

IT PLAN

Significant Project Changes in the Information Technology (IT) Plan Section

This chart highlights any project funding that increased or decreased by more than 15%, or \$1 million, since the last Approved CIP.

NOTE, the “Amount Changed (\$)” and “Percentage Changed (%)” calculations do not include Fiscal Year (FY) 2025 from the Approved FY 2025 – 2034 CIP, or FY 2035 from this Proposed FY 2026 – 2035 CIP, since FYs 2026 – 2034 are the years that can be directly compared between the two plans.

CIP Subsection	CIP Doc Title	Total	Amount Changed since	Percentage Changed
		FY 2026 - FY 2035	FY25 Approved CIP	Since FY25 Approved CIP
Other System Development Projects	Enterprise Maintenance Mgmt System	1,500,000	(260,000)	-15%
Network Services	LAN Development	125,000	(25,000)	-17%
Network Services	Enterprise Collaboration	150,000	(30,000)	-17%
Other System Development Projects	Data Quality and Intelligence Platforms	-	(1,400,000)	-100%
Network Services	Information Technology Lump Sum Funding	-	(3,000,000)	-100%

Note: Projects with a \$0 total funding are active capital projects funded in prior CIP's that do not require additional resources.

	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	FY 2026 - FY 2035
IT Plan												
Document Management												
Document Imaging	2,158,375	800,000	-	-	-	-	-	-	-	-	-	800,000
Document Management Total	2,158,375	800,000	-	-	-	-	-	-	-	-	-	800,000
Financial Systems												
Business Tax System/Reciprocity Contractor System	874,595	-	-	-	-	120,000	-	-	-	-	-	120,000
Enterprise Resource Planning System	4,103,312	75,000	-	-	-	-	-	-	-	-	-	75,000
Personal Property Tax System	1,792,039	-	-	-	-	-	-	-	-	-	-	-
Phone, Web, Portable Device Payment Portals	126,000	-	-	-	-	-	-	-	-	-	-	-
Real Estate Account Receivable System	1,635,000	70,000	-	-	95,000	120,000	-	-	-	-	-	285,000
Real Estate Assessment System (CAMA)	225,503	-	-	-	1,500,000	-	-	-	-	-	-	1,500,000
Financial Systems Total	8,756,449	145,000	-	-	1,595,000	240,000	-	-	-	-	-	1,980,000
Geographic Information Systems												
GIS Development	2,694,500	-	150,000	50,000	50,000	30,000	70,000	-	-	-	-	350,000
Geographic Information Systems Total	2,694,500	-	150,000	50,000	50,000	30,000	70,000	-	-	-	-	350,000
Network Services												
Connectivity Initiatives	14,901,770	694,600	-	-	-	-	-	-	-	-	-	694,600
Database Infrastructure	1,018,000	-	-	200,000	-	-	-	-	-	-	-	200,000
Enterprise Collaboration	1,360,108	-	30,000	30,000	30,000	30,000	30,000	-	-	-	-	150,000
Enterprise Data Storage Infrastructure	6,180,435	-	3,250,000	175,000	175,000	175,000	175,000	1,150,000	1,580,000	1,432,000	1,000,000	9,112,000
Enterprise Service Catalog	213,997	260,000	-	40,000	40,000	-	-	-	-	-	-	340,000
Information Technology Equipment Replacement	7,676,514	1,127,400	1,150,100	1,374,900	1,402,900	1,431,000	1,460,200	1,490,500	1,520,000	1,361,600	1,390,300	13,708,900
IT Enterprise Management System	510,000	-	-	-	-	-	-	-	-	-	-	-
LAN Development	568,921	-	25,000	25,000	25,000	25,000	25,000	-	-	-	-	125,000
LAN/WAN Infrastructure	11,585,822	424,300	1,287,000	950,200	963,800	1,005,800	2,732,200	2,877,000	5,822,300	3,663,000	2,554,200	22,279,800
Municipal Fiber	21,190,433	224,100	602,900	621,000	639,900	659,500	680,000	551,300	573,600	284,200	292,800	5,129,300
Network Security	5,816,972	708,000	466,500	938,900	391,100	750,500	494,500	500,000	500,000	500,000	500,000	5,749,500
Network Server Infrastructure	9,910,727	1,250,000	-	-	-	-	1,850,000	-	-	-	-	3,100,000
Remote Access	1,343,000	-	177,000	668,900	692,000	199,000	1,125,000	-	-	-	-	2,861,900
Time & Attendance System Upgrade	186,000	200,000	100,000	-	-	-	-	-	-	-	-	300,000
Upgrade Work Station Operating Systems	5,238,638	100,400	426,100	435,100	444,400	453,900	463,600	120,300	124,000	127,800	131,700	2,827,300
Voice Over Internet Protocol (VoIP)	6,482,173	630,000	500,000	10,000	10,000	10,000	260,000	-	-	-	-	1,420,000
Network Services Total	94,183,509	5,618,800	8,014,600	5,469,000	4,814,100	4,739,700	9,295,500	6,689,100	10,119,900	7,368,600	5,869,000	67,998,300
Other System Development Projects												
Council Chamber Technology Upgrade	1,100,000	-	-	50,000	100,000	100,000	500,000	-	-	-	-	750,000
DCHS Integrated Client Information System	1,100,000	-	-	-	-	-	-	-	-	-	-	-
Enterprise Maintenance Mgmt System	1,254,400	-	1,500,000	-	-	-	-	-	-	-	-	1,500,000
Fleet Management System	155,000	-	-	-	-	-	-	-	-	-	-	-
FOIA System Replacement	115,000	-	-	-	-	-	-	-	-	-	-	-
HIPAA & Related Health Information Technologies	763,000	-	-	-	-	-	-	-	-	-	-	-
Impound Lot System Replacement	200,000	-	-	-	25,000	-	-	-	-	-	-	25,000
Library Information Technology Equipment Replacement	487,138	39,000	97,000	43,000	45,000	145,000	111,000	-	-	-	-	480,000
Library Public Access Computers and Print Mgmt System	125,500	-	-	-	-	-	-	-	-	-	-	-
Library Scanning Equipment and DAMS	62,000	71,600	-	1,900	-	-	90,300	-	-	-	-	163,800
Migration of Integrated Library System to SAAS Platform	261,700	-	3,000	213,900	109,100	3,000	3,000	-	-	-	-	332,000
Office of Voter Registrations and Elections Equipment Replacement	100,000	1,002,000	-	-	-	-	-	-	-	-	-	1,002,000
OHA Point-of-Sale System Replacement	293,100	-	-	-	-	-	-	-	-	-	-	-
OHA Records Management System Replacement	105,000	-	-	-	-	141,300	-	-	-	-	-	141,300
Permit Processing	5,401,450	-	-	-	-	-	-	-	-	-	-	-
Project Management Software	235,000	-	-	-	-	-	-	-	-	-	-	-
Recreation Database System	220,000	-	-	-	60,000	600,000	-	-	-	-	-	660,000
Small Systems Replacements	40,000	-	-	-	-	-	-	-	-	-	-	-
Other System Development Projects Total	12,018,287	1,112,600	1,600,000	308,800	339,100	989,300	704,300	-	-	-	-	5,054,100
Public Access Development												
Customer Relationship Management System	1,731,507	-	-	-	200,000	-	-	-	-	-	-	200,000
Electronic Government/Web Page	2,063,196	400,000	450,000	400,000	200,000	300,000	-	-	-	-	-	1,750,000
Public Access Development Total	3,794,703	400,000	450,000	400,000	400,000	300,000	-	-	-	-	-	1,950,000
Public Safety Systems												
AJIS System	15,886,198	218,400	225,000	231,800	238,800	246,000	253,400	261,100	269,000	277,100	285,500	2,506,100
Computer Aided Dispatch (CAD) System Replacement	18,243,969	114,800	118,300	121,900	125,600	129,400	133,300	137,300	141,500	145,800	150,200	1,318,100
Courtroom Trial Presentation Technology	637,809	-	180,000	160,000	160,000	50,000	-	-	-	-	-	550,000
Electronic Citations Implementation	420,000	-	-	-	-	-	-	-	-	-	-	-
Emergency 911 Phone System Upgrade	1,955,000	-	-	-	1,140,000	-	-	-	-	-	-	1,140,000
Fire Department RMS	1,082,311	-	-	-	-	450,000	-	-	-	-	-	450,000
Fire Emergency Operations Center Technology	371,000	-	-	-	-	400,000	-	-	-	-	-	400,000
Parking Citation System Replacement	410,000	-	-	-	-	-	-	-	-	-	-	-
Public Safety Alexandria Information Equipment	223,500	-	-	-	-	-	-	-	-	-	-	-
Radio System Upgrade	12,150,722	285,000	4,870,000	1,780,000	1,780,000	1,600,000	3,000,000	-	-	-	-	13,315,000
Public Safety Systems Total	51,380,509	618,200	5,393,300	2,293,700	3,444,400	2,875,400	3,386,700	398,400	410,500	422,900	435,700	19,679,200
IT Plan Total	174,986,332	8,694,600	15,607,900	8,521,500	10,642,600	9,174,400	13,456,500	7,087,500	10,530,400	7,791,500	6,304,700	97,811,600

