April 9,	1873	1878	Mylar, 1 Vol	\$	1,515.00	MG-FY20/21
1856. UV	1853	1856	Mylar, 1 Vol.	\$	1,215.00	MG-FY20/21
Applications. January 2, 1883-September 1895. UV	1883	1895	sew	\$	965.00	MG-FY20/21
Completed Documents (Utilizin	g State Moose	e Plate Grant Fu	nding) - Total	\$	27,106.00	

In Process Historic Documents (Utilizing Funding from the CIP) **Total Preservation** Year of Document Costs (Preservation, Financing Year (Start) (End) Microfilmn, Digital) (FY) Document Name/Type **Preservation Notes** Final tax list 1861 1,515.00 FY22 1861 sew Final tax list 1865 1865 sew \$ 1,515.00 FY22 Final tax list 1871 1871 sew \$ 1,515.00 FY22 Final tax list 1864 1864 sew \$ 1,515.00 FY22 Final tax list 1873 1873 \$ 1,515.00 FY22 sew \$ Final tax list 1869 1869 1,515.00 FY22 sew 1,515.00 FY22 Final tax list 1875 1875 \$ sew

In Process Docum	ents (Utilizing Cl	P Funding) - Total		\$ 24,665.00	
Accounts	1861	1861	Mylar, 1 Vol.	\$ 965.00	FY23
[City Accounts] 1884-86. 216pp. UV	1884	1886	binder	\$ 2,490.00	FY21
Final tax list	1883	1883	sew	\$ 1,515.00	FY22
Final tax list	1877	1877	sew	\$ 1,515.00	FY22
Final tax list	1870	1870	sew	\$ 1,515.00	FY22
Final tax list	1874	1874	sew	\$ 1,515.00	FY22
Final tax list	1879	1879	sew	\$ 1,515.00	FY22
Final tax list	1876	1876	sew	\$ 1,515.00	FY22
Final tax list	1878	1878	sew	\$ 1,515.00	FY22

Oocument Name/Type	Document Year (Start)	(End)	Preservation Notes	Total Preservation Costs (Preservation, Microfilmn, Digital)	Year of Financing (FY)
Inventories	1880	1880	Mylar, 2 vols.	\$ 3,390.00	
Inventories	1899	1899	Mylar, 4 vols.	\$ 5,760.00) FY22

Documents to be Preserved								
				Total P	Total Preservation			
	Document			Costs (Preservation,		Financing		
Document Name/Type	Year (Start)	(End)	Preservation Notes	Microfil	mn, Digital)	(FY)		
Tax payments	1852	1861	sew	\$	965.00	FY21		
Street sprinkling	1918	1918	sew	\$	965.00	FY21		
Street sprinkling	1909	1909	sew	\$	965.00	FY21		
Street sprinkling	1911	1911	sew	\$	965.00	FY21		
Street sprinkling	1910	1910	sew	\$	965.00	FY21		
Street sprinkling	1909	1909	sew	\$	965.00	FY21		
Taxes paid	1860	1862	sew	\$	965.00	FY21		

			Mylar, 1 vol. (984 and 985 to			
Enrollment Ward 4	1884	1884	be done together)	\$	-	FY21
Enrollment. Wards 2 and 4. 1887. 218pp. BV	1887	1887	sew	\$	1,015.00	FY21
			Mylar, 1 vol (combinding 1003,			
Ward Four election data	1907	1908	1004, 1005, 1006, 1007	\$	1,815.00	
			together)			FY21
			Mylar, 1 vol (combinding 1003,			
Ward One election data	1907	1908	1004, 1005, 1006, 1007	\$	-	
			together)			FY21
			Mylar, 1 vol (combinding 1003,			
Ward Three election data	1907	1908	1004, 1005, 1006, 1007	\$	-	
			together)			FY21
		4000	Mylar, 1 vol (combinding 1003,			
Ward Five election data	1907	1908	1004, 1005, 1006, 1007	\$	-	EV24
			together)			FY21
Morel True planting data	1007	1000	Mylar, 1 vol (combinding 1003,	۲.		
Ward Two election data	1907	1908	1004, 1005, 1006, 1007	\$	-	EV24
Physical and the	4004	4004	together)	Ċ	1 515 00	FY21
Final tax list	1884	1884	sew	\$		FY21
Final tax list	1885	1885	sew	\$	1,515.00	
Final tax list	1888	1888	sew	\$	1,815.00	
Final tax list	1890	1890	sew	\$	1,815.00	
Final tax list	1891	1891	sew	\$	1,815.00	
Taxes collected	1854	1855	Mylar, 2 vols.	\$	4,130.00	
Receipts	1923	1931	sew	\$	1,715.00	
Bond issues	1939	1948	sew	\$	1,423.00	FYZ1
Auditor's Record for Cash Disbursements 1911-1912	1911	1912	Sew	\$	1,350.00	FY21
Census of unidentified ward (983 and 984 combined			Mylar, 1 vol. (984 and 985 to			1121
into 1 document)	1884	1884	be done together)	\$	1,440.00	FY21
Rate Lists & Accounts 1713-1727	1713	1727	Mylar	\$	5,230.00	FY21C
Tax List 1812	1812	1812	sew	\$	•	FY21C
Tax List 1813	1813	1813		\$		FY21C
		1814	sew	\$		FY21C FY21C
Tax List 1814 Tax List 1815	1814 1815	1815	sew	\$	950.00	
			sew	\$		
Tax List 1818	1818	1818	sew	\$		FY21C
Tax List 1819	1819	1819	sew			FY21C
Tax List 1820	1820	1820	sew	\$		FY21C
Tax List 1821	1821	1821	sew			FY21C
Tax List 1821	1821	1821	sew	\$	950.00	
Tax List 1822	1822	1822	sew	\$	950.00	
Tax List 1822	1822	1822	sew	\$	950.00	
Tax List 1823	1823	1823	sew	\$	950.00	
Tax List 1823	1823	1823	sew	\$	950.00	
Tax List 1824	1824	1824	sew	\$	960.00	
Tax List 1824	1824	1824	sew	\$	960.00	
Tax List 1825	1825	1825	sew	\$		FY21C
Tax List 1826	1826	1826	sew	\$		FY21C
Tax List 1827	1827	1827	sew	\$		FY21C
Tax Lists & Accounts 1765-1775	1765	1775	Mylar	\$	3,959.00	FY21C
Tax Lists & Accounts 1787-1790	1787	1790	Mylar	\$	5,090.00	FY21C
Tax Lists & Accounts 1789-1807	1789	1807	Mylar	\$	4,245.00	FY21C
Tax Lists 1754-1764	1754	1764	Mylar	\$	3,638.00	FY21C
Tax Lists 1776-1787	1776	1787	Mylar	\$	4,781.00	FY21C
Tax Lists 1801-1811	1801	1811	Mylar	\$	4,204.00	FY21C
Inventories	1900	1900	Mylar, 3 Vols.	\$	6,645.00	FY22
Inventories	1902	1902	Mylar, 3 vols.	\$	5,925.00	FY22
Inventories	1903	1903	Mylar, 3 vols.	\$	5,925.00	FY22
Inventories	1904	1904	Mylar, 2 vols.	\$	1,830.00	FY22
Inventories	1906	1906	Mylar, 3 Vols.	\$	2,565.00	
Register of City-owned property	1895	1895	binder	\$	2,353.00	FY22
Register of City-owned property	1901	1901	Mylar, 2 vols.	\$	4,280.00	
Tax Collectors Record	1907	1908	sew	\$	1,935.00	
Tax Collectors Record 4	1911	1911	sew	\$	1,555.00	FY22

Tax Collectors Record 5 Tax Collectors Record 6	4042	4040	T		4 450 00	E) (2.2
lax Collectors Record 6	1912	1912	sew	\$	1,450.00	
	1913	1913	sew	\$	1,555.00	
Tax Collectors Record 7	1914	1914	sew	\$	1,765.00	
Tax Collectors Record 8	1915	1915	sew	\$	1,645.00	
Fuel distribution	1869	1871	Mylar, 1 Vol	\$	1,515.00	
Ward Four supplies to poor	1905	1905	Mylar, 1 Vol.	\$	965.00	
Supplies to poor by Ward	1909	1909	Mylar, 1 Vol.	\$	1,265.00	
Supplies to poor by Ward	1909	1909	Mylar, 1 Vol.	\$	1,265.00	
Supplies to poor by Ward	1909	1909	Mylar, 1 Vol.	\$	1,265.00	
Supplies to poor by Ward	1909	1909	Mylar, 1 Vol.	\$	1,265.00	
Supplies to poor by Ward (receipts)	1908	1908	Mylar, 1 Vol.	\$	1,265.00	
Supplies to poor by Ward	1913	1913	Mylar, 1 Vol.	\$	1,265.00	
Index of people who received public funds	1862	1862	sew	\$	965.00	
Payroll for temporary City employees	1868	1877	Mylar, 1 Vol.	\$ \$	965.00 965.00	
Aid to poor	1907	1907	Mylar, 1 Vol.			
Poor support	1935	1935	sew	\$	1,515.00	FY23
[Receipt Book for Monies Paid to Teachers]. July 1,	1864	1867	Mylar 1 vol. (1029 and 1030 to	\$	1,335.00	EV22
1864-December 31, 1867. UV			be done together)			FY23
[Receipt Book for Monies Paid to Teachers]. October	1858	1864	Mylar 1 vol. (1029 and 1030 to	\$	-	EV22
2, 1858-March 29, 1864. UV	100=	100=	be done together)			FY23
Register of City-owned property	1907	1907	sew	\$		FY23
Register of City-owned property	1930	1939	sew	\$	2,615.00	
Register of City-owned property	1938	1948	binder	\$	2,990.00	
Register of City-owned property	1920	1929	Mylar, 2 vols.	\$	3,350.00	
Register of City-owned property	1909	1909	Mylar, 2 vols.	\$	2,605.00	
Tax Collectors Record 9	1916	1916	sew	\$	1,845.00	
Tax Collectors Record 10	1917	1917	sew	\$	1,845.00	
Tax Collectors Record 11	1918	1918	sew	\$	2,035.00	
Tax Collectors Record 12	1919	1919	sew	\$	2,035.00	
Tax Collectors Record 13	1920	1920	sew	\$	2,125.00	FY23
[Preliminary Tax List]. Charles H. Shannon. Collector.	1865	1865	sew	\$	965.00	
1865. BV, combined with 823)	1000	1000				FY23
Board of Overseers of the Poor 1888-1903	1888	1903	Mylar	\$	2,270.00	
Fire Department 1854-1873	1854	1873	sew	\$	2,905.00	
Journal of Overseers of the Poor 1876-1895	1876	1895	Mylar	\$		FY23C
Ledger of Overseers of the Poor 1818-1835	1818	1835	Mylar	\$	2,405.00	
Letters of Overseers of the Poor 1815-1855	1815	1855	Mylar	\$	2,130.00	
Police Record 1895-1900	1895	1900	sew	\$	3,025.00	
Tax Book 1792	1792	1792	sew	\$	950.00	
Tax Lists 1791-1801	1791	1801	Mylar	\$	3,603.00	
Tax Lists 1807	1807	1807	sew	\$	950.00	
Tax Lists 1808	1808	1808	sew	\$	950.00	FY23C
Tax Lists 1809	1809	1809	sew	\$	950.00	FY23C
Tax Lists 1810	1810	1810	sew	\$	950.00	FY23C
Tax Lists 1811	1811	1811	sew	\$	950.00	FY23C
Tax Lists 1811-1822	1811	1822	Mylar	\$	2,877.00	FY23C
Board of Assessors' meeting minutes	1907	1922	Mylar, 1 vol.	\$	1,535.00	FY24
	1905					FY24
Board of Assessors' meeting minutes		1907	sew	\$		
Board of Assessors' meeting minutes Receipts and expenditures	1870	1907 1870	sew sew	\$ \$	1,257.00	FY24
9						
Receipts and expenditures	1870	1870	sew	\$	1,257.00	FY24
Receipts and expenditures Index of Receipts and Expenditures	1870 1869	1870 1901	sew Mylar, 1 vol.	\$ \$	1,257.00 965.00	FY24 FY24
Receipts and expenditures Index of Receipts and Expenditures Tax Collectors Record 14	1870 1869 1921	1870 1901 1921	sew Mylar, 1 vol. sew	\$ \$ \$	1,257.00 965.00 2,685.00	FY24 FY24 FY24
Receipts and expenditures Index of Receipts and Expenditures Tax Collectors Record 14 Tax Collectors Record 15	1870 1869 1921 1922	1870 1901 1921 1922	sew Mylar, 1 vol. sew sew	\$ \$ \$ \$ \$	1,257.00 965.00 2,685.00 2,780.00	FY24 FY24 FY24 FY24
Receipts and expenditures Index of Receipts and Expenditures Tax Collectors Record 14 Tax Collectors Record 15 Tax Collectors Record 20	1870 1869 1921 1922 1927	1870 1901 1921 1922 1927	sew Mylar, 1 vol. sew sew sew	\$ \$ \$ \$ \$	1,257.00 965.00 2,685.00 2,780.00 1,455.00	FY24 FY24 FY24 FY24 FY24
Receipts and expenditures Index of Receipts and Expenditures Tax Collectors Record 14 Tax Collectors Record 15 Tax Collectors Record 20 Tax Collectors Record 21	1870 1869 1921 1922 1927 1928	1870 1901 1921 1922 1927 1928	sew Mylar, 1 vol. sew sew sew sew	\$ \$ \$ \$ \$	1,257.00 965.00 2,685.00 2,780.00 1,455.00	FY24 FY24 FY24 FY24 FY24 FY24
Receipts and expenditures Index of Receipts and Expenditures Tax Collectors Record 14 Tax Collectors Record 15 Tax Collectors Record 20 Tax Collectors Record 21 Tax Collectors Record 22	1870 1869 1921 1922 1927 1928 1929	1870 1901 1921 1922 1927 1928 1929	sew Mylar, 1 vol. sew sew sew sew sew sew	\$ \$ \$ \$ \$	1,257.00 965.00 2,685.00 2,780.00 1,455.00 1,455.00	FY24 FY24 FY24 FY24 FY24 FY24 FY24
Receipts and expenditures Index of Receipts and Expenditures Tax Collectors Record 14 Tax Collectors Record 15 Tax Collectors Record 20 Tax Collectors Record 21 Tax Collectors Record 22 Tax Collectors Record 22 Tax Collectors Record 23	1870 1869 1921 1922 1927 1928 1929	1870 1901 1921 1922 1927 1928 1929 1930	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$	1,257.00 965.00 2,685.00 2,780.00 1,455.00 1,455.00 1,360.00	FY24 FY24 FY24 FY24 FY24 FY24 FY24 FY24
Receipts and expenditures Index of Receipts and Expenditures Tax Collectors Record 14 Tax Collectors Record 15 Tax Collectors Record 20 Tax Collectors Record 21 Tax Collectors Record 22 Tax Collectors Record 23 Tax Collectors Record 24	1870 1869 1921 1922 1927 1928 1929 1930	1870 1901 1921 1922 1927 1928 1929 1930 1931	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$	1,257.00 965.00 2,685.00 2,780.00 1,455.00 1,455.00 1,360.00 1,360.00 2,225.00 2,125.00	FY24 FY24 FY24 FY24 FY24 FY24 FY24 FY24
Receipts and expenditures Index of Receipts and Expenditures Tax Collectors Record 14 Tax Collectors Record 15 Tax Collectors Record 20 Tax Collectors Record 21 Tax Collectors Record 22 Tax Collectors Record 23 Tax Collectors Record 24 Tax Collectors Record 35	1870 1869 1921 1922 1927 1928 1929 1930 1931	1870 1901 1921 1922 1927 1928 1929 1930 1931	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$	1,257.00 965.00 2,685.00 2,780.00 1,455.00 1,455.00 1,360.00 1,360.00 2,225.00	FY24 FY24 FY24 FY24 FY24 FY24 FY24 FY24
Receipts and expenditures Index of Receipts and Expenditures Tax Collectors Record 14 Tax Collectors Record 15 Tax Collectors Record 20 Tax Collectors Record 21 Tax Collectors Record 22 Tax Collectors Record 23 Tax Collectors Record 24 Tax Collectors Record 35 Tax Collector's Record 36	1870 1869 1921 1922 1927 1928 1929 1930 1931 1942	1870 1901 1921 1922 1927 1928 1929 1930 1931 1942	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,257.00 965.00 2,685.00 2,780.00 1,455.00 1,455.00 1,360.00 1,360.00 2,225.00 2,125.00	FY24 FY24 FY24 FY24 FY24 FY24 FY24 FY24
Receipts and expenditures Index of Receipts and Expenditures Tax Collectors Record 14 Tax Collectors Record 15 Tax Collectors Record 20 Tax Collectors Record 21 Tax Collectors Record 22 Tax Collectors Record 23 Tax Collectors Record 24 Tax Collectors Record 35 Tax Collector's Record 36 Tax Collector's Record 37	1870 1869 1921 1922 1927 1928 1929 1930 1931 1942 1943 1944	1870 1901 1921 1922 1927 1928 1929 1930 1931 1942 1943 1944	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,257.00 965.00 2,685.00 2,780.00 1,455.00 1,455.00 1,360.00 1,360.00 2,225.00 2,125.00 2,225.00 2,225.00 2,225.00 2,080.00	FY24 FY24 FY24 FY24 FY24 FY24 FY24 FY24
Receipts and expenditures Index of Receipts and Expenditures Tax Collectors Record 14 Tax Collectors Record 25 Tax Collectors Record 20 Tax Collectors Record 21 Tax Collectors Record 22 Tax Collectors Record 23 Tax Collectors Record 24 Tax Collectors Record 35 Tax Collector's Record 36 Tax Collector's Record 37 Tax Collector's Record 37 Tax Collector's Record 38	1870 1869 1921 1922 1927 1928 1929 1930 1931 1942 1943 1944 1945	1870 1901 1921 1922 1927 1928 1929 1930 1931 1942 1943 1944 1945	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,257.00 965.00 2,685.00 2,780.00 1,455.00 1,455.00 1,360.00 1,360.00 2,225.00 2,125.00 2,225.00 2,225.00 2,080.00 1,935.00	FY24 FY24 FY24 FY24 FY24 FY24 FY24 FY24
Receipts and expenditures Index of Receipts and Expenditures Tax Collectors Record 14 Tax Collectors Record 20 Tax Collectors Record 21 Tax Collectors Record 22 Tax Collectors Record 22 Tax Collectors Record 23 Tax Collectors Record 24 Tax Collectors Record 35 Tax Collector's Record 36 Tax Collector's Record 37 Tax Collector's Record 38 Tax Collector's Record 38 Tax Collector's Record 39	1870 1869 1921 1922 1927 1928 1929 1930 1931 1942 1943 1944 1945 1946	1870 1901 1921 1922 1927 1928 1929 1930 1931 1942 1943 1944 1945 1946	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,257.00 965.00 2,685.00 2,780.00 1,455.00 1,455.00 1,360.00 1,360.00 2,225.00 2,125.00 2,225.00 2,225.00 2,225.00 2,080.00	FY24 FY24 FY24 FY24 FY24 FY24 FY24 FY24