DOCUMENT IMAGING

DOCUMENT SUBSECTION: Document Management
 MANAGING DEPARTMENT: Information Technology Services

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide
 PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6 - 10 Years

Document Imaging													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	2,958,375	2,158,375	800,000	-	-	-	-	-	-	-	-	-	800,000
Financing Plan													
Cash Capital	2,581,375	1,781,375	800,000	-	-	-	-	-	-	-	-	-	800,000
GO Bonds	337,000	337,000	-	-	-	-	-	-	-	-	-	-	-
Prior Capital Funding	40,000	40,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	2,958,375	2,158,375	800,000	-	-	-	-	-	-	-	-	-	800,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Prior year City funding totaling \$256,000 removed from this project as part of CIP reductions/reprioritizations to support other critical capital needs. Sufficient funding remains in the project to support current environment.

PROJECT DESCRIPTION & JUSTIFICATION

This project provides a content management solution to digitally capture content to make it more readily available for searching and indexing. The retrieval of electronic records supports delivery of government services in a more efficient manner. Document imaging reduces physical storage. Technical investments will adhere to best practices and fit within the City’s overall technology architecture.

Funds are used to support continual improvements and new development to document imaging technologies that support the City's core business applications. This project provides funding for hardware, software, licensing, upgrades, and professional services related to document imaging initiatives.

Changes necessary to support the new Personal Property Tax system were completed in December 2024. The system will be upgraded in early calendar year 2025.

A planned overall review of the current system for continued use and possible replacement that was originally scheduled for FY 2026 will be deferred. Planned funding will be used to perform the upgrade and the system. In the outyears, a cloud-based solution should be reviewed to determine overall feasibility.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

BUSINESS TAX SYSTEM

DOCUMENT SUBSECTION: Financial Systems
 MANAGING DEPARTMENT: Department of Finance

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide
 PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6 - 10 Years

Business Tax System/Reciprocity Contractor System													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	994,595	874,595	-	-	-	-	120,000	-	-	-	-	-	120,000
Financing Plan													
Cash Capital	694,615	574,615	-	-	-	-	120,000	-	-	-	-	-	120,000
GO Bonds	299,980	299,980	-	-	-	-	-	-	-	-	-	-	-
Prior Capital Funding	-	-	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	994,595	874,595	-	-	-	-	120,000	-	-	-	-	-	120,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Prior year City funding totaling \$350,000 removed from this project as part of CIP reductions/reprioritizations to support other critical capital needs. Sufficient funding remains in the project to support current environment.

PROJECT DESCRIPTION & JUSTIFICATION

This system handles most of the City’s business tax processing, including assessments, billing, receivables, collections, and enforcements for business personal property, business licensing, reciprocity contractors, meals sales, transient lodging, short term rental, public service corporations and bank franchising taxes. An additional component provides a web based tax portal for businesses, allowing for payment processing, business account maintenance, and submission of annual, quarterly and monthly tax and assessment filings.

This system is currently mature and stable, having been in use for more than 15 years. A major version upgrade is planned for calendar 2025. Funding in out years will be used to evaluate continued use of the current system.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

ENTERPRISE RESOURCE PLANNING SYSTEM

DOCUMENT SUBSECTION: Financial Systems
 MANAGING DEPARTMENT: Department of Finance

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide
 PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: Varies

Enterprise Resource Planning System													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	4,178,312	4,103,312	75,000	-	-	-	-	-	-	-	-	-	75,000
Financing Plan													
Cash Capital	1,278,312	1,203,312	75,000	-	-	-	-	-	-	-	-	-	75,000
GO Bonds	2,900,000	2,900,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	4,178,312	4,103,312	75,000	-	-	-	-	-	-	-	-	-	75,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

In 2013-2014 the City implemented an Enterprise Resource Planning (ERP) software suite to improve the automation and support for a range of administrative and management applications. City staff have completed the implementation of the following modules: General Ledger, Accounts Payable, Purchasing, Budgeting, core Human Resources modules, Fixed Assets, and Payroll.

The ERP is stable and running the most current software version. The hardware stack was upgraded in 2023.

The current ERP vendor has announced their support model has changed. In the next few years, all current customers must migrate to their cloud-hosted solution. The vendor plans to discontinue support of on-premises solutions. Funding requests will need to be considered in the out years to explore alternative ERP solutions, and/or to fund the migration to the cloud.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

PERSONAL PROPERTY (VEHICLE/CAR) TAX SYSTEM

DOCUMENT SUBSECTION: Financial Systems
 MANAGING DEPARTMENT: Department of Finance

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide
 PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6 - 10 Years

Personal Property Tax System													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	1,792,039	1,792,039	-	-	-	-	-	-	-	-	-	-	-
Financing Plan			-	-	-	-	-	-	-	-	-	-	-
Cash Capital	1,792,039	1,792,039	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	1,792,039	1,792,039	-	-	-	-	-	-	-	-	-	-	-
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The personal property tax system accounts for the assessment and tax payment processing for all vehicles parked, stored, or garaged in the City; the processing of appeals for personal property assessments; maintenance of vehicle tax records; and the certification of qualified vehicles for personal property tax relief.

Prior year funding was used to retire a 40-year old application in 2025 with a more modern, commercial-off-the-shelf personal property tax system. In December 2024, the new application went into production. This system may require some post-production enhancements as staff continue to identify needs while they use it throughout the year. Prior year funds will be used on post-production enhancements and to sustain and maintain the new system.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

PORTABLE DEVICE (PHONE, WEB) REPORTING/PAYMENT PORTALS

DOCUMENT SUBSECTION: Financial Systems
 MANAGING DEPARTMENT: Department of Finance

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide
 PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6 - 10 Years

Phone, Web, Portable Device Payment Portals													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	126,000	126,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan													
Cash Capital	-	-	-	-	-	-	-	-	-	-	-	-	-
GO Bonds	122,000	122,000	-	-	-	-	-	-	-	-	-	-	-
Prior Capital Funding	4,000	4,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	126,000	126,000	-	-	-	-	-	-	-	-	-	-	-
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Prior year City funding totaling \$199,000 removed from this project as part of CIP reductions/reprioritizations to support other critical capital needs. Sufficient funding remains in the project to support current environment.

PROJECT DESCRIPTION & JUSTIFICATION

This project provides funding to implement improvements to the City's online payment and account maintenance portal, including providing compatibility with mobile devices such as smartphones and tablets. In FY 2016, the City implemented the ability for taxpayers to make personal property (car tax) payments online. In FY 2017, the City implemented online real estate tax payments. In FY 2019 and FY 2020, the City enabled taxpayers to create online accounts to view their billing and payment history, schedule payments, and receive electronic notifications. These online payment portal enhancements are currently in a sustainment status with the exception of the personal property tax system which was recently replaced. Prior year funds will be used to perform payment portal enhancements for this newly upgraded system. Finance and ITS will continue to strategize on streamlining business processes and adding new features.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

Finance Department Work Plan

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

REAL ESTATE ACCOUNTS RECEIVABLE SYSTEM

DOCUMENT SUBSECTION: Financial Systems
 MANAGING DEPARTMENT: Department of Finance

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide
 PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6 - 10 Years

Real Estate Account Receivable System													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	1,920,000	1,635,000	70,000	-	-	95,000	120,000	-	-	-	-	-	285,000
Financing Plan													
Cash Capital	1,918,890	1,633,890	70,000	-	-	95,000	120,000	-	-	-	-	-	285,000
GO Bonds	1,110	1,110	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	1,920,000	1,635,000	70,000	-	-	95,000	120,000	-	-	-	-	-	285,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

This system handles many of the individual citizen tax processing, including billing, cashiering, receivables, collections, enforcement, and a web-based payment portal. The system was originally installed and configured for real estate property taxes but was recently enhanced to include vehicle personal property tax processing. Outyear funding will be used to sustain and perform upgrades to the core application. Finance and ITS will continue to strategize on streamlining business processes and adding new features.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

Finance Department Work Plan

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

REAL ESTATE ASSESSMENT SYSTEM (CAMA)

DOCUMENT SUBSECTION: Financial Systems
 MANAGING DEPARTMENT: Department of Finance

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide
 PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 0 - 5 Years

Real Estate Assessment System (CAMA)													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	1,725,503	225,503	-	-	-	1,500,000	-	-	-	-	-	-	1,500,000
Financing Plan													
Cash Capital	1,725,503	225,503	-	-	-	1,500,000	-	-	-	-	-	-	1,500,000
Financing Plan Total	1,725,503	225,503	-	-	-	1,500,000	-	-	-	-	-	-	1,500,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Prior year City funding totaling \$129,497 removed from this project as part of CIP reductions/reprioritizations to support other critical capital needs. Sufficient funding remains in the project to support current environment.

PROJECT DESCRIPTION & JUSTIFICATION

This project funds improvements to the City’s computer assisted mass appraisal (CAMA) system, which Finance staff uses to complete annual assessments of all real property in the City. The real estate accounts receivable system relies on property valuations data from the CAMA system. Data from both systems are then used to generate the real estate tax bills. The last upgrade and architecture refresh significantly extended the useful life of the CAMA system. Additionally, the vendor is regularly supplying enhanced features and ensuring that the architecture is maintained at the latest version. Current funding will be used to maintain the system and architecture. Out year funding is planned for the potential replacement of the application.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

GIS DEVELOPMENT

DOCUMENT SUBSECTION: Geographic Information Systems
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: Varies

GIS Development													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	3,044,500	2,694,500	-	150,000	50,000	50,000	30,000	70,000	-	-	-	-	350,000
Financing Plan													
Cash Capital	3,022,251	2,672,251	-	150,000	50,000	50,000	30,000	70,000	-	-	-	-	350,000
GO Bonds	22,249	22,249	-	-	-	-	-	-	-	-	-	-	-
Private Capital Contributions	-	-	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	3,044,500	2,694,500	-	150,000	50,000	50,000	30,000	70,000	-	-	-	-	350,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The City's Geographic Information System (GIS) is the primary source of information on hundreds of layers of spatial data (streets, parks, parcels, population, etc.). GIS provides this information through applications that address an extensive array of business needs. GIS data and technology are central to many of the City's most critical business applications including Computer Aided Dispatch, Asset Management, Real Estate Assessments, APEX (permitting) and Stormwater Utility. This project funds resources to collect, distribute, access, and analyze this data. GIS data allows the City to better inform staff, decision makers and the public on many aspects of City operations. GIS capital funds are primarily used for professional services, GIS hardware and software and the biennial collection of base mapping data.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