Amount of tax paid on various items	1907	1907	sew	\$ 1,720.00	EV2/I
Amount of tax paid on various items	1908	1908	sew	\$ 1,640.00	
Tax Book	1909	1909	sew	\$ 2,035.00	
Tax Book	1909	1909	sew	\$ 2,035.00	
Tax Book 1910	1910	1910	sew	\$ 2,125.00	
Tax Book 1911	1911	1911	sew	\$ 2,175.00	FY24
Tax Book 1913	1913	1913	sew	\$ 2,125.00	FY24
Tax Book 1915	1915	1915	sew	\$ 1,455.00	FY24
Real estate transactions	1912	1913	sew	\$ 965.00	FY25
Vital Records: Registers and memoranda concerning burials and permission to remove a body to another cemetery (36 VOLUMES)	1930	1939	36 Volumes combine and returned as 18 volumes @ 1600 each, film 160 each, cd 160 each, shipping 15 each	\$ 34,830.00	FY25
Invoice	1879	1879	sew	\$ 1,240.00	
Invoice	1878	1878	sew	\$ 1,215.00	
Receipts and expenditures	1878	1891	sew	\$ 1,215.00	
Tax Book 1917	1917	1917	sew	\$ 1,455.00	
Tax Book 1917	1917	1917	sew	\$ 1,455.00	
Tax Book 1917	1917	1917	sew	\$ 1,455.00	
Tax Book 1919	1919	1919 1919	sew	\$ 1,455.00	
Tax Book 1919	1919 1920	1919	sew	\$ 1,455.00 1,375.00	
Tax Book 1920 Tax Book 1920	1920	1920	sew	\$ 1,375.00	
Invoice	1880	1880	sew	\$ 1,265.00	
Invoice	1881	1881	sew	\$ 1,165.00	
Invoice	1882	1882	sew	\$ 1,715.00	
Bills Approved	1850	1850	Mylar, 1 Vol.	\$ 1,055.00	
Auditors Record 3 - Cash Receipts	1910	1912	Mylar (1 vol) (do 1225, 1226, 1227, 1229, 1230, 1231, and 1232 together as 1 item)	\$ 895.00	FY26
Treasurers Record 3 - Cash Receipts	1911	1912	Mylar (1 vol) (do 1225, 1226, 1227, 1229, 1230, 1231, and 1232 together as 1 item)	\$ -	FY26
Auditors Record 2	1909	1910	Mylar (1 vol) (do 1225, 1226, 1227, 1229, 1230, 1231, and 1232 together as 1 item)	\$ -	FY26
Treasurers Record 2 - Cash Receipts	1909	1910	Mylar (1 vol) (do 1225, 1226, 1227, 1229, 1230, 1231, and 1232 together as 1 item)	\$ -	FY26
Treasurers Record 2 - Cash Disbursements	1909	1910	Mylar (1 vol) (do 1225, 1226, 1227, 1229, 1230, 1231, and 1232 together as 1 item)	\$ -	FY26
Cash Receipts	1907	1908	Mylar (1 vol) (do 1225, 1226, 1227, 1229, 1230, 1231, and 1232 together as 1 item)	\$ -	FY26
Cash Disbursements	1907	1908	Mylar (1 vol) (do 1225, 1226, 1227, 1229, 1230, 1231, and 1232 together as 1 item)	\$ -	FY26
Treasurers Record 3 - Cash Disbursements	1910	1911	Mylar 1 vol.	\$ · · · · · · · · · · · · · · · · · · ·	FY26
Receipts and Disbursements	1929	1935	sew	\$ 1,630.00	
Receipt Register	1928	1933	sew	\$ 1,505.00	
Receipts and Disbursements	1923	1929	sew	\$ 1,455.00	
Receipts and Disbursements	1933	1936	sew	\$	FY26
Receipts and Disbursements	1934	1937	sew	\$ 1,465.00	
Treasurers Record 4 - Cash Disbursements	1919	1920	Mylar, 2 vols.	\$ 5,020.00	
Receipts and expenditures	1907	1908	sew	\$ 2,315.00	
Receipts and expenditures	1907	1920	sew	\$ 1,349.00	F 1 2 0

Receipts and expenditures	1921	1931	sew	\$	2,715.00	FY26
Receipts and expenditures	1904	1905	sew	\$	1,983.00	FY26
Tax Collectors Record 14	1920	1921	sew	\$	895.00	FY26
Valuation of Real and Personal Property	1938	1938	sew	\$	3,915.00	FY26
Valuation of Real and Personal Property	1940	1940	sew	\$	3,915.00	FY26
Valuation of Real and Personal Property	1941	1941	sew	\$	3,915.00	FY26
Valuation of Real and Personal Property	1944	1944	sew	\$	3,915.00	FY26
Valuation of Real and Personal Property	1945	1945	sew	\$	3,915.00	FY26
Receipts and expenditures	1908	1910	Mylar, 1 Vol.	\$	•	FY27
Control journal	1935	1935	Mylar, 1 Vol.	\$	•	FY27
Control journal	1937	1937	sew	\$	•	FY27
Control journal	1935	1935	sew	\$		FY27
Control journal	1936	1936	sew	\$	•	FY27
Control journal	1936	1936	sew	\$	•	FY27
Invoice	1884	1884	sew	\$	1,315.00	
Invoice	1884	1884	sew	\$	-	FY27
Invoice	1888	1888	sew	\$	•	FY27
	1889	1889		\$		FY27
Invoice			sew	\$	•	FY27
Invoice	1886	1886	sew	\$	•	
Invoice 	1886	1886	sew	-		FY27
Invoice	1887	1887	sew	\$	•	FY27
Invoice	1889	1889	Mylar, 1 vol.	\$		FY27
Invoice	1888	1888	Mylar, 2 Vols.	\$		FY27
Invoice	1889	1889	Mylar, 1 vol.	\$	1,045.00	FY27
Payments	1908	1908	Mylar, 1 Vol. (priced to do w/ 1132, 1133 and 1134)	\$	1,165.00	FY27
Decimalisation	4007	1007	Mylar, 1 Vol. (priced to do with	ć		
Payments	1907	1907	1132, 1133 and 1134)	\$	-	FY27
		4000	Mylar, 1 Vol. (priced to do w/	_		
Invoice	1908	1908	1132, 1133, and 1134)	\$	-	FY27
			Mylar, 2 Vols. (Priced to do			
Invoice	1900	1900	with 1136)	\$	2,272.00	FY27
			Mylar, 2 Vols. (Priced to do			1127
Invoice	1906	1906	with 1135)	\$	-	FY27
Invoice blotter of Board of Assessors	1902	1902	sew	\$	2,765.00	FY27
Additional taxes	1919	1919	Mylar, 2 vols.	\$		FY27
Additional taxes & Cond Sales	1893	1927	Mylar, 2 vols	\$		FY27
Receipts and expenditures	1890	1899	sew	\$	•	FY27
Receipts and expenditures	1895	1900	sew	\$		FY27
Receipts and expenditures	1899	1900	sew	\$	965.00	
Receipts and expenditures	1900	1901	Mylar, 1 vol.	\$	965.00	
Receipts and expenditures	1901	1901		\$	1,015.00	
Receipts and expenditures	1901	1901	SeW	Ş	1,013.00	F127
Receipts and expenditures	1901	1901	Mylar, 1 vol. (Combine 1185 and 1186 together)	\$	1,585.00	FY27
Passints and expanditures	1002	1002	Mylar, 1 vol. (Combine 1185	ć		
Receipts and expenditures	1902	1902	and 1186 together)	\$		FY27
Receipts and expenditures	1904	1904	Mylar, 1 Vol.	\$	1,105.00	FY27
Receipts and expenditures	1905	1905	sew	\$	965.00	FY27
Receipts and expenditures	1906	1906	Mylar, 1 vol.	\$	1,315.00	FY27
Receipts and expenditures	1908	1918	Mylar, 1 vol.	\$	•	FY27
Receipts and expenditures	1920	1929	sew	\$		FY28
Receipts and expenditures	1930	1939	binder	\$		FY28
Receipts and expenditures	1901	1901	sew	\$	•	FY28
Receipts and expenditures	1930	1939	binder	\$	2,140.00	
Valuation of Real and Personal Property	1946	1946	sew	\$	3,915.00	
Valuation of Real and Personal Property	1947	1947	sew	\$	3,915.00	
Valuation of Real and Personal Property	1947	1948	sew	\$	3,915.00	
Valuation of Real and Personal Property Valuation of Real and Personal Property	1948	1948		\$	3,915.00	
. ,			sew			
Valuation of real and personal property	1950	1950	sew	\$	3,915.00	
Valuations	1948	1948	sew	\$	3,915.00	
Valuations	1949	1949	sew	\$	•	FY28
Valuations	1950	1950	sew	\$	3,915.00	FY28
				_		=> / 0 0
Valuations	1951	1951	sew	\$	3,915.00	FY28
				\$ \$ \$	3,915.00	FY28

Provide	1014	1014		c 2.045.00	Evan
Receipts	1914	1914	sew	\$ 2,015.00	FY28
Abatements granted	1908	1912	Mylar 1 Vol (to be done with 964 and 965) Priced as one	\$ 1,635.00)
			904 and 903) Priced as one		FY29
			Mylar 1 Vol (to be done with		
Abatements granted	1906	1906	964 and 965) Priced as one	\$ 1,635.00	
					FY29
Alestanous de accepta d	1003	1004	Mylar 1 Vol (to be done with	A	
Abatements granted	1903	1904	964 and 965) Priced as one	\$ -	FY29
			Mylar 1 Vol (to be done as		F129
Abatements granted	1907	1907	966,967 and 968) Priced as	\$ 1,815.00	,
			one	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	FY29
			Mylar 1 Vol (to be done as		
Abatements granted	1905	1907	966,967 and 968) Priced as	\$ -	
			one		FY29
			Mylar 1 Vol (to be done as		
Abatements granted	1908	1908	966,967 and 968) Priced as	\$ -	
			one		FY29
Ab.,	4000	1000	Mylar 1 Vol (to be done as 969,	6 4045.55	
Abatements granted	1909	1909	970, and 971) Priced as one	\$ 1,815.00	
					FY29
Abatements granted	1910	1910	Mylar 1 Vol (to be done as 969,	\$ -	
/toddefilents granted	1310	1310	970, and 971) Priced as one	*	FY29
					1.25
Abatements granted	1911	1911	Mylar 1 Vol (to be done as 969,	\$ -	
-			970, and 971) Priced as one		FY29
			Mular 1 Val (ta ba dana as 072		
Abatements granted	1912	1912	Mylar 1 Vol (to be done as 972, 973 and 974) Priced as one	\$ 1,815.00)
			373 and 374) Friced as one		FY29
			Mylar 1 Vol (to be done as 972,		
Abatements granted	1913	1913	973 and 974) Priced as one	\$ -	
			,		FY29
Abatamanta grantad	1914	1914	Mylar 1 Vol (to be done as 972,	\$ -	
Abatements granted	1914	1914	973 and 974) Priced as one	- -	FY29
					1123
Abatements granted	1915	1915	Mylar 1 Vol (to be done as 975,	\$ 1,815.00	1
			976, and 977) Priced as one		FY29
			Mylar 1 Vol (to be done as 975,		
Abatements granted	1917	1917	976, and 977) Priced as one	\$ -	
			370, and 377, Theed as one		FY29
			Mylar 1 Vol (to be done as 975,		
Abatements granted	1918	1918	976, and 977) Priced as one	\$ -	EV20
					FY29
Abatements granted	1919	1920	Mylar 1 Vol (to be done as 978,	\$ 1,815.00	, [
Anatements Righten	1919	1920	978, and 979) Priced as one	1,813.00	FY29
					1
Abatements granted	1916	1920	Mylar 1 Vol (to be done as 978,	\$ -	
			978, and 979) Priced as one		FY29
Abataments granted	1022	1922	Mylar 1 Vol (to be done as 979	\$ -	
Abatements granted	1922	1922	and 980) Priced as one	-	FY29
Abatements granted	1923	1923	Mylar 1 Vol (to be done as 981	\$ 1,215.00	
, waterients grunted	1323	1525	and 982) Priced as one	- 1,213.00	FY29
Abatements granted	1924	1924	Mylar 1 Vol (to be done as 981	\$ -	51/26
			and 982) Priced as one		FY29
Valuations	1953	1953	sew	\$ 3,915.00	
Valuations Valuations	1954 1955	1954 1955	Sew	\$ 3,915.00 \$ 3,915.00	
Valuations Valuations	1955	1956	sew	\$ 3,915.00	
Valuations	1957	1957	sew	\$ 3,915.00	
Valuations	1958	1958	sew	\$ 3,915.00	
Valuations	1959	1959	sew	\$ 3,915.00	
Valuations	1960	1960	sew	\$ 3,915.00	
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Valuations	1961	1961	sew	\$ 3,915.00 FY29
Poll Tax	1914	1914	sew	\$ 915.00 FY30
Poll Tax	1914	1914	sew	\$ 915.00 FY30
Poll Tax	1914	1914	sew	\$ 915.00 FY30
Poll Tax	1915	1915	sew	\$ 915.00 FY30
Poll Tax	1915	1915	sew	\$ 915.00 FY30
Poll Tax	1915	1915	sew	\$ 915.00 FY30
		1916		\$ 915.00 FY30
Poll Tax	1916		sew	
Poll Tax	1916	1916	sew	\$ 915.00 FY30
Poll Tax	1916	1916	sew	\$ 915.00 FY30
Poll Tax	1917	1917	sew	\$ 915.00 FY30
Poll Tax	1917	1917	sew	\$ 915.00 FY30
Poll Tax	1917	1917	sew	\$ 915.00 FY30
Poll Tax	1918	1918	sew	\$ 915.00 FY30
Poll Tax	1918	1918	sew	\$ 915.00 FY30
Poll Tax	1918	1918	sew	\$ 915.00 FY30
Poll Tax	1919	1919	sew	\$ 915.00 FY30
Poll Tax	1919	1919	sew	\$ 915.00 FY30
Poll Tax	1919	1919	sew	\$ 915.00 FY30
Poll Tax	1920	1920	sew	\$ 915.00 FY30
Poll Tax	1920	1920	sew	\$ 915.00 FY30
Poll Tax	1921	1921	sew	\$ 1,575.00 FY30
Poli Tax	1921	1921		\$ 1,575.00 FY30
Poli Tax Poli Tax	1921	1921	sew	\$ 1,575.00 FY30
			sew	
Poll Tax	1922	1922	sew	\$ 1,575.00 FY30
Poll Tax	1923	1923	sew	\$ 1,575.00 FY30
Poll Tax	1923	1923	sew	\$ 1,575.00 FY30
Poll Tax	1924	1924	sew	\$ 1,575.00 FY30
Poll Tax	1924	1924	sew	\$ 1,575.00 FY30
Poll Tax	1925	1925	sew	\$ 1,575.00 FY30
Poll Tax	1925	1925	sew	\$ 1,575.00 FY30
Poll Tax	1926	1926	sew	\$ 1,575.00 FY30
Poll Tax	1926	1926	sew	\$ 1,575.00 FY30
Poll Tax	1927	1927	sew	\$ 1,575.00 FY30
Poll Tax	1927	1927	sew	\$ 1,575.00 FY30
Poll Tax	1928	1928	sew	\$ 1,575.00 FY30
Poll Tax	1928	1928	sew	\$ 1,575.00 FY30
Poll Tax	1929	1929	sew	\$ 1,575.00 FY30
Valuations	1961	1961	sew	\$ 3,915.00 FY30
Poll Tax	1929	1929	sew	\$ 1,575.00 FY31
Poli Tax	1930	1930		\$ 1,575.00 FY31
1 3 11 1 3 11			sew	
Poll Tax	1930	1930	sew	\$ 1,575.00 FY31
Poll Tax	1931	1931	sew	\$ 1,575.00 FY31
Poll Tax	1931	1931	sew	\$ 1,575.00 FY31
Poll Tax	1932	1932	sew	\$ 1,575.00 FY31
Poll Tax	1932	1932	sew	\$ 1,575.00 FY31
Poll Tax	1933	1933	sew	\$ 1,575.00 FY31
Poll Tax	1933	1933	sew	\$ 1,575.00 FY31
Poll Tax	1934	1934	sew	\$ 1,575.00 FY31
Poll Tax	1934	1934	sew	\$ 1,575.00 FY31
Poll Tax	1935	1935	sew	\$ 1,575.00 FY31
Poll Tax	1935	1935	sew	\$ 1,575.00 FY31
Poll Tax	1936	1936	sew	\$ 1,575.00 FY31
Poll Tax	1936	1936	sew	\$ 1,575.00 FY31
Poll Tax	1937	1937	sew	\$ 1,586.00 FY31
Poll Tax	1937	1937	sew	\$ 1,575.00 FY31
Poll Tax	1938	1938	sew	\$ 3,915.00 FY31
Poli Tax	1939	1939	sew	\$ 3,915.00 FY31
	1	1940		
Poll Tax	1940		sew	
Poll Tax	1941	1941	sew	\$ 3,915.00 FY31
Poll Tax	1942	1942	sew	\$ 3,915.00 FY31
Voucher Register	1907	1908	sew	\$ 2,015.00 FY32
Poll Tax	1943	1943	sew	\$ 3,915.00 FY32
Poll Tax	1944	1944	sew	\$ 3,915.00 FY32
Poll Tax	1945	1945	sew	\$ 3,915.00 FY32