CONNECTIVITY INITIATIVES

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: N/A

Connectivity Initiatives													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	15,596,370	14,901,770	694,600	-	-	-	-	-	-	-	-	-	694,600
Financing Plan													
Cash Capital	114,000	114,000	-	-	-	-	-	-	-	-	-	-	-
Comcast Revenues	694,600	-	694,600	-	-	-	-	-	-	-	-	-	694,600
Private Capital Contributions	14,787,770	14,787,770	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	15,596,370	14,901,770	694,600	-	-	-	-	-	-	-	-	-	694,600
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

This project reflects annual expenditures to Comcast for the monthly support of the City, Library and Alexandria City Public Schools institutional network connections and is currently funded with Comcast Revenues.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

DATABASE INFRASTRUCTURE

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PRIMARY STRATEGIC THEME: Theme 3: Well-Managed Government

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: Varies

Database Infrastructure													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	1,218,000	1,018,000	-	-	200,000	-	-	-	-	-	-	-	200,000
Financing Plan													
Cash Capital	1,105,629	905,629	-	-	200,000	-	-	-	-	-	-	-	200,000
GO Bonds	112,371	112,371	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	1,218,000	1,018,000	-	-	200,000	-	-	-	-	-	-	-	200,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

This project provides for new and replacement database infrastructure hardware, software, licensing, upgrades, and tools. This project provides funding to periodically (every 3-5 years) refresh the database technologies and stay current with the manufacturer's lifecycle. Keeping the City's database infrastructure compliant with vendor releases ensures the long-term viability of critical City applications that are used to assess taxes, issue bills, make payments, manage permitting and land management processes and others. This project will occasionally fund the acquisition of new database hardware, infrastructure, and professional services when new needs arise from City staff. Prior year funding will be used to complete current database application upgrades and to supplement current database administrative staff.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

ENTERPRISE COLLABORATION

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6 - 10 Years

Enterprise Collaboration													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	1,510,108	1,360,108	-	30,000	30,000	30,000	30,000	30,000	-	-	-	-	150,000
Financing Plan													
Cash Capital	1,510,108	1,360,108	-	30,000	30,000	30,000	30,000	30,000	-	-	-	-	150,000
Financing Plan Total	1,510,108	1,360,108	-	30,000	30,000	30,000	30,000	30,000	-	-	-	-	150,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

This project funds the roll-out of new features for the City’s enterprise content collaboration platform, as well as to adhere to the system manufacturer’s lifecycle. This is a web-based collaboration platform integrates with the City’s email, desktop productivity tools, messaging, and cloud-based storage functions. The approved funding supports the roll-out and training associated with mobility and “work-from-anywhere” initiatives, including native apps on mobile devices; the training and promotional costs of driving end-user adoption of cloud computing; and the implementation of content management features, such as retention policies, classification for search, and cloud security tools. Funds budgeted in this project are used for research and development activities to define a roadmap to deploy new cloud products and features.

Migration of the City’s intranet to to a new platform remains the primary focus this year. Staff will assist departments in managing their individual page transitions and upgrading these to modern architecture.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

ENTERPRISE DATA STORAGE INFRASTRUCTURE

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: Varies

Enterprise Data Storage Infrastructure													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	15,292,435	6,180,435	-	3,250,000	175,000	175,000	175,000	175,000	1,150,000	1,580,000	1,432,000	1,000,000	9,112,000
Financing Plan													
Cash Capital	11,478,000	4,366,000	-	1,250,000	175,000	175,000	175,000	175,000	1,150,000	1,580,000	1,432,000	1,000,000	7,112,000
Code Fund Balance	150,000	150,000	-	-	-	-	-	-	-	-	-	-	-
Comcast Revenues	2,000,000	-	-	2,000,000	-	-	-	-	-	-	-	-	2,000,000
Private Capital Contributions	1,664,435	1,664,435	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	15,292,435	6,180,435	-	3,250,000	175,000	175,000	175,000	175,000	1,150,000	1,580,000	1,432,000	1,000,000	9,112,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Funding added for FY 2035.

PROJECT DESCRIPTION & JUSTIFICATION

As the City continues to digitize processes and furthers the initiative to “go green”, the data storage requirements continue to increase which requires additional storage capacity. This project provides funding to maintain and upgrade data storage required for the virtual infrastructure. The data storage platform provides improved disk utilization, data redundancy, and management. This project provides funding to perform upgrades to include data storage expansion while maintaining optimal performance and resiliency.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

ENTERPRISE SERVICE CATALOG

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6 - 10 Years

Enterprise Service Catalog													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	553,997	213,997	260,000	-	40,000	40,000	-	-	-	-	-	-	340,000
Financing Plan													
Cash Capital	553,997	213,997	260,000	-	40,000	40,000	-	-	-	-	-	-	340,000
Financing Plan Total	553,997	213,997	260,000	-	40,000	40,000	-	-	-	-	-	-	340,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Prior year City funding totaling \$106,003 removed from this project as part of CIP reductions/reprioritizations to support other critical capital needs. Sufficient funding remains in the project to support current environment.

PROJECT DESCRIPTION & JUSTIFICATION

Funding for this project is used to support the technical service desk operations which includes incident, request, and change management directly related to technical support services for City staff. In FY 2019, ITS implemented a system that includes electronic workflows and automated email notifications. Overall IT efficiency is gained by leveraging this system to automate repetitive tasks and it serves as a central repository for IT service catalog items. Starting in FY2026, planned funding will be used to begin the evaluation of a major upgrade and/or to implement new features and capabilities.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

INFORMATION TECHNOLOGY EQUIPMENT REPLACEMENT

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6 - 10 Years

Information Technology Equipment Replacement													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	21,385,414	7,676,514	1,127,400	1,150,100	1,374,900	1,402,900	1,431,000	1,460,200	1,490,500	1,520,000	1,361,600	1,390,300	13,708,900
Financing Plan													
Cash Capital	17,984,414	7,376,514	124,400	295,100	131,900	1,402,900	1,431,000	1,460,200	1,490,500	1,520,000	1,361,600	1,390,300	10,607,900
Private Capital Contributions	300,000	300,000	-	-	-	-	-	-	-	-	-	-	-
Use of CIP Designated Fund Balance	3,101,000	-	1,003,000	855,000	1,243,000	-	-	-	-	-	-	-	3,101,000
Financing Plan Total	21,385,414	7,676,514	1,127,400	1,150,100	1,374,900	1,402,900	1,431,000	1,460,200	1,490,500	1,520,000	1,361,600	1,390,300	13,708,900
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Funding added for FY 2035.