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Poll Tax	1945	1945	sew	\$	3,915.00 FY32
Poll Tax	1946	1946	sew	\$	3,915.00 FY32
Poll Tax	1946	1946	sew	\$	3,915.00 FY32
Poll Tax	1947	1947	sew	\$	3,915.00 FY32
Poll Tax	1947	1947	sew	\$	3,915.00 FY32
Poll Tax	1948	1948	sew	\$	3,915.00 FY32
Poll Tax	1948	1948	sew	\$	3,915.00 FY32
Poll Tax	1949	1949	sew	\$	3,915.00 FY32
Poll Tax	1949	1949	sew	\$	3,915.00 FY32
Poll Tax	1950	1950	sew	\$	3,915.00 FY33
Poll Tax	1950	1950	sew	\$	3,915.00 FY33
Poll Tax	1951	1951	sew	\$	3,915.00 FY33
Poll Tax	1951	1951	sew	\$	3,915.00 FY33
Poll Tax	1952	1952	sew	\$	3,915.00 FY33
Poll Tax	1953	1953	sew	\$	3,915.00 FY33
Poll Tax	1954	1954	sew	\$	3,915.00 FY33
Poll Tax	1955	1955	sew	\$	3,915.00 FY33
Poll Tax	1956	1956	sew	\$	3,915.00 FY33
Poll Tax	1957	1957	sew	\$	3,915.00 FY33
Poll Tax	1958	1958	sew	\$	3,915.00 FY33
Poll Tax	1959	1959	sew	\$	3,915.00 FY33
Poli Tax Poll Tax	1959	1959	sew	\$	3,915.00 FY34
	1961	1961		\$	3,915.00 FY34
Poll Tax Poll Tax	†		sew	\$	· · · · · · · · · · · · · · · · · · ·
	1962	1962	sew		3,915.00 FY34
Poll Tax	1963	1963	sew	\$	3,915.00 FY34
Poll Tax	1964	1964	sew	\$	3,915.00 FY34
Poll Tax	1965	1965	sew	\$	3,915.00 FY34
Poll Tax	1966	1966	sew	\$	3,915.00 FY34
Poll Tax	1967	1967	sew	\$	3,915.00 FY34
Poll Tax	1968	1968	sew	\$	3,915.00 FY34
Poll Tax	1969	1969	sew	\$	3,915.00 FY34
Poll Tax	1970	1970	sew	\$	3,915.00 FY34
Poll Tax	1970	1970	sew sew	\$	3,915.00 FY34
	1970 1942	1970 1942		\$ \$	3,915.00 FY34 965.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923	1970 1942 1924	sew	\$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal	1970 1942 1923 1923	1970 1942	sew Mylar, 1 vol.	\$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923	1970 1942 1924	sew Mylar, 1 vol. sew	\$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register Voucher Register	1970 1942 1923 1923 1925 1923	1970 1942 1924 1925	sew Mylar, 1 vol. sew sew	\$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register Voucher Register Voucher Register	1970 1942 1923 1923 1925 1925 1923	1970 1942 1924 1925 1926 1928 1926	sew Mylar, 1 vol. sew sew sew	\$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register	1970 1942 1923 1923 1925 1925 1923 1925	1970 1942 1924 1925 1926 1928 1926 1928	sew Mylar, 1 vol. sew sew sew sew sew	\$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register	1970 1942 1923 1923 1925 1925 1923	1970 1942 1924 1925 1926 1928 1926	sew Mylar, 1 vol. sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register	1970 1942 1923 1923 1925 1925 1923 1925	1970 1942 1924 1925 1926 1928 1926 1928	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register Voucher Register	1970 1942 1923 1923 1925 1925 1925 1926 1927	1970 1942 1924 1925 1926 1928 1926 1928 1930	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1925 1926 1927 1928	1970 1942 1924 1925 1926 1928 1926 1928 1930	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930	1970 1942 1924 1925 1926 1928 1926 1928 1930 1930	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930	1970 1942 1924 1925 1926 1928 1926 1928 1930 1930 1931	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930	1970 1942 1924 1925 1926 1928 1926 1930 1930 1931 1932	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1931 1932	1970 1942 1924 1925 1926 1928 1926 1930 1930 1931 1932 1932 1933	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934	1970 1942 1924 1925 1926 1928 1926 1928 1930 1930 1931 1932 1932 1933 1935	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933	1970 1942 1924 1925 1926 1928 1926 1928 1930 1930 1931 1932 1932 1933 1935	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933 1935	1970 1942 1924 1925 1926 1928 1926 1928 1930 1930 1931 1932 1932 1932 1933 1935 1935	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933 1935 1935	1970 1942 1924 1925 1926 1928 1926 1928 1930 1930 1931 1932 1932 1933 1935 1935 1936	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933 1935 1935	1970 1942 1924 1925 1926 1928 1926 1928 1930 1930 1931 1932 1932 1933 1935 1935 1936 1936 1933	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933 1935 1935 1932 1936	1970 1942 1924 1924 1925 1926 1928 1926 1928 1930 1930 1931 1932 1932 1932 1933 1935 1935 1936 1936 1933 1937	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933 1935 1935 1935 1936 1937	1970 1942 1924 1924 1925 1926 1928 1926 1928 1930 1930 1931 1932 1932 1932 1933 1935 1935 1936 1936 1933 1937	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933 1935 1935 1935 1936 1937 1938	1970 1942 1924 1924 1925 1926 1928 1926 1928 1930 1930 1931 1932 1932 1932 1933 1935 1935 1936 1936 1938 1937 1938 1939	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933 1935 1935 1935 1937 1937 1938	1970 1942 1924 1924 1925 1926 1928 1926 1928 1930 1930 1931 1932 1932 1932 1933 1935 1935 1936 1936 1938 1937 1938 1939 1939	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933 1935 1935 1935 1935 1937 1937 1938 1938	1970 1942 1924 1924 1925 1926 1928 1926 1928 1930 1930 1931 1932 1932 1933 1935 1935 1935 1936 1936 1938 1937 1938 1939 1939 1939	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933 1935 1935 1935 1935 1937 1937 1938 1938 1939	1970 1942 1924 1924 1925 1926 1928 1926 1928 1930 1930 1931 1932 1932 1933 1935 1935 1935 1936 1936 1938 1939 1939 1939 1941	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933 1935 1935 1935 1935 1937 1937 1938 1938 1939 1939	1970 1942 1924 1924 1925 1926 1928 1926 1928 1930 1931 1932 1932 1932 1933 1935 1935 1936 1936 1936 1938 1939 1939 1939 1941 1941	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933 1935 1935 1935 1935 1937 1937 1938 1938 1939 1939 1941	1970 1942 1924 1924 1925 1926 1928 1926 1928 1930 1931 1932 1932 1933 1935 1935 1936 1936 1938 1937 1938 1939 1939 1939 1941 1941 1942 1943	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933 1935 1935 1935 1935 1936 1937 1938 1938 1938 1939 1941 1941	1970 1942 1924 1924 1925 1926 1928 1926 1928 1930 1931 1932 1932 1933 1935 1935 1936 1936 1938 1937 1938 1939 1939 1941 1941 1942 1943	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933 1935 1935 1935 1936 1937 1938 1938 1938 1939 1939 1941 1941 1942	1970 1942 1924 1924 1925 1926 1928 1926 1928 1930 1930 1931 1932 1932 1933 1935 1935 1936 1936 1938 1937 1938 1939 1939 1941 1941 1942 1943 1944 1945	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35
Poll Tax Water main construction proposal Voucher Register 1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933 1935 1935 1935 1937 1938 1938 1938 1939 1939 1941 1941 1942 1943	1970 1942 1924 1924 1925 1926 1928 1926 1928 1930 1930 1931 1932 1932 1933 1935 1935 1936 1936 1938 1937 1938 1939 1939 1939 1941 1941 1942 1943 1944 1945 1946	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35	
Poll Tax Water main construction proposal Voucher Register	1970 1942 1923 1923 1925 1925 1926 1927 1928 1930 1930 1931 1932 1934 1933 1935 1935 1935 1936 1937 1938 1938 1938 1939 1939 1941 1941 1942	1970 1942 1924 1924 1925 1926 1928 1926 1928 1930 1930 1931 1932 1932 1933 1935 1935 1936 1936 1938 1937 1938 1939 1939 1941 1941 1942 1943 1944 1945	sew Mylar, 1 vol. sew sew sew sew sew sew sew sew sew sew	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,915.00 FY34 965.00 FY35 1,539.00 FY35

V 1 5	4040	1040		1 6	4 F20 00 FV26
Voucher Register	1948	1949	sew	\$	1,539.00 FY36
Voucher Register	1949	1950	sew	\$	1,539.00 FY36
Voucher Register	1952	1953	sew	\$	1,539.00 FY36
Voucher register	1956	1956	sew	\$	1,539.00 FY36
Voucher Register	1953	1954	sew	\$	1,539.00 FY36
Voucher Register	1954	1955	sew	\$	1,539.00 FY36
Voucher Register	1955	1957	sew		1,539.00 FY36
Tax Book 1932	1932	1932	sew	\$	2,960.00 FY36
Tax Book 1932	1932 1933	1932 1933	sew	\$	2,960.00 FY36
Tax Book 1933 Tax Book 1933			sew	\$	2,905.00 FY36 3,025.00 FY36
	1933	1933	sew	\$	· · · · · · · · · · · · · · · · · · ·
Tax Book 1934 Tax Book 1934	1934 1934	1934 1934	sew	\$	2,905.00 FY36 2,905.00 FY36
Tax Book 1934	1934	1934	sew	\$	2,905.00 FY36
Tax Book 1934 Tax Book 1935	1934	1935	sew sew	\$	3,025.00 FY36
Tax Book 1935	1935	1935		\$	3,025.00 FY36
Amount of tax paid on various items	1935	1936	sew	\$	3,025.00 FY36
Tax Book 1925	1935	1925	sew sew	\$	1,830.00 FY37
Tax Book 1925	1926	1926		\$	1,830.00 FY37
Tax Book 1926	1926	1926	sew	\$	1,830.00 FY37
Tax Book 1926	1926	1926	sew	\$	1,830.00 FY37
Tax Book 1926 Tax Book 1927	1927	1927	sew	\$	2,065.00 FY37
Tax Book 1927 Tax Book 1927	1927	1927	sew	\$	2,065.00 FY37
Tax Book 1927 Tax Book 1927	1927	1927	sew	\$	2,065.00 FY37
Tax Book 1927 Tax Book 1928	1927	1927	sew	\$	2,785.00 FY37
Tax Book 1928	1928	1928	sew	\$	2,785.00 FY37
Tax Book 1928	1928	1928	sew	\$	2,785.00 FY37
Tax Book 1929	1928	1928	sew	\$	3,025.00 FY37
Tax Book 1929 Tax Book 1929	1929	1929	sew	\$	3,025.00 FY37
Tax Book 1929 Tax Book 1929	1929	1929	sew	\$	3,025.00 FY37
Tax Book 1929 Tax Book 1930	1929	1930	sew	\$	2,905.00 FY37
	1930	1930	sew	\$	2,905.00 FY37
Tax Book 1930 Tax Book 1931	1930	1930	sew	\$	2,905.00 FY37
Tax Book 1931	1931	1931	sew	\$	2,905.00 FY37
Tax Book 1931	1931	1931	sew sew	\$	2,905.00 FY37
Tax Book 1931	1931	1931	sew	\$	2,905.00 FY37
Contract proposals, well construction	1942	1942	sew	\$	3,025.00 FY38
Tax Collectors Record 16	1923	1923	sew	\$	3,385.00 FY38
Tax Collectors Record 17	1924	1924	sew	Ś	3,205.00 FY38
Tax Collectors Record 17	1925	1925	sew	\$	3,385.00 FY38
Tax Collectors Record 19	1926	1926	sew	\$	3,385.00 FY38
Tax Collector's Record 26	1933	1933	sew	\$	2,040.00 FY38
Tax Collector's Record 28	1935	1935	sew	\$	2,190.00 FY38
Tax Collector's Record 29	1936	1936	sew	\$	2,190.00 FY38
Tax Collector's Record 30	1937	1937	sew	\$	2,190.00 FY38
Tax Collector's Record 32	1939	1937	sew	\$	2,530.00 FY38
Tax Collector's Record 34	1939	1939	sew	\$	2,660.00 FY38
Tax Book 1911	1911	1911	sew	\$	2,725.00 FY38
Tax Book 1911 Tax Book 1936	1936	1936	sew	\$	3,025.00 FY38
Tax Book 1936	1936	1936	sew	\$	3,025.00 FY38
Tax Book 1937	1937	1937	sew	\$	3,025.00 FY38
Tax Book 1937	1937	1937	sew	\$	3,025.00 FY38
Cash receipts	1927	1937	sew	\$	3,025.00 FY38
Tax Book 1911	1911	1911	sew	\$	2,725.00 FY39
Tax Book 1911	1911	1912	sew	\$	2,725.00 FY39
Tax Book 1912	1912	1912	sew	\$	2,725.00 FY39
Tax Book 1912	1912	1912	sew	\$	2,725.00 FY39
Tax Book 1912	1912	1912	sew	\$	2,660.00 FY39
Tax Book 1913	1913	1913	sew	\$	2,660.00 FY39
Tax Book 1913 Tax Book 1914	1913	1913	sew	\$	1,760.00 FY39
Tax Book 1915	1914	1914	sew	\$	1,760.00 FY39
Tax Book 1915 Tax Book 1916	1915	1916	sew	\$	1,830.00 FY39
Tax Book 1916	1916	1916		\$	1,765.00 FY39
Lay DOOK 1210	1310	1310	sew	۲	1,703.00 133