PROJECT DESCRIPTION & JUSTIFICATION

The City needs computer hardware that meets modern technology standards and application requirements. Funds in this project are used to procure new City platform technologies to include end-use computing devices and related components or companion products. The IT Equipment Replacement project ensures that City staff have appropriate platform technologies and resources necessary to perform core job functions, and that the City's physical IT equipment is replaced on an appropriate schedule to avoid downtime and/or service disruption.

The project's goal is to provide appropriate hardware and companion products to support the City's workforce in their day-to-day job functions. Funding levels will ensure City staff are provided with appropriate computing equipment to enable remote work. Technology requirements have significantly shifted towards a digital workforce calling for mobile endpoint devices. Funds are used to procure City endpoint technologies (laptops, desktops, peripherals, related components, and companion/mobility products). Funding is used to replace legacy equipment on an ongoing basis to ensure compatibility with the software and improve the overall digital work experience.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

INFORMATION TECHNOLOGY ENTERPRISE MANAGEMENT SYSTEM

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6 - 10 Years

IT Enterprise Management System													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	510,000	510,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan													
Cash Capital	460,000	460,000	-	-	-	-	-	-	-	-	-	-	-
Private Capital Contributions	50,000	50,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	510,000	510,000	-	-	-	-	-	-	-	-	-	-	-
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The IT Enterprise Management System project supports the proper lifecycle management of operating system and application software installed on information technology equipment. This project provides funding to automate software deployment and patch management. ITS leverages this tool to streamline and standardize the deployment of both servers and staff computing devices. This allows the City to stay current with software manufacturers' lifecycle and/or address vulnerabilities. The equipment replacement program is dependent on the use of this efficient tool.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

LAN DEVELOPMENT

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: Varies

LAN Development													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	693,921	568,921	-	25,000	25,000	25,000	25,000	25,000	-	-	-	-	125,000
Financing Plan													
Cash Capital	530,582	405,582	-	25,000	25,000	25,000	25,000	25,000	-	-	-	-	125,000
GO Bonds	98,339	98,339	-	-	-	-	-	-	-	-	-	-	-
Private Capital Contributions	65,000	65,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	693,921	568,921	-	25,000	25,000	25,000	25,000	25,000	-	-	-	-	125,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Funding planned for FY 2026 reduced by \$25,000 as part of CIP reductions/reprioritizations to support other critical capital needs. Sufficient funding, along with prior year balances, remains in this project to support immediate term needs.

PROJECT DESCRIPTION & JUSTIFICATION

This project maintains or upgrades the local area network (LAN) infrastructure in City government buildings, including data cabling, demarcation, racks, cabinets, and closets. This project ensures that current data runs, and new data connections associated with office moves and renovations will consistently provide staff sufficient data speeds, based on the latest network technologies deployed in the City. The condition of all the local area network rooms is essential to the optimal performance of network equipment connecting to the City's I-Net. On an on-going basis, ITS ensures the quality of the local area network is consistent with I-Net by continuously performing required cable drop maintenance, installation of new or replacement network drops, and other related equipment replacements or upgrades.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

LAN/WAN INFRASTRUCTURE

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: Varies

LAN/WAN Infrastructure

	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	33,865,622	11,585,822	424,300	1,287,000	950,200	963,800	1,005,800	2,732,200	2,877,000	5,822,300	3,663,000	2,554,200	22,279,800
Financing Plan													
Cash Capital	26,736,495	4,456,695	424,300	1,287,000	950,200	963,800	1,005,800	2,732,200	2,877,000	5,822,300	3,663,000	2,554,200	22,279,800
GO Bonds	777,127	777,127	-	-	-	-	-	-	-	-	-	-	-
Private Capital Contributions	6,352,000	6,352,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	33,865,622	11,585,822	424,300	1,287,000	950,200	963,800	1,005,800	2,732,200	2,877,000	5,822,300	3,663,000	2,554,200	22,279,800
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Funding added for FY 2035.

PROJECT DESCRIPTION & JUSTIFICATION

This project enables the City to deliver scalable access to data, voice, and video communications on the City's Institutional Network (I-Net). This project funds the replacement and acquisition of networking equipment which includes core switches, edge switches, firewalls, routers, gigabit modules, fiber optic cable, networking monitoring tools, packet filtering/traffic shaping devices, and professional services. Consulting services are used when making network modifications, which are required for integration of various products or services. Funding will be used to replace legacy networking equipment that is used for access and will ensure the successful delivery of the necessary connectivity for government operations.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

MUNICIPAL FIBER

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 30+ Years

Municipal Fiber													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	26,319,733	21,190,433	224,100	602,900	621,000	639,900	659,500	680,000	551,300	573,600	284,200	292,800	5,129,300
Financing Plan													
Cash Capital	15,494,160	10,364,860	224,100	602,900	621,000	639,900	659,500	680,000	551,300	573,600	284,200	292,800	5,129,300
GO Bonds	10,825,573	10,825,573	-	-	-	-	-	-	-	-	-	-	-
Use of CIP Designated Fund Balance	-	-	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	26,319,733	21,190,433	224,100	602,900	621,000	639,900	659,500	680,000	551,300	573,600	284,200	292,800	5,129,300
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Funding planned for FY 2026 reduced by \$361,000 as part of CIP reductions/reprioritizations to support other critical capital needs. Sufficient funding, along with prior year balances, remains in this project to support immediate term needs. Funding added for FY 2035.

PROJECT DESCRIPTION & JUSTIFICATION

The City currently leases a fiber-optic network from Comcast that provides an institutional network (I-Net) connection to all City government facilities including Libraries, City government offices, and ACPS educational facilities. This project funds the design and build-out of a City-owned municipal fiber network which will replace the Comcast network with approximately 40 miles of fiber-optic cable and will provide greater and more uniformly available wide area network (WAN) services to meet current and future projected City service levels. Mandatory, critical City communications are supported over the I-Net: the City's VoIP telephone system, public safety dispatch systems, data network services, Internet, and mission-critical system applications.

Previously approved funding supports the construction of the fiber network. The funding in the out years will support the successful delivery and sustainment of the municipal fiber network as well as its related components.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

NETWORK SECURITY

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: Varies

Network Security													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	11,566,472	5,816,972	708,000	466,500	938,900	391,100	750,500	494,500	500,000	500,000	500,000	500,000	5,749,500
Financing Plan													
Cash Capital	10,738,486	4,988,986	708,000	466,500	938,900	391,100	750,500	494,500	500,000	500,000	500,000	500,000	5,749,500
GO Bonds	137,986	137,986	-	-	-	-	-	-	-	-	-	-	-
Private Capital Contributions	690,000	690,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	11,566,472	5,816,972	708,000	466,500	938,900	391,100	750,500	494,500	500,000	500,000	500,000	500,000	5,749,500
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Funding added for FY 2035.