Tay Pook 1019	1010	1010	COW.	l ċ	1,830.00	EV20
Tax Book 1918	1918 1918	1918 1918	sew	\$	1,830.00	
Tax Book 1918 Tax Book 1918	1918	1918	sew	\$	1,830.00	
	1918	1918	sew	\$		FY39
Tax Book 1919 Tax Book 1921	1919	1919	sew	\$		FY39
			sew	\$		
Tax Book 1921	1921	1921	sew			FY39
Tax Book 1922	1922	1922	sew	\$		FY39
Tax Book 1922	1922	1922	sew	\$	1,830.00	
Tax Book 1923	1923	1923	sew	\$		FY39
Tax Book 1923	1923	1923	sew	\$		FY39
Tax Book 1924	1924	1924	sew	\$,	FY39
Tax Book 1924	1924	1924	sew	\$		FY39
Tax Book 1924	1924	1924	sew	\$		FY39
Tax Book 1925	1925	1925	sew	\$		FY39
Final tax list			sew	\$		FY40
Invoice	1892	1892	Mylar	\$		FY40
Invoice	1883	1883	sew	\$		FY40
Invoice	1882	1882	sew	\$	1,465.00	
Invoice	1876	1876	sew	\$		FY40
Invoice	1877	1877	sew	\$	1,470.00	FY40
Invoice	1894	1894	Mylar	\$	3,397.00	FY40
Invoice	1892	1892	Mylar	\$	2,936.00	FY40
Invoice	1898	1898	Mylar	\$	3,228.00	FY40
Invoice	1891	1891	Mylar	\$	2,726.00	FY40
Invoice	1891	1891	Mylar	\$	2,077.00	FY40
Invoice	1893	1893	Mylar	\$	1,884.00	FY40
Invoice	1897	1897	Mylar	\$	2,026.00	FY40
Invoice	1896	1896	Mylar	\$	2,866.00	FY40
Invoice	1899	1899	Mylar	\$	2,142.00	FY40
Invoice	1897	1897	Mylar	\$	2,680.00	FY40
Invoice	1890	1890	Mylar	\$	2,429.00	FY40
Tax Book 1925	1925	1925	sew	\$	1,830.00	FY40
Invoice	1899	1899	Mylar	\$		FY40
Payroll and other expenditures	1906	1906	,		*	FY41+
Police Records. [Docket of Police Court].						
September 1, 1864-November 15, 1873. UV	1864	1873				FY41+
Board of Assessors' minutes of meetings	1904	1904				FY41+
Blank book of forms for applicants for aid	1908	1908				FY41+
Overseers. 1865-1868. Alphabetized. UV	1865	1868				FY41+
Supplies to poor by Ward	1913	1913				FY41+
Supplies to poor by Ward	1913	1913				FY41+
Supplies to poor by Ward	1908	1908				FY41+
Supplies to poor by Ward	1913	1913				FY41+
Appropriations	1915	1936				FY41+
City-owned shares in railroads and banks	1933	1933		+		FY41+
Cemetery registrar's memoranda	1895	1897		+		FY41+
Street sprinkling	1913	1913				FY41+
				1		FY41+ FY41+
Street sprinkling	1913	1913 1912		1		FY41+ FY41+
Street sprinkling	1912					
Street sprinkling	1912	1912		+		FY41+
Street sprinkling	1911	1911		1		FY41+
Street sprinkling	1910	1910		1		FY41+
Street sprinkling	1914	1914		1		FY41+
Street sprinkling	1915	1915		1		FY41+
Street sprinkling	1916	1917		1		FY41+
Records. Liber 10. Mortgages of Personal Property. C. 1891-1912. Vol. 10. Index. 630pp. UV	1891	1912				EV41.
Motor vohicle registration verieur	1020	1020		+		FY41+ FY41+
Motor vehicle registration, various years	1930	1939		+		
Automobile permit receipts	1946	1946		1		FY41+
Automobile permit receipts	1929	1931		1		FY41+
Automobile permit receipts	1942	1943		1		FY41+
Automobile permit receipts	1926	1928	l	1		FY41+

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Automobile permit receipts	1936	1939		FY41+
Automobile permit receipts	1936	1939		FY41+
[Sewer Entries]. January 1, 1870-November 22,	1870	1893		
1893. 46pp. BV		100=		FY41+
Receipts and expenditures	1907	1907		FY41+
Portsmouth Water Works' Cash Book. February	4000	4040		
1, 1899-November 14, 1910. 134pp. PCY	1899	1910		
				FY41+
Checkbook stubs and blank checks	1911	1911		FY41+
Checkbook stubs and blank checks	1911	1911		FY41+
Checkbook stubs and blank checks	1911	1911		FY41+
Correspondence concerning water works	1942	1942		
projects for defense				FY41+
Real estate tax exemptions for veterans	1927	1927	<u> </u>	FY41+
Real estate tax exemptions for veterans	1924	1924	<u> </u>	FY41+
Duplicate check deposit slips for various City	1937	1945		
accounts		1055		FY41+
Bankbook	1957	1957		FY41+
Bankbook	1923	1923		FY41+
Checkbook stubs and blank checks	1934	1934	+	FY41+
Checkbook stubs and blank checks	1934	1934	+	FY41+
Bankbook	1935	1935	+	FY41+
Bankbook	1935	1935	+	FY41+
Contract for bitulithic pavement on drawbridge	1914	1914		51/44
	4005	1012	+	FY41+
Receipts and expenditures	1935	1942	+	FY41+
Receipts and expenditures	1942	1944		FY41+
Receipts and expenditures	1928	1933		FY41+
Rent collection	1934	1934		FY41+
Lauranita Calaira Para ara Cita	4024	1024		FY41+
Lawsuit: Calvin Page vs. City	1934	1934		FY41+
Record of Josiah Webster's Estate	1835	1839		FY41+
Duplicate letters	1879	1882	+	FY41+
Blank printed forms for real estate tax sales	1900	1900		FY41+
Tax sale redemptions	1930	1939		FY41+
Tax sales	1929	1929		FY41+ FY41+
Junk licenses	1901	1907		
Licenses	1908	1910		FY41+ FY41+
Cash receipts	1925	1926		· · · -
Receipts and expenditures	1942	1948 1929		FY41+
Receipts and expenditures Receipts and expenditures	1920 1924	1929		FY41+ FY41+
Checkbook stubs and blank checks	1924	1933		FY41+
	1922	1922		FY41+ FY41+
Receipts and expenditures				FY41+ FY41+
Cash receipts Sales journal	1938 1939	1938 1939		FY41+ FY41+
į		1900		FY41+ FY41+
Blank checkbook	1875 1941	1941	+	FY41+ FY41+
Receipt book		1	+	FY41+ FY41+
Receipt book	1941 1942	1941 1942		FY41+ FY41+
Receipt book Receipt book	1942	1942		FY41+ FY41+
Receipt book	1941	1941		FY41+ FY41+
Record of dog licenses	1942	1900		FY41+ FY41+
necord of dog ficerises	1900	1300		F141T
Dog Licenses. May 4, 1891-May 22, 1893. UV	1891	1893		FY41+
Record of Dog Licenses. Portsmouth, N.H. April 6,				
1899-September 7, 1901. 52pp. Indexed to	1899	1901		
owner. UV				FY41+
Record of dog licenses	1911	1911		FY41+
Record of dog licenses	1911	1911		FY41+
Record of dog licenses	1910	1910		FY41+
Record of dog licenses	1910	1911		FY41+

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Record of dog licenses	1911	1912	FY41+
Record of dog licenses	1908	1908	FY41+
Record of dog licenses	1910	1910	FY41+
Record of dog licenses	1909	1909	FY41+
Record of dog licenses	1907	1908	FY41+
Record of dog licenses	1907	1907	FY41+
Record of dog licenses	1910	1910	FY41+
Record of dog licenses	1907	1907	FY41+
Record of dog licenses	1909	1910	FY41+
Record of dog licenses	1909	1909	FY41+
Record of dog licenses	1908	1908	FY41+
			FY41+
Duplicate deposit slips	1942	1944	FY41+
Teachers' payroll	1946	1946	FY41+
Street lamps	1853	1918	FY41+
Copies of letters	1865	1866	FY41+
copies of fetters	1003	1000	FY41+
Inventories	1901	1901	FY41+
	1893	1893	FY41+
Inventory	1881		
Inventories		1881	FY41+
Inventories	1898	1898	FY41+
Inventories	1897	1897	FY41+
Inventories	1896	1896	FY41+
Inventory recapitulation	1894	1894	FY41+
Inventories	1881		FY41+
Conditional sales	1912	1920	FY41+
Conditional sales	1920	1923	FY41+
Taxes Collected	1851	1860	FY41+
Conditional sales	1923	1924	FY41+
Taxes determined	1853	1854	FY41+
Conditional sales	1924	1925	FY41+
Taxes Collected	1851	1855	FY41+
Conditional sales	1925	1926	FY41+
Conditional sales	1926	1926	FY41+
Taxes collected	1868	1869	FY41+
Conditional sales	1926	1927	FY41+
Bills Approved	1862	1873	FY41+
Payroll and temporary loan	1902	1903	FY41+
Blank checks and filled-in check stubs	1875	1900	FY41+
Voucher stubs	1906	1906	FY41+
Voucher stubs	1906	1906	FY41+
Tax Sales	1861	1865	FY41+
Property owner list	1918	1918	FY41+
Troperty owner not	1310	1310	FY41+
Checks, check stubs, blank checkbook	1879	1879	FY41+
· · · · · · · · · · · · · · · · · · ·			1171
Meeting minutes of the Board of Sinking Funds	1902	1925	FY41+
Receipts and expenditures	1856	1878	FY41+
Receipts and expenditures	1895	1906	FY41+
Receipts and expenditures	1900	1903	FY41+
Receipts and expenditures Receipts and expenditures	1900	1903	FY41+
·			
Receipts and expenditures	1904	1905	FY41+
Receipts and expenditures	1904	1904	FY41+
Receipts and expenditures	1904	1906	FY41+
Receipts and expenditures	1905	1905	FY41+
Expenditures	1925	1926	FY41+
Receipts and expenditures	1922	1922	FY41+
Appropriations	1930	1939	FY41+
Cash receipts	1912	1923	FY41+
Appropriations	1940	1949	FY41+
Bond issue disbursements	1934	1934	FY41+
Receipts	1931	1934	FY41+
Disbursements	1923	1927	FY41+

Cash receipts	1937	1937		FY41+
Blank Tax Collector inventory forms	1875	1900		FY41+
Contract proposals: sewer construction	1942	1942		FY41+
Contract proposals, mains and ground supply	1942	1942		FY41+
Contract proposals, waterworks improvements: mains to Odiorne Point	1942	1942		FY41+
Contract proposals, sewer construction	1943	1943		FY41+
Returned letters requesting poll tax payments	1912	1975		FY41+
Receipts and expenditures	1880	1889		FY41+
Receipts and expenditures	1880	1889	 	FY41+
Temporary loans	1900	1900		FY41+
Daily cash slips	1945	1945		FY41+
Tax receipts	1931	1931		FY41+
Receipts and expenditures	1950	1959		FY41+
Late and abated taxpayers	1939	1939		FY41+
Portsmouth public school teachers subject to poll tax	1940	1941		FY41+
Unpaid tax demands	1940	1940		FY41+
Boarded children, Works Projects Administration	1938	1938		57/44
·				FY41+
Cemetery improvement payroll, Works Projects Administration	1935	1936		FY41+
Navy Yard employment, Works Projects	1936	1936		FV44 .
Administration Old age assistance cases, Works Projects				FY41+
Administration	1935	1936		FY41+
Sewing payroll, Works Projects Administration	1939	1939		FY41+
Street projects and payroll, Works Projects	4025	1026		
Administration	1935	1936		FY41+
Receipts and expenditures	1922	1922		FY41+
Sales	1937	1937		FY41+
Sales	1940	1940		FY41+
Vouchers and cancelled checks	1918	1939		FY41+
Accounts	1910	1916		FY41+
Accounts	1934	1936		FY41+
Payments	1904	1904		FY41+
Accounts	1911	1918		FY41+
Receipts and expenditures	1910	1910		FY41+
Approved bills	1925	1928		FY41+
Bills paid	1926	1926		FY41+
Payroll cards	1926	1926		FY41+
Check carbons	1923	1937		FY41+
Check carbons (9)	1931	1931		FY41+
Birth register, Ward 4	1883	1883		FY41+
Birth register, Ward 1	1883	1883		FY41+
Voluntary statements of personal and real	1929	1929		
property				FY41+
Meter readings	1934	1935		FY41+
Meter readings by street	1934	1936		FY41+
Poll tax receipts	1929	1929		FY41+
Sales	1944	1944		FY41+
Sales	1945	1946		FY41+
Water Bond Account, No. 2, cancelled checkbook	1942	1942		FY41+
Water Bond Account, check stubs	1942	1942		FY41+
Voucher register	1957	1958		FY41+
Voucher register	1958	1959		FY41+
Voucher Register	1956	1956		FY41+
Voucher register	1953	1956		FY41+
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Real estate sold to pay 1853 taxes (1 page)	1854	1854		FY41+
Deposit slips	1926	1926		FY41+
Bankbook	1920	1920		FY41+
Index to unidentified ledger				FY41+
Checkbook with cancelled checks	1902	1902		FY41+
Certificate of purchase at tax sale	1955	1959		FY41+
Redemption certificate for property sold for	1949	1962		
delinquent taxes	1949	1902		FY41+
Board of Registrars time and wage book	1956	1956		FY41+
Board of Registrars time and wage book	1956	1957		FY41+
Board of Registrars time and wage book	1957	1958		FY41+
Board of Registrars time and wage book	1958	1958		FY41+
Board of Registrars time and wage book	1960	1960		FY41+
Board of Registrars time and wage book	1962	1962		FY41+
Board of Registrars time and wage book	1962	1963		FY41+
Board of Registrars time and wage book	1964	1964		FY41+
Board of Registrars time and wage book	1964	1964		FY41+
Board of Registrars time and wage book	1966	1967		FY41+
Board of Registrars time and wage book	1300	1307		FY41+
Conditional sales	1949	1950		FY41+
Conditional sales	1950	1950		FY41+
Conditional Sales	1950	1950		FY41+
Conditional sales Conditional sales	1951	1951		FY41+
Conditional sales Conditional sales	1951	1951		FY41+
Conditional sales	1951	1952		FY41+
Conditional sales Conditional sales	1951	1952	+	FY41+ FY41+
Conditional sales Conditional sales	1952	1952	+	
				FY41+ FY41+
Conditional sales	1952	1953		
Conditional sales	1953	1953		FY41+
Mortgages (conditional sales)	1956	1956		FY41+
Conditional sales	1953	1953		FY41+
Mortgages (conditional sales)	1956	1956		FY41+
Conditional sales	1953	1954		FY41+
Mortgages (conditional sales)	1956	1956		FY41+
Conditional sales	1954	1954		FY41+
Mortgages (conditional sales)	1956	1956		FY41+
Conditional sales	1954	1954		FY41+
Mortgages (conditional sales)	1956	1956		FY41+
Conditional sales	1954	1955		FY41+
Mortgages (conditional sales)	1956	1957		FY41+
Conditional sales	1955	1955		FY41+
Conditional sales	1955	1955		FY41+
Mortgages (conditional sales)	1957	1957		FY41+
Conditional sales	1955	1956		FY41+
Mortgages (conditional sales)	1957	1957		FY41+
Conditional sales	1955	1955		FY41+
Mortgages (conditional sales)	1957	1957		FY41+
Conditional sales	1956	1956		FY41+
Mortgages (conditional sales)	1957	1957		FY41+
Conditional sales	1956	1956		FY41+
Conditional sales	1956	1956		FY41+
Conditional sales	1956	1956		FY41+
Conditional sales	1956	1956		FY41+
Conditional sales	1957	1957		FY41+
Conditional sales	1957	1957		FY41+
Conditional sales	1957	1957		FY41+
Conditional sales	1957	1957		FY41+
Conditional sales	1957	1958		FY41+
Conditional sales	1958	1958		FY41+
Conditional sales	1958	1958		FY41+
Conditional sales	1958	1958		FY41+
Conditional sales	1960	1960		FY41+
Conditional sales	1960	1960		FY41+
Conditional Sales	1500	1500	I	1 147

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Conditional sales	1959	1959		FY41+
Conditional sales	1959	1959		FY41+
Conditional sales	1959	1960		FY41+
Conditional Sales	1961	1961		FY41+
Conditional sales				FY41+
Conditional sales				FY41+
1970 Budget Exhibits - City of Portsmouth, New	1970	1970		EVA4.
Hamsphire	4060	4000		FY41+
A Better New Hampshire	1968	1968		FY41+
A Better New Hampshire	1968	1968		FY41+
A Look at the Portsmouth Public Library. A Survey by the N.H. state Library. January 1967	1967	1967		FY41+
A Message from the Mayor - 1974	1974	1974		FY41+
A Report to the People - A summary of Municipal	207.	2071		
Activities for the Fiscal Year Ending December 31,	1952	1952		
1952	1332	1332		FY41+
A Report to the People - A summary of Municipal				11421
Activities for the Fiscal Year Ending December 31,	1953	1953		
C ,	1933	1333		FY41+
1953 A Summary of Municipal Activities for FYE			+	F141+
	1952	1952		EVAA.
12/31/1952			 	FY41+
A Summary of Municipal Activities for the FYE	1953	1953		5444
12/31/1953	4000	4000		FY41+
Abstract of the 12th Census 1900	1900	1900		FY41+
Activities of the Assessing Department 1961	1961	1961		FY41+
Activities of the Various City Departments 1962	1962	1962		FY41+
Activities of the Various City Departments 1962	1962	1962		FY41+
Annual Appropriations Bill of the city of	1969	1969		
Portsmouth for Fiscal Year Ending 12/31/69	1909	1909		FY41+
Annual Audit - City of Portsmouth Trust Funds - YE 12/31/1975	1975	1975		FY41+
Annual Audit by State Division of Municipal				11417
Accountants YE 12/31/1954	1954	1954		FY41+
Annual Audit by State Division of Municipal				F1417
·	1956	1956		FY41+
Accountants YE 12/31/1956 Annual Audit by State Division of Municipal				F141+
·	1963	1963		EV41 .
Accountants YE 12/31/1963				FY41+
Annual Audit by State Division of Municipal	1964	1964		5744
Accountants YE 12/31/1964				FY41+
Annual Audit by State Division of Municipal	1965	1965		
Accountants YE 12/31/1965	-	_	+	FY41+
Annual Audit by State Division of Municipal	1966	1966		
Accountants YE 12/31/1966				FY41+
Annual Audit FYE 6/30/1973	1972	1973		FY41+
Annual Audit YE 6/30/1974	1974	1974		FY41+
Annual Audit YE 6/30/1975	1974	1975		FY41+
Annual City receipts and expenditures and	1883	1883		
reports of the various departments	1003	1003		FY41+
Annual City receipts and expenditures and	1885	1885		
reports of the various departments	1000	1002		FY41+
Annual City receipts and expenditures and	1000	1000		
reports of the various departments	1886	1886		FY41+
Annual City receipts and expenditures and	4007	4007		
reports of the various departments	1887	1887		FY41+
Annual City receipts and expenditures and	4000	4000		
reports of the various departments	1888	1888		FY41+
Annual City receipts and expenditures and				
reports of the various departments	1889	1889		FY41+