PROJECT DESCRIPTION & JUSTIFICATION

The purpose of this project is to fund the technical implementation of security technologies to protect data confidentiality, integrity, and availability of the City's Infrastructure. The City's information security program's function is to proactively identify, assess and implement solutions to address the City's IT vulnerabilities. Evaluating the role of new security technologies and methodologies is a continual process that requires investment. Funds programmed in the out years of this plan will be used to procure necessary tools, software, and services to better combat threats and improve the City's security posture. Funding in this project provides for continued IT and cyber security system protections, enhancements, replacements and upgrades, service consultation expenses, and future security product and service acquisitions to assist with ensuring authorized access of City systems and information.

Investing pre-emptively in security measures reduces the risk of an incident occurring. IT security continues to be a fundamental component of the City's enterprise architecture and strategy.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

This CIP project was included in the City's Information Technology Services Departmental strategic plan.

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

NETWORK SERVER INFRASTRUCTURE

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: Varies

Network Server Infrastructure													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	13,010,727	9,910,727	1,250,000	-	-	-	-	1,850,000	-	-	-	-	3,100,000
Financing Plan													
Cash Capital	8,858,560	7,008,560	-	-	-	-	-	1,850,000	-	-	-	-	1,850,000
Comcast Revenues	1,250,000	-	1,250,000	-	-	-	-	-	-	-	-	-	1,250,000
GO Bonds	717,042	717,042	-	-	-	-	-	-	-	-	-	-	-
Private Capital Contributions	2,185,125	2,185,125	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	13,010,727	9,910,727	1,250,000	-	-	-	-	1,850,000	-	-	-	-	3,100,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

This project provides for the phased replacement of the hardware and software required to operate the City's network server environment in a secure, high performing, and reliable manner. Prior year funds were used to replace a legacy data recovery solution. The funds will be used to procure necessary hardware, software upgrades, client access licenses, virtualization licenses, and network operating system licenses. Planned purchases include chassis, chassis components, server blades, and memory.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

REMOTE ACCESS

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: Varies

Remote Access													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	4,204,900	1,343,000	-	177,000	668,900	692,000	199,000	1,125,000	-	-	-	-	2,861,900
Financing Plan													
Cash Capital	4,204,900	1,343,000	-	177,000	668,900	692,000	199,000	1,125,000	-	-	-	-	2,861,900
Financing Plan Total	4,204,900	1,343,000	-	177,000	668,900	692,000	199,000	1,125,000	-	-	-	-	2,861,900
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

This project enables staff remote access to various City services and applications. Funding is provided to allow secure remote access for employees who telework and employees who work at remote locations. Prior year funding was utilized to further enhance City employee telework and remote access capabilities. In addition, funds were used to enhance security and stability for public wireless access in City facilities. Funds programmed in the out years will be used to procure new technology, update licensing, and procure related hardware devices to sustain the remote access and wireless infrastructure. In recent fiscal years, various improvements have been made, including software upgrades and equipment replacement to enhance the remote worker experience and improve the cybersecurity posture.

Outyear funding will be used to replace the current solution hardware, deliver increased functionality, and allow the use of various security enhancements for the remote work environment.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

TIME & ATTENDANCE SYSTEM UPGRADE

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Finance Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide
 PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: Varies

Time & Attendance System Upgrade													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	486,000	186,000	200,000	100,000	-	-	-	-	-	-	-	-	300,000
Financing Plan													
Cash Capital	486,000	186,000	200,000	100,000	-	-	-	-	-	-	-	-	300,000
Financing Plan Total	486,000	186,000	200,000	100,000	-	-	-	-	-	-	-	-	300,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The funding for this project has been programmed to ensure the enterprise time and attendance application remains viable and is compatible with the City’s overall technology environment. The current application has been in use for more than 10 years. Staff will maintain the current application and evaluate the vendor’s product roadmap and feasibility of cloud adoption.

The system hardware and software are running on supported versions. The City has begun the process of discovery needed to implement a migration to the vendors’ cloud managed services. This effort will include an upgrade of the Time & Attendance module and a separate upgrade for the public safety Scheduling and Compliance module. The cloud migration project will begin in summer 2025. The current vendor will no longer support on-premises installations.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

UPGRADE WORK STATION OPERATING SYSTEMS

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: Varies

Upgrade Work Station Operating Systems													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	8,065,938	5,238,638	100,400	426,100	435,100	444,400	453,900	463,600	120,300	124,000	127,800	131,700	2,827,300
Financing Plan													
Cash Capital	7,545,659	4,718,359	100,400	426,100	435,100	444,400	453,900	463,600	120,300	124,000	127,800	131,700	2,827,300
GO Bonds	520,279	520,279	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	8,065,938	5,238,638	100,400	426,100	435,100	444,400	453,900	463,600	120,300	124,000	127,800	131,700	2,827,300
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Funding planned for FY 2026 reduced by \$316,741 as part of CIP reductions/reprioritizations to support other critical capital needs. Sufficient funding, along with prior year balances, remains in this project to support immediate term needs. Funding added for FY 2035.

PROJECT DESCRIPTION & JUSTIFICATION

This project provides funds to upgrade the Windows operating system, maintain a current Microsoft operating system service plan, and provide an up-to-date Microsoft productivity suite on City workstations, as well as to fund required improvements to end-user computing devices, peripherals, or other related hardware components as necessary. This project also provides funds for the labor costs of installing the new operating systems and related software components. Additionally, funding is used to test the viability of newer operating systems, mobile devices and laptop technologies with current City applications and hardware. Testing workstations prior to enterprise implementation is necessary to help ensure efficient roll-out of new technology and minimizes disruptions related to application or hardware compatibility issues.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

VOICE OVER INTERNET PROTOCOL (VOIP)

DOCUMENT SUBSECTION: Network Services
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: Varies

Voice Over Internet Protocol (VoIP)													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	7,902,173	6,482,173	630,000	500,000	10,000	10,000	10,000	260,000	-	-	-	-	1,420,000
Financing Plan													
Cash Capital	4,083,173	2,663,173	630,000	500,000	10,000	10,000	10,000	260,000	-	-	-	-	1,420,000
GO Bonds	621,000	621,000	-	-	-	-	-	-	-	-	-	-	-
Private Capital Contributions	3,198,000	3,198,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	7,902,173	6,482,173	630,000	500,000	10,000	10,000	10,000	260,000	-	-	-	-	1,420,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

This project provides funds for the replacement of the legacy Voice over Internet Protocol (VoIP) architecture, the City's enterprise telephony systems, and services. Project funding is used for the City's telecommunications infrastructure which includes software, servers, switches, and handsets. Routine hardware replacement and software upgrades need to be performed to maintain a viable and reliable VoIP infrastructure.