Annual City receipts and expenditures and	1894	1894		5V44 .
reports of the various departments Annual City receipts and expenditures and				FY41+
reports of the various departments	1895	1895		FY41+
Annual City receipts and expenditures and				1141
reports of the various departments	1896	1896		FY41+
Annual City receipts and expenditures and				
reports of the various departments	1898	1898		FY41+
Annual City receipts and expenditures and				
reports of the various departments	1899	1899		FY41+
Annual City receipts and expenditures and	1000	1000		
reports of the various departments	1900	1900		FY41+
Annual City receipts and expenditures and	1901	1901		
reports of the various departments	1901	1901		FY41+
Annual City receipts and expenditures and	1903	1903		
reports of the various departments	1905	1905		FY41+
Annual Report	1909	1909		FY41+
Annual Report	1910	1910		FY41+
Annual Report	1911	1911		FY41+
Annual Report	1912	1912		FY41+
Annual Report	1913	1913		FY41+
Annual Report	1914	1914		FY41+
Annual Report	1916	1916		FY41+
Annual Report	1917	1917		FY41+
Annual Report	1919	1919		FY41+
Annual Report	1922	1922		FY41+
Annual Report	1923	1923		FY41+
Annual Report	1927	1927		FY41+
Annual Report	1929	1929		FY41+
Annual Report	1959	1959		FY41+
Annual Report	1973	1973		FY41+
Annual Report	1974	1974		FY41+
Annual Report	1975	1976		FY41+
Annual Report	1976	1977		FY41+
Annual Report	1977	1977		FY41+
Annual Report	1908	1908		FY41+
Annual Report - "Your City Government 1945-	1945	1947		
1946-1947"				FY41+
Annual Report 1955	1955	1955		FY41+
Annual Report 1955 - Portsmouth, NH	1955	1955		FY41+
Annual Report 1956	1956	1956		FY41+
Annual Report 1956 - Portsmouth, NH	1956	1956		FY41+
Annual Report 1957	1957	1957		FY41+
Annual Report 1957 - Portsmouth, NH	1957	1957		FY41+
Annual Report 1958	1958	1958		FY41+
Annual Report 1958 - Portsmouth, NH	1958 1959	1958 1959		FY41+ FY41+
Annual Report 1959 Annual Report 1959 - Portsmouth, NH	1959	1959		FY41+
				FY41+
Annual Report 1960 Annual Report 1961	1960	1960		FY41+
Annual Report 1961 - Portsmouth, NH	1961	1961 1961		FY41+ FY41+
Annual Report 1961 - Portsmouth, NH Annual Report 1962 - Portsmouth, NH	1961 1962	1961		FY41+ FY41+
Annual Report 1963	1962	1962		FY41+ FY41+
Annual Report 1963 - Portmsouth, NH	1963	1963		FY41+ FY41+
Annual Report 1964	1964	1964	+	FY41+
Annual Report 1964 - Portsmouth, NH	1964	1964	+	FY41+
Annual Report 1965	1965	1965	+	FY41+
Annual Report 1965 - Portsmouth, NH	1965	1965	+	FY41+
Annual Report 1966	1966	1966	+	FY41+
Annual Report 1966 - Portsmouth, NH	1966	1966	+	FY41+
Annual Report 1967	1967	1967	+	FY41+
Annual Report 1967 - Portsmouth, NH	1967	1967		FY41+
/ influent report 1507 Tortainloutil, INT	1307	1507		1174

Annual Report 1968	1968	1968		FY41+
Annual Report 1968 - Portsmouth, NH	1968	1968		FY41+
Annual Report 1969	1969	1969		FY41+
Annual Report 1969 - Portsmouth, NH	1960	1960		FY41+
Annual Report 1969 - Portsmouth, NH	1969	1969		FY41+
Annual Report 1970	1970	1970		FY41+
Annual Report 1970	1970	1970		FY41+
Annual Report 1970 - Portsmouth, NH	1970	1970		FY41+
Annual Report 1971-1972	1971	1972		FY41+
Annual Report 1971-1972	1971	1972		FY41+
Annual Report 1971-1972n - Portsmouth, NH	1971	1972		FY41+
Annual Report 1973	1973	1973		FY41+
Annual Report 1973 - Portsmouth, NH	1973	1973		FY41+
Annual Report 1974	1974	1974		FY41+
Annual Report 1974 - Portsmouth, NH	1974	1974		FY41+
Annual Report 1975	1975	1975		FY41+
Annual Report 1975-1976 - Portsmouth, NH	1975	1976		FY41+
Annual Report 1976-1977	1977	1977		FY41+
Annual Report 1976-1977 - Portsmouth, NH	1976	1977		FY41+
Annual Report 1980-1981 - Portsmouth, NH	1980	1981		FY41+
Annual Report 1981	1981	1981		FY41+
Annual Report 1981-1982 - Portsmouth, NH	1981	1982		FY41+
Annual Report 1982	1982	1982		FY41+
Annual Report 1982	1982	1982		FY41+
Annual Report 1982-1983	1983	1983		FY41+
Annual Report 1982-1983 - Portsmouth, NH	1982	1983		FY41+
Annual Report 1983-1984/1984-1985	1983	1985		FY41+
Annual Report 1983-1984/1984-1985	1983	1985		FY41+
Annual Report 1983-1984/1984-1985-				
Portmsouth, NH	1983	1985		FY41+
Annual Report for the State of New Hampshire				
1899	1899	1899		FY41+
Annual Report for the State of New Hampshire				1112
1911	1911	1911		FY41+
Annual Report for the State of New Hampshire				
1913	1913	1913		FY41+
Annual Report for the State of New Hampshire				
1914	1914	1914		FY41+
Annual Report for the State of New Hampshire				1171
1915	1915	1915		FY41+
				11411
Annual Report of the Board of Instruction and	1892	1892		
High School Committee of the City of Portsmouth	1092	1092		FY41+
				F141+
Annual Report of the Board of Instruction and	1007	1907		
High School Committee of the City of Portsmouth	1897	1897		FV44 .
Appual Danart of the City Avalities	1026	1026		FY41+
Annual Report of the City Auditor	1936	1936		FY41+
Annual Report of the City Auditor	1943	1943	 	FY41+
Annual Report of the City Auditor for year ending	1934	1934		F1444
12/31/1934			 	FY41+
Annual Report of the City Auditor YE 12/31/1908	1908	1908		
. , , , , , , , ,			-	FY41+
Annual Report of the City Auditor YE 12/31/1909	1909	1909		
, , , , , , , , , , , , , , , , , , , ,	-	-		FY41+
Annual Report of the City Auditor YE 12/31/1916	1916	1916		
				FY41+
Annual Report of the City Auditor YE 12/31/1919	1919	1919		
				FY41+
Annual Report of the City Auditor YE 12/31/1922	1922	1922		
		-322		FY41+
Annual Report of the City Auditor YE 12/31/1923	1923	1923		
	1323	1323		FY41+

Annual Report of the City Auditor YE 12/31/1925	1925	1925	FY41+
Annual Report of the City Auditor YE 12/31/1926	1926	1926	FY41+
Annual Report of the City Auditor YE 12/31/1927	1927	1927	FY41+
Annual Report of the City Auditor YE 12/31/1933	1933	1933	FY41+
Annual Report of the City Auditor YE 12/31/1938	1938	1938	FY41+
Annual Report of the City Auditor YE 12/31/1938	1938	1938	FY41+
Annual Report of the City Auditor YE 12/31/1942	1942	1942	FY41+
Annual report of the schools	1919	1919	FY41+
Annual Report of your Department of Assessment for 1962	1962	1962	FY41+
Appraisal of 1 Junkins Ave (at time Portsmouth Hospital) - September 1st, 1987 with original pictures	1987	1987	FY41+
Assessment Digest Sinapore/Australia - International Assessment - March/April 1984	1984	1984	FY41+
Assessment of the Portsmouth Hospital (now City Hall) 9/1/1987	1987	1987	FY41+
Assessor's Offce 11-21-84	1984	1984	FY41+
Assessor's Office 7/1/1985	1985	1985	FY41+
Audit - City of Portsmouth Trust Funds - YE 12/31/1974	1974	1974	FY41+
Audit Report 1969	1969	1969	FY41+
Audit Report for YE 6/30/1973	1973	1973	FY41+
Audit Report of Comments and Recommendations for Year Ending 6/30/1977	1977	1977	FY41+
Auditor's Report 1907	1907	1907	FY41+
Auidotrs Report of Comments and	1075	1076	
Reccomendations for FYE 6/30/1976	1975	1976	FY41+
Births 1912-1933	1912	1933	FY41+
Board of Instructors Report	1884	1884	FY41+
Bond issue disbursements	1939	1939	FY41+
Budget 1974-1975	1974	1975	FY41+
Capital Budget and Improvement Program 1978- 1983	1978	1983	FY41+
Capital Improvement Plan (CIP) 1977-1982	1977	1982	FY41+
Capital Improvement Plan (CIP) 1978-1983	1978	1983	FY41+
Capital Improvements Program August, 1969	1969	1974	FY41+
Charter and assessing laws	1907	1907	FY41+
Charter and assessing laws Charter and Assessing Laws, City of Portsmouth	1907 1907	1907	FY41+
- · ·			FY41+
Charter Commission Report August 1977	1977	1977	FY41+
Charter Commission Reports	1969	1969	FY41+
Charter Commission Reports	1977	1977	FY41+
Charter Commission Reports (dated 10/27/1969)	1969	1969	FY41+
Charter Commission Reports (dated 10/29/1969)	1969	1969	FY41+
Charter Commission Reports (dated August 1977)	1977	1977	FY41+
Charter Commission Reports (dated August 1977)	1977	1977	FY41+

Charter Commission Reports (dated August 1977)	1977	1977	FY41+
Charter Commission Reports (dated August 1977)	1977	1977	FY41+
CIP 1969	1969	1974	FY41+
CIP 1978-1983	1978	1983	FY41+
City Manager's Budget Message 1970	1970	1970	FY41+
City Manager's Budget Message 1970	1970	1970	FY41+
City of Portsmouth Summary of Municipal			
Activity FY Ending 12/31/1953	1953	1953	FY41+
City of Portsmouth, New Hampshire - A Message			
from the Mayor - Reprinted for the 1974	1974	1974	
Portsmouth City Directory	137.	1371	FY41+
City of Portsmouth, New Hamsphire 1970 Budget			1141
Exhibits	1970	1970	FY41+
City of Portsmouth, NH 1979-1980 Municipal			11417
·	1979	1980	FY41+
Budget City of Portsmouth, NH 1979-1980 Municipal			F141T
	1979	1980	5744
Budget			FY41+
City of Portsmouth, NH Municipal Budget Fiscal	1978	1979	
Year 1978-1979			FY41+
City of Portsmouth, NH Report on Examination of			
Financial Satements and Supplimental Data for YE	1975	1975	
6/30/1975			FY41+
City of Portsmouth, NH Report on Examination of			
Financial Satements and Supplimental Data for YE	1976	1977	
6/30/1976			FY41+
City of Portsmouth, NH Report on Examination of			
Financial Satements and Supplimental Data for YE	1976	1977	
6/30/1977			FY41+
City Reports	1951	1951	FY41+
Claremont Tax Issue 1 of 10			FY41+
Claremont Tax Issue 2 of 10			FY41+
Claremont Tax Issue 3 of 10			FY41+
Comprehensive Transport Plan Portsmouth, New			
Hampshire December 1964	1964	1964	FY41+
Comrehensive Transportation Plan - Portsmouth,			
NH	1962	1962	FY41+
Department Head Memo	1983	1985	FY41+
Duplicating Deposit Slips - 1924	1924	1924	FY41+
Duplicating Deposit Slips - 1952	1952	1952	FY41+
Duplicating Deposit Slip - Water	Undated	undated	FY41+
Duplicating Despoit Slips - 1925	1925	1925	FY41+
Duplicting Deposit Slips - 1925	1925	1925	F141T
Evaluation of the Effectiveness of Congregate	1076	4076	
Housing for the Elderly (from HUD)	1976	1976	57/44
			FY41+
Evaluation of the Effectiveness of Congregate			
Housing for the Elderly (from HUD)	Undated	undated	
<u> </u>			FY41+
General Plan - City of Portsmouth	1969	1969	FY41+
General Plan - City of Portsmouth	1973	1973	FY41+
General Plan 1969 - Planning Board	1969	1969	FY41+
General Plan 1973 - Planning Board	1973	1973	FY41+
Historic District Visual Guidelines 1977	1977	1977	FY41+
Index to unidentifed ledger			FY41+
Itemized Summary of Assessed Valuations 11-21-	1004	1004	
84	1984	1984	FY41+
Location and Economic Study - Interstate Route			
95 (Portsmouth, NH and Kittery, ME) - November	1962	1962	
1962			FY41+

Location and Economic Study - Interstate Route			
95 (Portsmouth, NH and Kittery, ME) - November 1962	1962	1962	FY41+
Maine/New Hampshire a Joint Proposal -			
Recommended Sites for East Coast Laboratory,	1966	1966	
Institute for Oceanography Ship Operating Base,			
Coast and Geodetic Survey			FY41+
Memo Regarding 1983/1984 Annual Report from Regina Lammes	1984	1984	FY41+
Memo to R.C. Violette - City Manager - presenting Annual Report 1962	1962	1962	FY41+
Merit System (1948)	1948	1948	FY41+
Merit System (1973)	1973	1973	FY41+
Merit System City of Portsmouth, NH	1961	1961	FY41+
Merit System City of Portsmouth, NH	1973	1973	FY41+
Miscellaneous loose papers	Undated	Undated	FY41+
Municipal Ordinances - City of Portsmouth	1956	1956	FY41+
Municipal Ordinances - City of Portsmouth	Undated	undated	FY41+
New Hamsphire State Port Authority - New			
marine Terminal Portsmouth, New Hamphsire	1962	1962	
(August, 1962)	1301	1302	FY41+
New Hamsphire Town and City - April 1979	1979	1979	FY41+
New Hamsphire Town and City - April 1980	1980	1980	FY41+
New Hamsphire Town and City - April 1984	1984	1984	FY41+
, , ,	1304	1304	1112
New Hamsphire Town and City - August 1979	1979	1979	FY41+
New Hamsphire Town and City - August 1980	1980	1980	FY41+
New Hamsphire Town and City - December 1978	1978	1978	FY41+
New Hamsphire Town and City - December 1979	1979	1979	FY41+
New Hamsphire Town and City - February 1979	1979	1979	FY41+
New Hamsphire Town and City - February 1980	1980	1980	FY41+
New Hamsphire Town and City - January 1978	1978	1978	FY41+
New Hamsphire Town and City - January 1979	1979	1979	FY41+
New Hamsphire Town and City - January 1980	1980	1980	FY41+
New Hamsphire Town and City - July 1978	1978	1978	FY41+
New Hamsphire Town and City - July 1979	1979	1979	FY41+
New Hamsphire Town and City - June 1979	1979	1979	FY41+
New Hamsphire Town and City - June 1980	1980	1980	FY41+
New Hamsphire Town and City - March 1978	1978	1978	FY41+
New Hamsphire Town and City - March 1979	1979	1979	FY41+
New Hamsphire Town and City - March 1980	1979	1980	FY41+
New Hamsphire Town and City - May 1978	1978	1978	FY41+
New Hamsphire Town and City - May 1979	1979	1979	FY41+
New Hamsphire Town and City - May 1980	1979	1980	FY41+
New Hamsphire Town and City - November 1980	1980	1980	
New Hamsphire Town and City - October 1978	1978	1978	FY41+
			FY41+
New Hamsphire Town and City - October 1979	1979	1979	FY41+
New Hamsphire Town and City - September 1978	1978	1978	FY41+
New Hamsphire Town and City - September 1980	1980	1980	FY41+

ew Marine Terminal - Portsmouth, NH - August 962 from New Hampshire State Port Authority	1962	1962		EV41 :
Ordinances of the City of Portsmouth Revised	1977	1977		FY41+
July 1, 1977	1377			FY41+
Pease Air Force Base 1956-1981 - 25th	1956	1981		
Anniversary Open House (7/12/1981)				FY41+
Pease Air Forse Base 1956-1981	1956	1981		FY41+
Peirce Island Sewage Treatment Plant 1965	1965	1965		FY41+
Peirce Island Seweage Treatment Plant	1965	1965		FY41+
Portrsmouth at the Crossroads - A Report on Changes and Choices in a New England	1978	1978		
Community - 1978?	2373	2070		FY41+
Portsmouth 350 Commemorative Book 1623-				
1973	1973	1973		FY41+
Portsmouth 350 Commemorative Book 1623-				
1973	1973	1973		FY41+
Portsmouth at the Crossroads - A Report on				1112
Changes and Choices in a New England	1977	1977		
Community	13//	1377		FY41+
Portsmouth Path to Progress - PHA	1961	1961	†	FY41+
Portsmouth Path to Progress - PHA	1963	1963	†	FY41+
Portsmouth Path to Progress - PHA	1963	1963	+	FY41+
Portsmouth Public Library - Survey by the NH	1903	1303	+	11414
State Library - January 1967	1967	1967		FY41+
State Library - January 1907				11417
ortsmouth, New Hampshire Newest World Port	Undated	Undated		FY41+
Portsmouth, New Hamsphire - Chamber of	1000	1000		
Commerce 1969	1969	1969		FY41+
Portsmouth, NH - Newest World Port	Undated	undated		FY41+
Portsmouth, NH (from the Chamber of	1000	1000		
Commerce)	1969	1969		FY41+
Portsmouth's Path to Progress - PHA	Undated	undated		FY41+
Proeprty Tax Warrant A-E 1984	1984	1984		FY41+
Property Tax Warrant 1978 A - L	1978	1978		FY41+
Property Tax Warrant 1978 M - Z	1978	1978		FY41+
Property Tax Warrant A-C 1986	1986	1986		FY41+
Property Tax Warrant a-D 1985	1985	1985		FY41+
Property Tax Warrant A-E 1987	1987	1987		FY41+
Property Tax Warrant A-E 1988	1988	1988		FY41+
Property Tax Warrant A-E 1990	1990	1990		FY41+
Property Tax Warrant A-E 1991	1991	1991		FY41+
Property Tax Warrant A-F 1989	1989	1989		FY41+
Property Tax Warrant A-G 1981	1981	1981		FY41+
Property Tax Warrant A-G 1983	1983	1983		FY41+
Property Tax Warrant D-Z 1986	1986	1986		FY41+
Property Tax Warrant E-Z 1985	1985	1985		FY41+
Property Tax Warrant F-Z 1984	1984	1984		FY41+
Property Tax Warrant F-Z 1987	1987	1987		FY41+
Property Tax Warrant F-Z 1988	1988	1988		FY41+
Property Tax Warrant F-Z 1990	1990	1990		FY41+
Property Tax Warrant F-Z 1991	1991	1991		FY41+
, ,	1991	1989		
Property Tax Warrant G-Z 1989 Property Tax Warrant H-Z 1980	1989	1989		FY41+ FY41+
, ,			+	FY41+ FY41+
Property Tax Warrant H-Z 1981	1981	1981	+	
Property Tax Warrant H-Z 1983	1983	1983	-	FY41+
PTA Records	1950	1950	 	FY41+
Purchasing Manual 1969	1969	1969	 	FY41+
Receipt Register	1962	1964		FY41+
i ü	1		I I	J.
Receipts and Expenditures and Reports of the City Officers, Board of Instructors, Etc YE	1890	1890		

Receipts and Expenditures and Reports of the				
City Officers, Board of Instructors, Etc YE	1890	1890		
12/31/1890				FY41+
Receipts and Expenditures and Reports of the				
City Officers, Board of Instructors, Etc YE	1902	1902		
12/31/1902				FY41+
Receipts and Expenditures and Reports of the				
City Officers, Board of Instructors, Etc YE	1925	1925		
12/31/1925				FY41+
Receipts and Expenditures and Reports of the				
City Officers, Board of Instructors, Etc YE	1926	1926		
12/31/1926				FY41+
Receipts and Expenditures and Reports of the				
City Officers, Board of Instructors, Etc YE	1927	1927		
12/31/1927				FY41+
Receipts and Expenditures and Reports of the				
City Officers, Board of Instructors, Etc YE	1928	1928		
12/31/1928				FY41+
Receipts and Expenditures and Reports of the				
City Officers, Board of Instructors, Etc YE	1930	1930		
12/31/1930				FY41+
Regarding numbers used to set the tax rate 1985	1985	1985		
	1303	1505		FY41+
Reply to Request from Robert Violette - City	1961	1961		
Manager	1501	1501		FY41+
Report of an examination and Audit of J. Warren				
Somerby - Tax Collector of Portsmouth Jan 1 -	1957	1957		
February 28, 1957 by the Division of Municipal	1337	1337		
Affairs 5/15/57				FY41+
Report of an Examination of the Accounts of the				
City of Portsmouth for the Fiscal Year ended				
December 31, 1964 made by the Division of	1964	1964		
Municipal of Accounting State Tax Commission				
May 13-June 6, 1965				FY41+
Report of an Examination of the Accounts of the				
City of Portsmouth for the Fiscal Year ended				
December 31, 1965 made by the Division of	1965	1965		
Municipal of Accounting State Tax Commission				
May 13-June 6, 1966				FY41+
Report of an Examination of the Accounts of the				
City of Portsmouth for the Fiscal Year ended				
December 31, 1968 made by the Division of	1968	1969		
Municipal of Accounting State Tax Commission				
May 13-June 6, 1969				FY41+
Report of Assessor's Department 1957	1957	1957		FY41+
Report of Assessor's Department 1957	1957	1957		FY41+
Report of the Citizens Task Force (State of NH)	1970	1970		EVA
1970			+	FY41+
Report of the Citizens Task Force (State of NH)	1970	1970		
1970			 	FY41+
Report on Reconciliation of City Treasurer Fund				
Balance as of 3/26/1956 and Statement of	1956	1956		
Parking Meter Collections as Indicated by				E./.4.
Records of the City Treasurer	1074	4074		FY41+
Resident Tax - Tax Collector	1971	1971		FY41+
Resident Tax - Tax Collector	1972	1972 1973		FY41+
Resident tax - Tax Collector	1973			FY41+ FY41+
Resident tax - Tax Collector Resident tax - Tax Collector	1974	1974		
	1975	1975		FY41+
Resident tax - Tax Collector Resident tax - Tax Collector	1976 1977	1976 1977		FY41+ FY41+
Resident tax - Tax Collector	1978	1978		FY41+

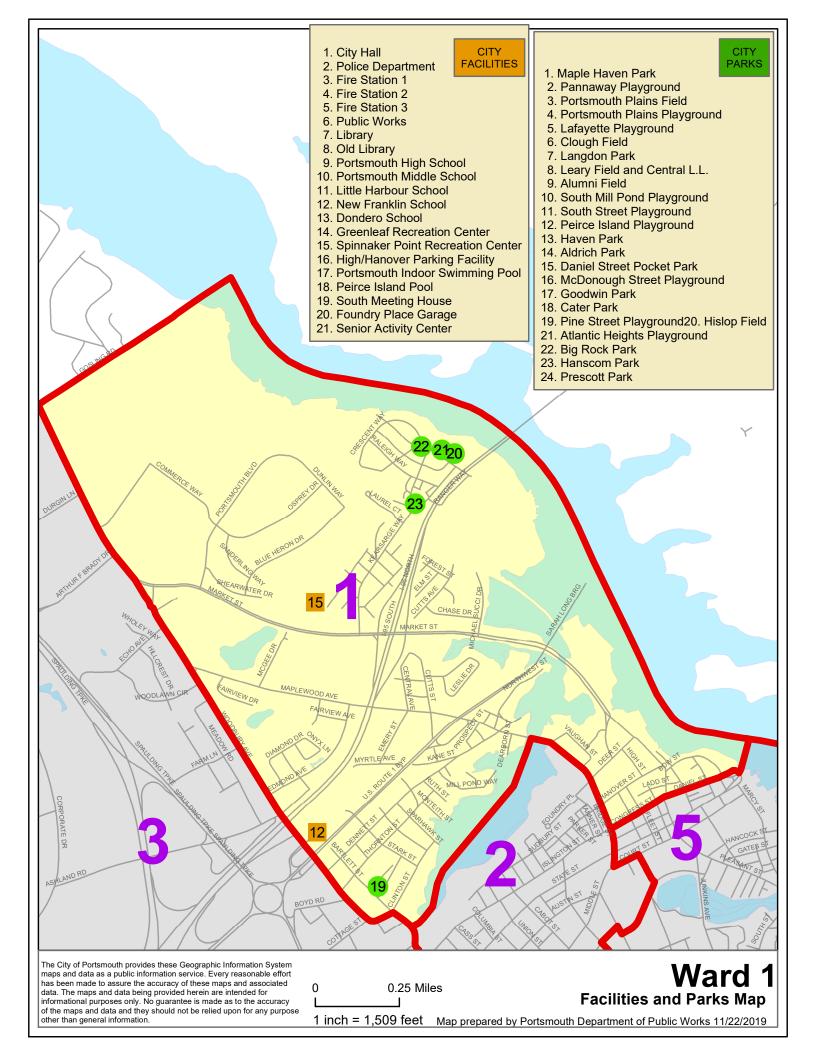
Resident tax - Tax Collector	1979	1979	FY41+
Resident tax - Tax Collector	1980	1980	FY41+
Resident tax - Tax Collector 1981 A- G	1981	1981	FY41+
Resident tax - Tax Collector 1981 H-Z	1981	1981	FY41+
Resident tax - Tax Collector 1982 A-G	1982	1982	FY41+
Resident tax - Tax Collector 1983 A - G	1983	1983	FY41+
Resident Tax - Tax Collector 1984 G-Z	1984	1984	FY41+
Resident tax - Tax Collector 1985 A-F	1985	1985	FY41+
Resident tax - Tax Collector 1985 G - Z	1985	1985	FY41+
Resident Tax - Tax Collector 1986 A - E	1986	1986	FY41+
Resident Tax - Tax Collector 1986 F - Z	1986	1986	FY41+
Resident tax - Tax collector H-Z	1982	1982	FY41+
Resident Tax 1983 - Assessors Office	1983	1983	FY41+
Resident tax 1984 - Assessors Office	1984	1984	FY41+
Resident Tax 1985 - Assessors Office	1985	1985	FY41+
Resident Tax 1986 - Assessors Office	1986	1986	FY41+
School Dept PTA Minutes 1968	1968	1968	FY41+
School Meeting Minutes (PTA?)	1917	1917	FY41+
School PTA Minutes 1929	1929	1929	FY41+
School Report	1897	1897	FY41+
Soils and Their Interpretations for Various Land			
Uses - City of Portsmouth - S Dept of Agriculture			
Soil Conservation Service and Rockingham	1968	1968	
5			
County Conservation District - February 1968			FY41+
Soils and Their Interpretations for Various Land			
Uses - City of Portsmouth - S Dept of Agriculture			
Soil Conservation Service and Rockingham	1968	1968	
County Conservation District - February 1968			FY41+
Submarines Portsmouth Naval Shipyard	1967	1967	FY41+
Submarines Portsmouth Naval Shipyard	1967	1967	FY41+
Submarines Portsmouth Naval Shipyard	1967	1967	FY41+
Tax Anticipation Notes (July 1987) \$7,000,000	1987	1987	FY41+
Tax Anticipation Notes (July 1987) \$7,000,000	1987	1987	FY41+
Tax Collector record	1966	1966	FY41+
The Norfolk Story	1964	1964	FY41+
The Norfolk Story	1964	1964	FY41+
The Norfolk Story	1966	1966	FY41+
The Norfolk Story	1966	1966	FY41+
		1967	FY41+
The Norfolk Story The Norfolk Story	1967 1967	1967	FY41+ FY41+
The Role of the States in Strengthening the	190/	190/	F141+
	1963	1963	FV44 .
Property Tax Vol. 1 The Role of the States in Strengthening the			FY41+
	1963	1963	FV44 .
Property Tax Vol. 1			FY41+
Urban Renewal in Portsmouth NH January 1964	1964	1964	FY41+
Urban Renewal in Portsmouth, NH (January	1964	1964	
1964) - PHA	1304	1904	FY41+
Urban Renewal in Portsmouth, NH (March 30,	1961	1961	FY41+
·	1961 1961	1961 1961	
Urban Renewal in Portsmouth, NH (March 30, 1961) - PHA Urban Renewal in Portsmouth, NH March 1961	1961	1961	FY41+
Urban Renewal in Portsmouth, NH (March 30, 1961) - PHA Urban Renewal in Portsmouth, NH March 1961 Valuation - Assessor	1961 1969	1961 1969	FY41+ FY41+
Urban Renewal in Portsmouth, NH (March 30, 1961) - PHA Urban Renewal in Portsmouth, NH March 1961 Valuation - Assessor Valuation - Tax Collector	1961 1969 1965	1961 1969 1965	FY41+ FY41+ FY41+
Urban Renewal in Portsmouth, NH (March 30, 1961) - PHA Urban Renewal in Portsmouth, NH March 1961 Valuation - Assessor Valuation - Tax Collector Valuation - Tax Collector	1961 1969 1965 1966	1961 1969 1965 1966	FY41+ FY41+ FY41+ FY41+
Urban Renewal in Portsmouth, NH (March 30, 1961) - PHA Urban Renewal in Portsmouth, NH March 1961 Valuation - Assessor Valuation - Tax Collector Valuation - Tax Collector Valuation - Tax Collector	1961 1969 1965 1966 1968	1961 1969 1965 1966 1968	FY41+ FY41+ FY41+ FY41+ FY41+
Urban Renewal in Portsmouth, NH (March 30, 1961) - PHA Urban Renewal in Portsmouth, NH March 1961 Valuation - Assessor Valuation - Tax Collector Valuation - Tax Collector	1961 1969 1965 1966	1961 1969 1965 1966	FY41+ FY41+ FY41+ FY41+

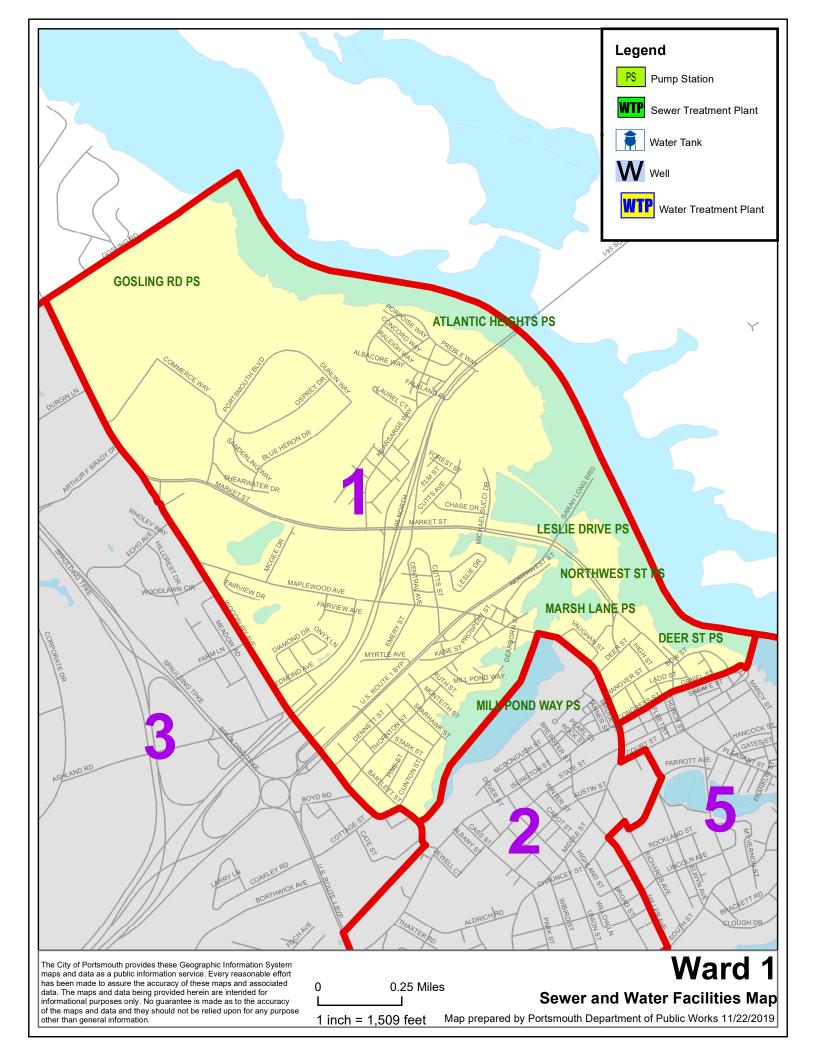
Valuation 1970 - Assessors Office	1970	1970	FY41+
Valuation 1970 - Tax Collector	1970	1970	FY41+
Valuation 1972 - Tax Collector	1972	1972	FY41+
Valuation 1973 - Tax Collector	1973	1973	FY41+
Valuation 1974 - Tax Collector	1974	1974	FY41+
Valuation 1975 - Tax Collector	1975	1975	FY41+
Valuation 1977 - Tax Collector	1977	1977	FY41+
Valuation 1977 - Tax Collector	1977	1977	FY41+
Valuation 1978 - Assessors Office	1978	1978	FY41+
Valuation 1978 - Tax Collector	1978	1978	FY41+
Valuation 1979 - Assessor's Office	1979	1979	FY41+
Valuation 1980 - Assessor's Office	1980	1980	FY41+
Valuation 1981 - Assessors Office	1981	1981	FY41+
Valuation 1982 - Assessors Office	1982	1982	FY41+
Valuation 1983 - Assessors Office	1983	1983	FY41+
Valuation 1984 - Assessors Office	1984	1984	FY41+
Valuation 1985 - Assessors Office	1985	1985	FY41+
Valuation 1986 - Assessors Office	1986	1986	FY41+
Valuations - Tax Collector 1964	1964	1964	FY41+
Valutaion 1971 - Tax Collector	1971	1971	FY41+
Voucher Register	1974	1975	FY41+
Zoning Ordinance - City of Portsmouth (1/4/1965)	1965	1965	FY41+
Zoning Ordinance - City of Portsmouth (3/21/1966)	1966	1966	FY41+
Zoning Ordinance City of Portsmouth Adopted January 4, 1965	1965	1965	FY41+
Coning Ordinance of the City of Portsmouth New Hampshire Adopted March 21,1966	1966	1966	FY41+