Funding will be used to replace end-of-life hardware, software, and evaluate other more modern and unified voice communication platforms that meet the City's current and future business requirements. Staff is in the process of evaluating modern, unified voice communication platforms to replace existing telephony infrastructure.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

COUNCIL CHAMBERS TECHNOLOGY UPGRADE

DOCUMENT SUBSECTION: Other System Development Projects
 MANAGING DEPARTMENT: City Clerk's Office

PROJECT LOCATION: 301 King St, Council Chamber, Alexandria VA 22314
 REPORTING AREA: Citywide
 PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 0 - 5 Years

Council Chamber Technology Upgrade													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	1,850,000	1,100,000	-	-	50,000	100,000	100,000	500,000	-	-	-	-	750,000
Financing Plan													
Cash Capital	1,500,000	750,000	-	-	50,000	100,000	100,000	500,000	-	-	-	-	750,000
GO Bonds	-	-	-	-	-	-	-	-	-	-	-	-	-
Private Capital Contributions	350,000	350,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	1,850,000	1,100,000	-	-	50,000	100,000	100,000	500,000	-	-	-	-	750,000
Operating Impact	106,200	-	-	11,000	11,200	11,400	11,600	11,800	12,000	12,200	12,400	12,600	106,200

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

City Council Chambers is where elected and appointed officials, City staff, and the public meet to conduct official City business. Council Chambers hosts regular and special City Council meetings, City Council informational meetings, City Council Committee meetings, Planning Commission meetings, Boards of Architectural Review meetings, and other City meetings. Prior year funding will be used to sustain and maintain the current audio/visual technologies and equipment. The equipment will have to be periodically replaced and properly maintained, which involves leveraging professional services. The replacement lifecycle for the equipment and the funding will need to occur in the out years of the 10-year plan.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

Annual maintenance and support costs are anticipated for implementation of new technology systems.

DCHS INTEGRATED CLIENT INFORMATION SYSTEM

DOCUMENT SUBSECTION: Other System Development
Projects
MANAGING DEPARTMENT: Information Technology Services
Department

PROJECT LOCATION: Citywide
REPORTING AREA: Citywide
PROJECT CATEGORY: IT Plan
ESTIMATE USEFUL LIFE: Varies

DCHS Integrated Client Information System													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	1,100,000	1,100,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan													
Cash Capital	1,100,000	1,100,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	1,100,000	1,100,000	-	-	-	-	-	-	-	-	-	-	-
Operating Impact	2,430,700	-	-	250,000	255,000	260,000	265,000	270,000	275,000	280,000	285,000	290,700	2,430,700

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The Alexandria Department of Community and Human Services is a unified agency focused on achieving the safety, well-being, and self-sufficiency of the residents of Alexandria. The array of services that the department delivers span the life cycle from early childhood to older adulthood. The types of services include mental health, public benefits, substance use disorder, residential, developmental disabilities, homelessness prevention, child and adult protection, early intervention, youth, and workforce development services. On average, the department will serve more than 24,000 residents each year.

The department is unique in that it has responsibility for both Behavioral Health and Social Services, along with other areas. Having most services under one roof provides important opportunities to respond more comprehensively to the complex needs of individuals and families. The department has several strong models of collaboration, care coordination and information sharing among the services delivered. These models have largely been driven by the complex needs of individuals and families facing mental health, housing, financial, and family safety crises. These models are extremely valuable and demonstrate the effectiveness of integrated information and service delivery.

In the national models of integrated service delivery, a key element of this approach is the systemic access and integration of information. This will make it possible to improve the client experience, improve accuracy, expedite eligibility determination, and ultimately improve outcomes. On a macro systems level, the integration of information will make it possible to identify trends, make projections, and target resources. As integrated data increasingly provide the raw materials for evaluation, research, and risk modeling, it is critical that we examine the ways in which data reflect systemic racial inequities in the development and administration of policies and programs. Any approach that is adopted must reflect a built-in racial equity analysis process.

Staff selected a suitable solution that meets the City’s requirements. The plan is to sunset the current case management application and implement the new solution in a phased approach by each program. The new system encompasses moving the data to the new application, case and financial management, as well as compliance reporting.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

Annual maintenance and/or licenses-based costs are anticipated as new system modules are implemented.

ENTERPRISE MAINTENANCE MGMT SYSTEM

DOCUMENT SUBSECTION:	Other System Development Projects	PROJECT LOCATION:	Citywide
MANAGING DEPARTMENT:	Department of Transportation and Environmental Services	REPORTING AREA:	Citywide
		PROJECT CATEGORY:	IT Plan
		ESTIMATE USEFUL LIFE:	6 - 10 Years

Enterprise Maintenance Mgmt System													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	2,754,400	1,254,400	-	1,500,000	-	-	-	-	-	-	-	-	1,500,000
Financing Plan													
Cash Capital	2,604,400	1,104,400	-	1,500,000	-	-	-	-	-	-	-	-	1,500,000
GO Bonds	150,000	150,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	2,754,400	1,254,400	-	1,500,000	-	-	-	-	-	-	-	-	1,500,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Funding planned for FY 2026 reduced by \$260,000 as part of CIP reductions/reprioritizations to support other critical capital needs. Sufficient funding, along with prior year balances, remains in this project to support immediate term needs.

PROJECT DESCRIPTION & JUSTIFICATION

This project provides for the continual improvement of the City's enterprise maintenance management system (EMMS). This system is a service request/work order management system used by departments in the day-to-day activities associated with maintaining assets and infrastructure. Improvements to this system will provide full lifecycle management of City-owned assets. The EMMS integrates with the City's Geographical Information System, serving as an asset inventory with location details and it is the foundational system behind the City's current service request system, Alex311.T&ES, Recreation, and General Services utilize this system.