	Qty	Cost	
Completed - Funded by General Fund (CIP)	112	\$	233,091.00
Completed - Funded by Moose Plate Grants	20	\$	27,106.00
In Process - Funded by General Fund (CIP)	0	\$	1,515.00
In Process - Funded by Moose Plate Grants	9	\$	24,665.00
Future Funding Needed (Quoting Completed)	520	\$	992,821.00
Future Funding Needed (Pricing needed)	644		0
Project Totals	1305	\$	1,279,198.00



- ✓ Parks and Facilities Map✓ Street Listings
- ✓ Water and Sewer Facilities Map





WARD 1 STREETS

ALBACORE WAY

ALDER WAY

ASHLAND ST

BARTLETT ST

BEDFORD WAY

HUNTERS HILL AVE

I-95 NORTH

I-95 SOUTH

JACKSON HILL ST

KANE ST

BEECHWOOD ST KEARSARGE WAY

BIRCH ST LADD ST
BLUE HERON DR LAUREL CT
BOW ST LESLIE DR

BOW ST
BRIGHAM LN
BRIGHAM LN
BURKITT ST
CENTRAL AVE
CERES ST
LESLIE DR
MANGROVE ST
MAPLEWOOD AVE
MARKET SQ
MARKET ST

CHAPEL CT MARSH LN
CHAPEL ST MCGEE DR
CHASE DR MEREDITH WAY
CLARK DR MICHAEL SUCCI DR
CLINTON ST MILL POND WAY
COMMERCE WAY MONTEITH ST
COMMERCIAL ALY MYRTLE AVE

CONCORD WAY NORTH SCHOOL ST CONGRESS ST NORTHWEST ST

CRESCENT WAY OAK ST CUTTS AVE O'LEARY PL **CUTTS ST** ONYX LN **DANIEL ST OPAL AVE DEARBORN LN ORANGE ST DEARBORN ST ORIENTAL GDNS DFFR ST** OSPRFY DR **DENNETT ST PENHALLOW ST**

DIAMOND DR PINE ST

DUNLIN WAY PORPOISE WAY EDMOND AVE PORTSMOUTH BLVD

EMERY ST PORTWALK PL
FAIRVIEW AVE PREBLE WAY
FAIRVIEW DR PROSPECT ST
FALKLAND PL RALEIGH WAY
FLEET ST RANGER WAY
FOREST ST RAYNES AVE

FRANKLIN DR ROCKINGHAM AVE

GOSLING RD RUBY RD
GRANITE ST RUSSELL ST
GREEN ST RUTH ST

HANOVER ST SANDERLING WAY
HAVEN CT SAPPHIRE ST
HIGH ST SARATOGA WAY

SHEARWATER DR SPARHAWK ST SPINNAKER WAY

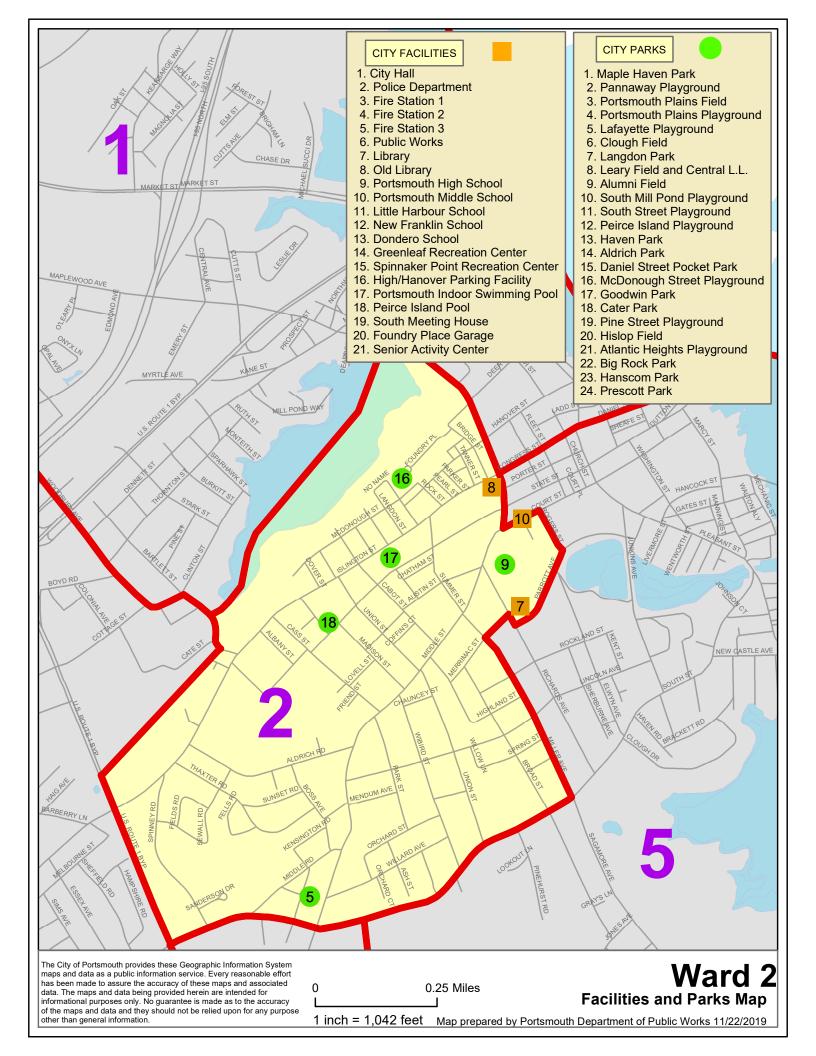
STARK ST

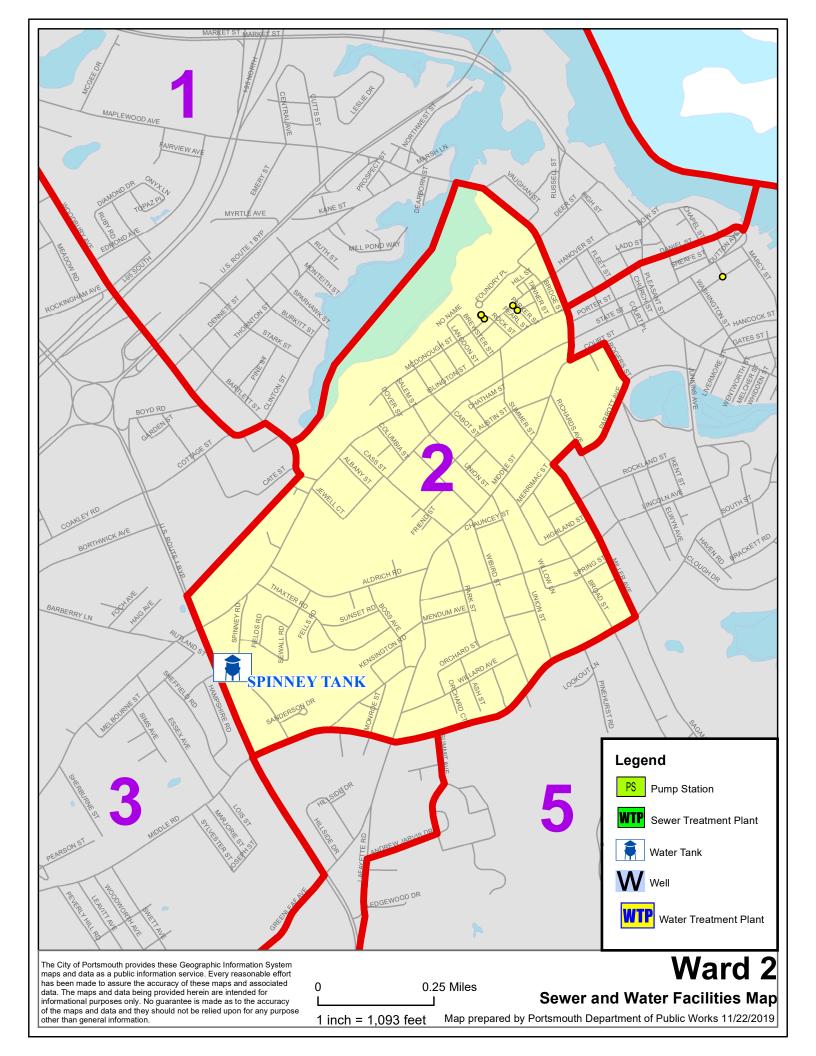
STAYSAIL WAY THORNTON ST TOPAZ PL

U.S. ROUTE 1 BYP VAUGHAN MALL VAUGHAN ST WALKER ST WHIPPLE ST WOODBURY AVE



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WARD 2 STREETS

ALBANY ST

MARK ST ALDRICH CT MARSTON AVE ALDRICH RD MCDONOUGH ST **ASH ST** MENDUM AVE **AUSTIN ST** MERRIMAC ST **AUTUMN ST** MIDDLE RD **BARTLETT ST** MIDDLF ST **BERSUM LN MILLER AVE BOSS AVE MONROE ST BREWERY LN OLD PARISH WAY ORCHARD CT BREWSTER ST BRIDGE ST ORCHARD ST BROAD ST** PARK ST **CABOT ST** PARKER ST **CASS ST PARROTT AVE**

CHATHAM ST PEARL ST CHAUNCEY ST RICHARDS AVE

CHEVROLET AVE ROCK ST

COFFIN'S CT **ROCKINGHAM ST COLUMBIA CT ROCKLAND ST COLUMBIA ST ROGERS ST CORNWALL ST SALEM ST**

SANDERSON DR **COURT ST DEER ST** SEWALL RD **DOVER ST SOUTH ST ELM CT** SPINNEY RD **FELLS RD** SPRING ST FIELDS RD STATE ST **FOUNDRY PL** SUDBURY ST FRENCHMAN'S LN **SUMMER ST**

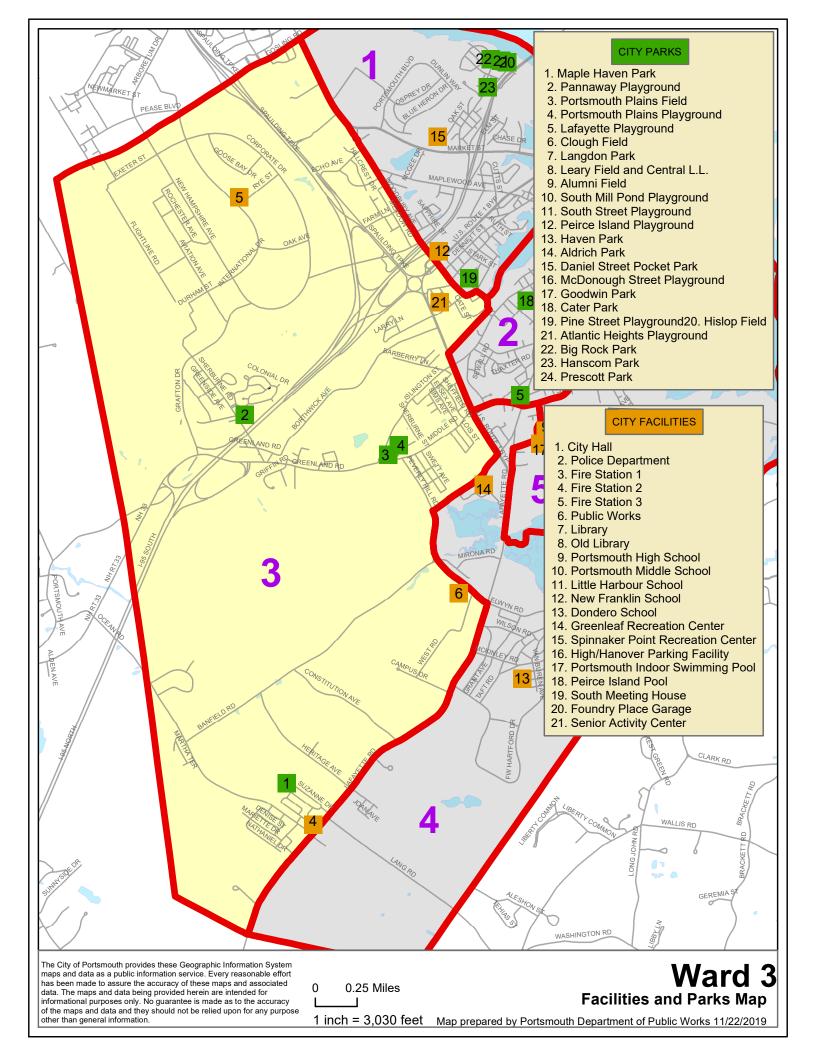
FRIFND ST SUNSET RD **HANOVER ST** TANNER CT **HAWTHORNE ST TANNER ST HIGHLAND ST** THAXTER RD U.S. ROUTE 1 BYP HILL ST

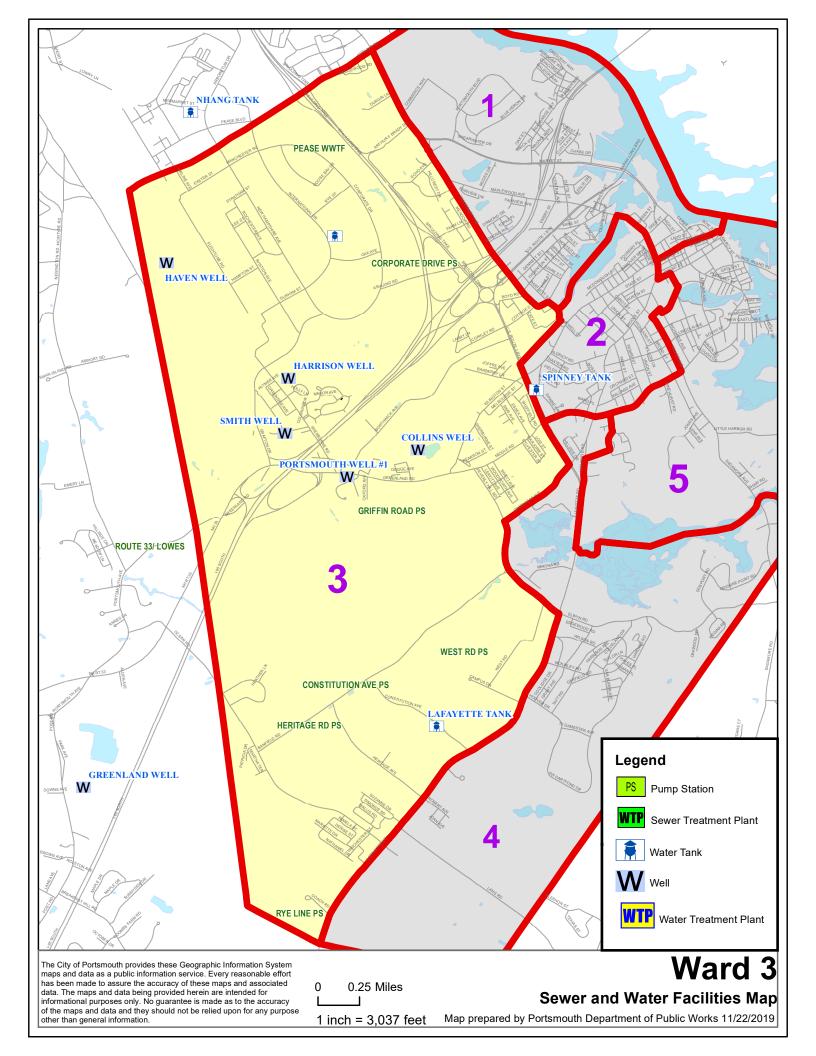
ISLINGTON ST UNION ST JEWELL CT WARD PL JOFFRE TER WIBIRD ST **KENSINGTON RD** WILLARD AVE LAFAYETTE RD WILLOW LN **LANGDON ST** WINTER ST

LAWRENCE ST LINCOLN AVE **LOVELL ST** MADISON ST MAPLEWOOD AVE



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WARD 3 STREETS

AIRLINE AVE GREENSIDE AVE PEASE BLVD
ARTHUR F BRADY DR GRIFFIN RD PEVERLY HILL RD
ASHLAND RD HALL CT PLAINS AVE
AVIATION AVE HAMPSHIRE RD PORTSMOUTH TRAFFIC CIR

BANFIELD RD HAMPTON ST POST RD
BARBERRY LN HARVARD ST PRINCETON ST
BARTLETT ST HEATHER LN ROCHESTER AVE
BENSON ST HERITAGE AVE ROCKINGHAM AVE
BORTHWICK AVE HIGHLINER AVE RUTLAND ST

BORTHWICK AVE HIGHLINER AVE RUTLAND ST BOYD RD HILLCREST DR RYE ST

BUCKMINSTER WAY

BURGHART ST

HOLLY LN

SHEFFIELD RD

BUS TRANSPORTATION CTR

I-95 NORTH

CAMPUS DR

I-95 SOUTH

SIMONDS RD

CARDINAL LN

INTERNATIONAL DR

SCHURMAN AVE

SHEFBURNE RD

SIMONDS RD

CATE ST ISLINGTON ST SNUG HARBOR AVE **CENTRE ST** LAFAYETTE RD SOMERSWORTH ST **CLOVER LN** LARRY LN SPAULDING TPKE COACH RD **LEAVITT AVE** STRATHAM ST **COAKLEY RD** LEE ST **SUTTON AVE** COLONIAL DR LOIS ST SUZANNE DR **CONSTITUTION AVE** LONGMEADOW LN **SWETT AVE** CORPORATE DR MANCHESTER SQ SYLVESTER ST

COTTAGE ST MANOR DR U.S. ROUTE 1 BYP **COUNTRY CLUB RD** MAPLE ST VICTORY RD **DAVIS RD** MARIETTE DR VINE ST **DECATUR RD** MARJORIE ST WALLIS RD **DENISE ST** MARTHA TER WBBX RD DODGF AVE MASON AVE WFALD RD

DORIS AVEMCCLINTOCK AVEWEATHERSTONE RDDURGIN LNMEADOW RDWEDGEWOOD RD

DURHAM ST MFLBOURNE ST WFST RD **ECHO AVE** MIDDLE RD WHIPPLE CT **ESSEX AVE MOFFAT ST** WHOLEY WAY **EXETER ST** MORNING ST WINCHESTER ST FARM LN NATHANIEL DR WINSOR RD **FLETCHER ST NEW HAMPSHIRE AVE** WITMER AVE **FOCH AVE NEWFIELDS ST WOODBURY AVE** FREEDOM CIR NH 33 WOODLAWN CIR **WOODWORTH AVE GARDEN ST**

FREEDOM CIR

GARDEN ST

GEORGES TER

GOOSE BAY DR

GOSLING RD

NH 33

WOODLAWN CIR

WOODWORTH AV

WORTHEN RD

OXFORD AVE

PAMELA ST

PARK & RIDE

PATRICIA DR

PEARSON ST

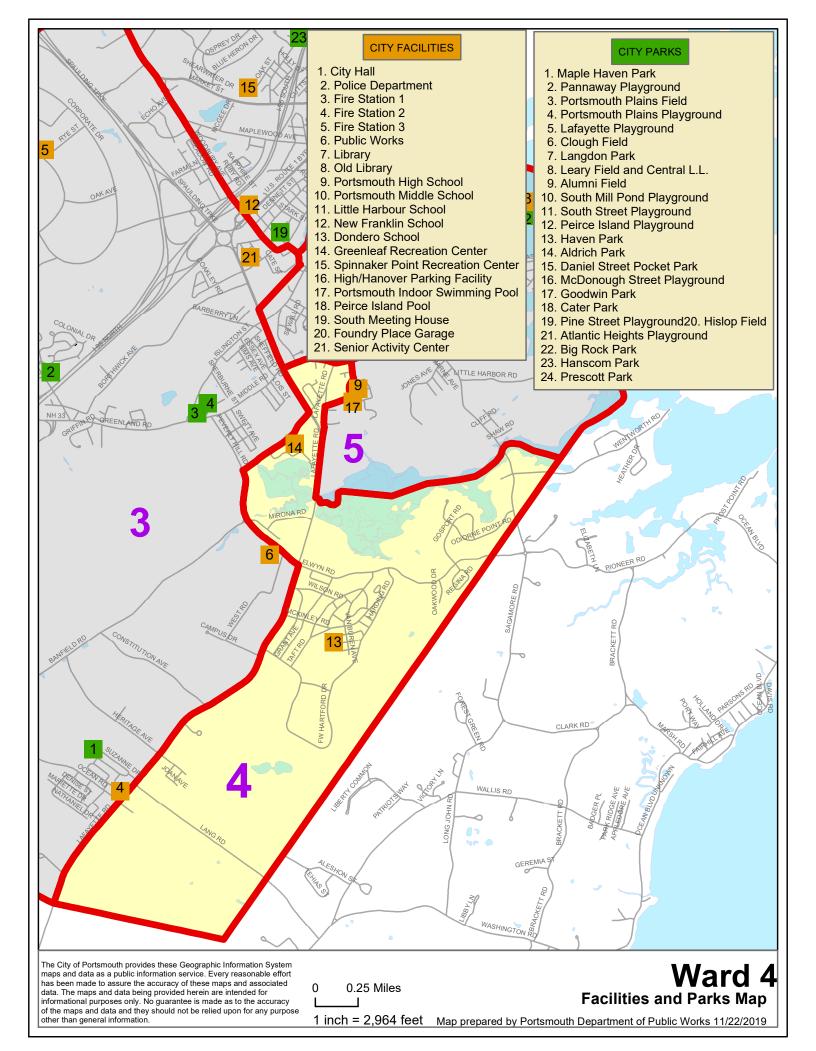
GRAFTON DR

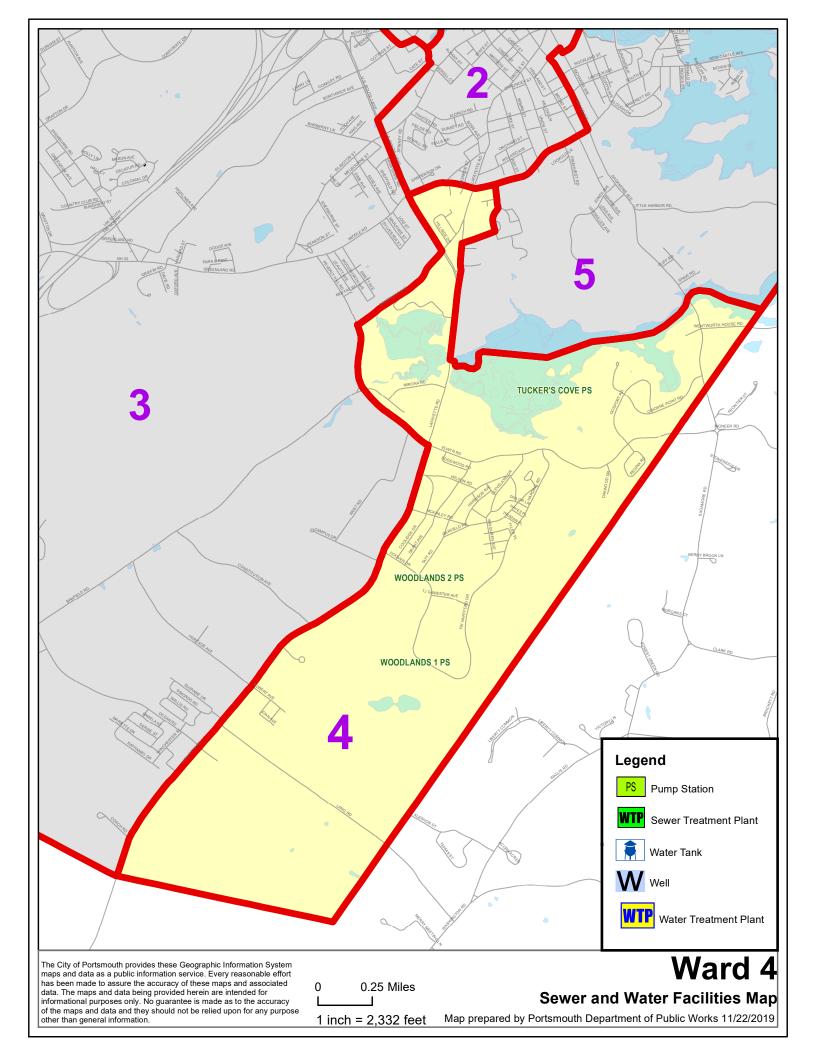
GREENLAND RD

GREENLEAF AVE



- ✓ Parks and Facilities Map✓ Street Listings
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WARD 4 STREETS

PIERCE PL

SOUTH ST

ADAMS AVE

ANDREW JARVIS DR **POLK AVE** ANNE AVE **REGINA RD** ARTHUR RD **RICCI AVE BEECHSTONE ST ROBERT AVE BLUEFISH BLVD ROCKAWAY ST CLEVELAND DR** SAGAMORF AVE **CODFISH CORNER RD** SAGAMORE GRV **COOLIDGE DR SALMON AVE DESFOSSES AVE** SHERIDAN AVE

DOLPHIN DR

DWIGHT AVE SPRINGBROOK CIR

EASTWOOD DR SQUID ST

EDGEWOOD RD STONECROFT RD
ELWYN RD STRIPED BASS AVE
ELWYN RD EXT SUMMIT AVE
FILLMORE RD TAFT RD
FW HARTFORD DR TAYLOR LN

GARFIELD RD

GOSPORT RD

GRANT AVE

GRANT WAY

TJ GAMESTER AVE
TRUMAN PL
TUNA TER
TYLER PL

GREENLEAF AVE U.S. ROUTE 1 BYP

GREENLEAF WOODS DR unnamed

HARDING RD URCHIN AVE

HARRISON AVE VAN BUREN AVE

HAYES PL WENTWORTH HOUSE

HILLSIDE DR RD

HOLIDAY DR WHITE CEDAR BLVL

HOOVER DR JENKINS AVE JOAN AVE

LANG RD

LAFAYETTE RD

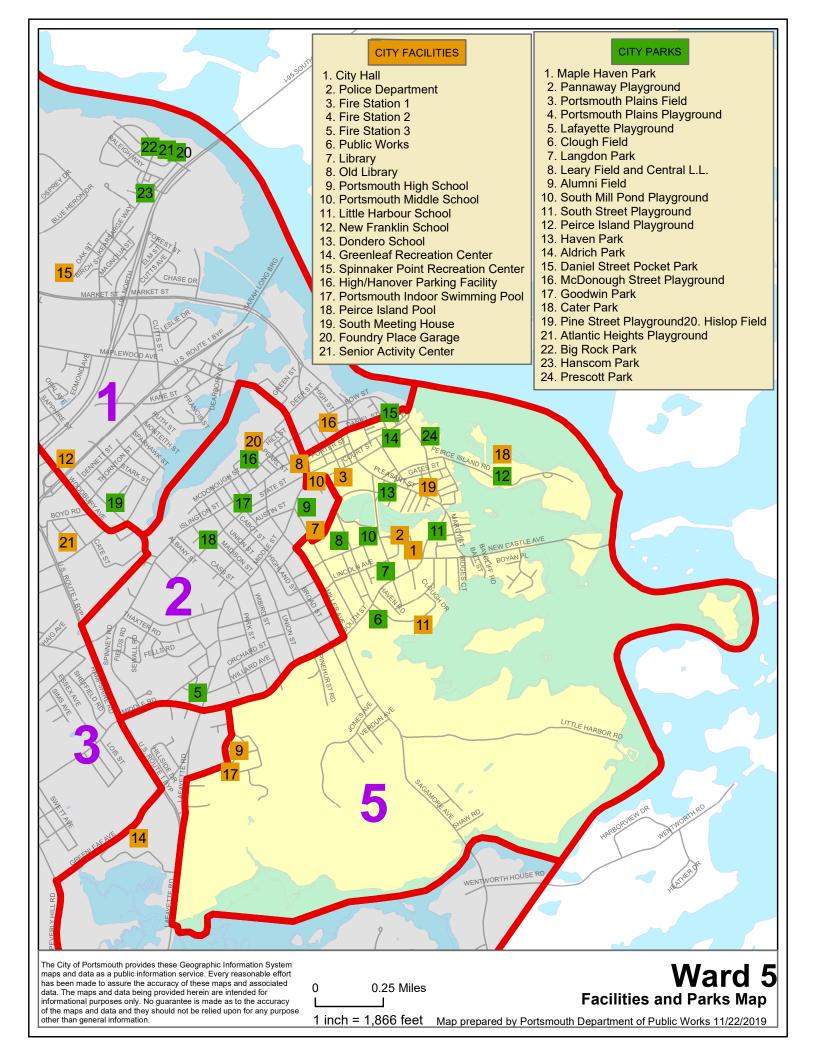
LONGMEADOW RD
MACKEREL AVE
MCKINLEY RD
MIDDLE RD
MIRONA RD
MONROE ST EXT
NIXON PARK
OAKWOOD DR

ODIORNE POINT RD PEVERLY HILL RD PHEASANT LN

OCTOPUS AVE

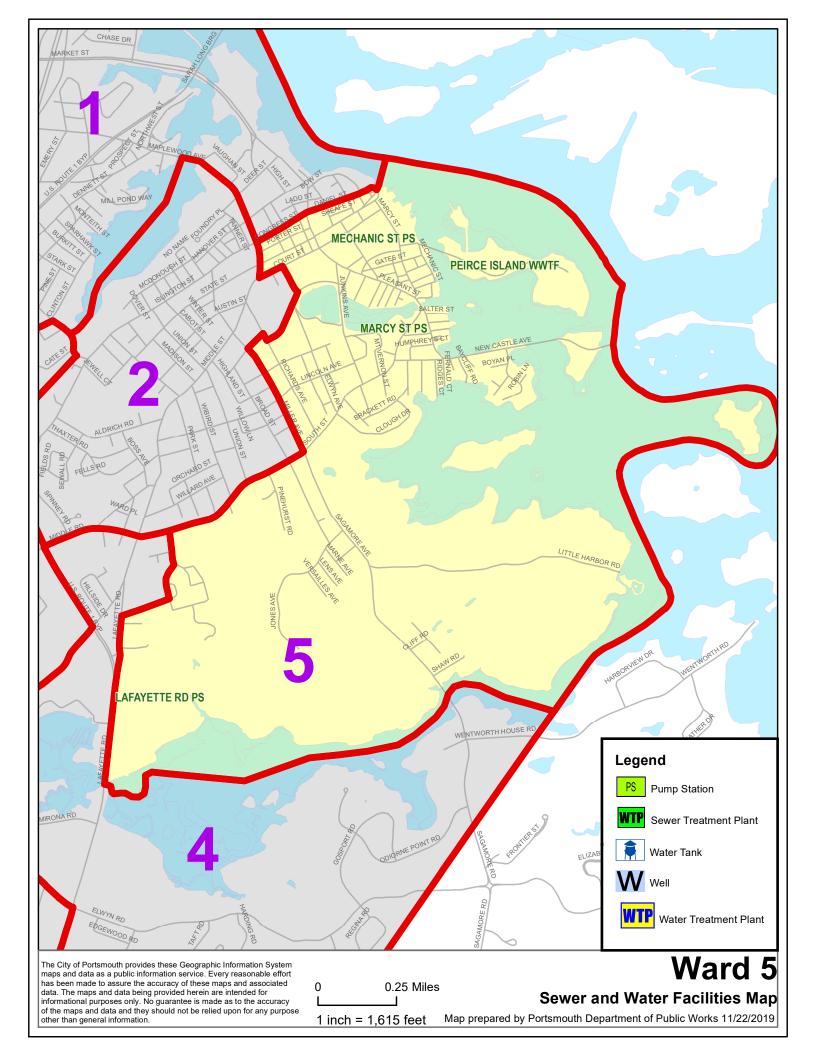
WHITE CEDAR BLVD

WILSON RD





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WARD 5 STREETS

ANDREW JARVIS DR

LINCOLN AVE

SUMMIT AVE

ARTWILL AVE

LITTLE HARBOR RD

VERDUN AVE

ATKINSON ST

LIVERMORE ST

VERSAILLES AVE

BALL ST

LOOKOUT LN

WALDEN ST

BAYCLIFF RD MANNING ST WALKER BUNGALOW RD
BELLE ISLE RD MARCY ST WALTON ALY
BLOSSOM ST MARKET SQ WASHINGTON ST

MEETING HOUSE HILL RD

BOYAN PL MARNE AVE WATER ST
BRACKETT LN MARTINE COTTAGE RD WEBSTER WAY
BRACKETT RD MCNABB CT WENTWORTH ST
BROAD ST MECHANIC ST WHIDDEN ST

CHESTNUT ST MELCHER ST
CHURCH ST MIDDLE ST
CLIEF RD MILLER AVE

CLIFF RD MILLER AVE
CLOUGH DR MOEBUS TER
CONGRESS ST MT VERNON ST
COURT PL NEW CASTLE AVE
COURT ST PARROTT AVE
CURRIER'S CV PARTRIDGE ST
CUSTOM HOUSE CT PEIRCE ISLAND RD
DANIEL ST PENHALLOW ST

CHAPEL ST

JOHNSON CT

DANIEL ST PENHALLOW ST
DRIFTWOOD LN PICKERING AVE
DUTTON AVE PICKERING ST
EDWARD ST PINEHURST RD

ELWYN AVE PLEASANT POINT DR

FERNALD CT PLEASANT ST **FLEET ST PORTER ST** FRANKLIN ST **PRAY ST GARDNER ST** RAND CT **GATES ST RICHARDS AVE GRAY'S LN RICHMOND ST** HANCOCK ST RIDGES CT **HAVEN RD ROBIN LN HOLMES CT ROCKLAND ST HOWARD ST ROGERS ST HUMPHREY'S CT SAGAMORE AVE HUNKING ST SALTER ST** INCINERATOR RD SCOTT AVE

JONES AVE SHEAFE ST

JUNKINS AVE SHERBURNE AVE

KENT ST SOUTH MILL ST

LAFAYETTE RD SOUTH SCHOOL ST

SHAW RD

LEDGEWOOD DR SOUTH ST LENS AVE STATE ST