Funding was requested because all three departments wish to modernize and standardize processes within their respective programs. Areas of enhancement include inspections processing, standardize scoring of asset conditions, and collecting additional inspection data to support analysis and cost forecasting for sanitary sewers, bridges, and stormwater abatement assets. Improvements to the closed-circuit television pipe inspections program are planned and more emphasis will be on application usability from mobile devices for staff who perform work in the field.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

FLEET MANAGEMENT SYSTEM

DOCUMENT SUBSECTION: Other System Development Projects
 MANAGING DEPARTMENT: Department of Transportation and Environmental Services

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide
 PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6-10 Years

Fleet Management System													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	155,000	155,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan													
Cash Capital	155,000	155,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	155,000	155,000	-	-	-	-	-	-	-	-	-	-	-
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

This project funds improvements to the City’s suite of fleet management software. Core fleet management software provides for vehicle inventory, vehicle service record history, shop records, parts/material inventory and labor costs of repair. An ancillary fuel management system for dispensing fuel, controlling access to fuel, and tracking fuel usage by vehicle. A third software system monitors physical fuel storage, tank level, and leak detection.

For the core fleet software, a full version upgrade was performed in January 2023. This brought the core software up to the latest hardware and software versions. A Motor Pool management feature was implemented that allows for online reservations submission and integration of key-box technologies.

In FY 2025, emphasis will be on the two ancillary systems for fuel management and storage tank monitoring, as both systems are nearing end-of-life. Replacement of these software systems is dependent on physical construction planned for the fuel islands and on new fuel dispensing hardware being deployed. An expansion of the Motor Pool module is planned, adding an additional location for fleet vehicles at the Del Pepper Community Center on Mark Center Drive.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

FOIA SYSTEM REPLACEMENT

DOCUMENT SUBSECTION: Other System Development
Projects
MANAGING DEPARTMENT: Office of the City Attorney

PROJECT LOCATION: Citywide
REPORTING AREA: Citywide
PROJECT CATEGORY: IT Plan
ESTIMATE USEFUL LIFE: 0 - 5 Years

FOIA System Replacement													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	115,000	115,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan													
Cash Capital	115,000	115,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	115,000	115,000	-	-	-	-	-	-	-	-	-	-	-
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The City Attorney's Office receives, and processes Freedom of Information Act (FOIA) records requests made to the City by Virginia residents or the media. Under the Virginia Freedom of Information Act, the City has five working days to provide responses to requestors. In order to provide an efficient, web-based request platform for individuals seeking public records and to appropriately coordinate records requests, the office uses a system that tracks requests and communicates with staff when requests have been assigned. In FY 2025, existing funding was used for customer service enhancements to align with the vendor's current product lifecycle.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

HIPAA & RELATED HEALTH INFORMATION TECHNOLOGIES

DOCUMENT SUBSECTION: Other System Development
Projects
MANAGING DEPARTMENT: Department of Community and Human Services

PROJECT LOCATION: Citywide
REPORTING AREA: Citywide
PROJECT CATEGORY: IT Plan
ESTIMATE USEFUL LIFE: Varies

HIPAA & Related Health Information Technologies													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	763,000	763,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan													
Cash Capital	660,000	660,000	-	-	-	-	-	-	-	-	-	-	-
Private Capital Contributions	75,000	75,000	-	-	-	-	-	-	-	-	-	-	-
Prior Capital Funding	28,000	28,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	763,000	763,000	-	-	-	-	-	-	-	-	-	-	-
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The Department of Community and Human Services adheres to the Health Insurance Portability and Accountability Act (HIPAA) and its established standards and safeguards that protect the confidentiality, integrity, and availability of protected electronic health information. HIPAA regulations impact all the department's functions, processes and systems that store, generate, or report on health information. The project funds a continued assessment of current business processes and functions related to the secure management of HIPAA data.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

IMPOUND LOT SYSTEM REPLACEMENT

DOCUMENT SUBSECTION: Other System Development Projects
 MANAGING DEPARTMENT: Department of Transportation and Environmental Services

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6- 10 Years

Impound Lot System Replacement													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	225,000	200,000	-	-	-	25,000	-	-	-	-	-	-	25,000
Financing Plan													
Cash Capital	225,000	200,000	-	-	-	25,000	-	-	-	-	-	-	25,000
Financing Plan Total	225,000	200,000	-	-	-	25,000	-	-	-	-	-	-	25,000
Operating Impact	180,000	-	-	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	180,000

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

This project supports the replacement of the City’s impound and towing management software system. The current system has been in use for more than 15 years, and it was custom developed in-house using a legacy programming language which is now end-of-life. The new system will have more automation and it will manage the entire impound process. It will track a vehicle from impound through release or disposal, accounting for vehicle information, pickup and storage locations, towing information, and all fees, payments associated with the impound including credit card processing.

A cloud hosted solution is being implemented with go-live of the first phase scheduled for spring 2025. The scope of this effort includes both law enforcement and PPI/Repo tows and modernizing business process for T&ES, DECC, and APD.

Future enhancements could include integrations with the APD Records Management System, the state Virginia Criminal Informatoin Network database, and third-party auction systems.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

Estimated annual maintenance/license for software-as-a-service solution for this system.

LIBRARY IT EQUIPMENT REPLACEMENT

DOCUMENT SUBSECTION: Other System Development Projects	PROJECT LOCATION: Citywide
MANAGING DEPARTMENT: Libraries	REPORTING AREA: Citywide
PRIMARY STRATEGIC THEME: Theme 7: Thriving Children & Youth	PROJECT CATEGORY: IT Plan
	ESTIMATE USEFUL LIFE: Varies

Library Information Technology Equipment Replacement													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	967,138	487,138	39,000	97,000	43,000	45,000	145,000	111,000	-	-	-	-	480,000
Financing Plan													
Cash Capital	927,138	447,138	39,000	97,000	43,000	45,000	145,000	111,000	-	-	-	-	480,000
GO Bonds	40,000	40,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	967,138	487,138	39,000	97,000	43,000	45,000	145,000	111,000	-	-	-	-	480,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The Alexandria Library must periodically update and install new equipment in library facilities to replace outdated computers, end-of-life servers, software and to address technology needs. This project aligns with the Library’s goals, which seek to increase technology use in Library facilities, focus staff attention on educational programming for the community, improve access to Library collections, and highlight efforts to improve customer service. These resources are vital for the Library's ability to continue meeting customer expectations.

The Library has reviewed and assessed the costs of replacing and adding equipment to all its facilities. The Library has identified several replacement areas including staff equipment, self-service stations, and boardroom audio visual equipment. Funds will be used to procure technologies (laptops, desktops, servers, peripherals, related components, and companion/mobility products), including new hardware and software to upgrade and maintain its network.

Library staff will be responsible for implementing and maintaining equipment during daily operations. All Library hardware will be inventoried as standard practice. All web-based equipment will include necessary software for internet security and antivirus control along with security procedures to identify usage and track location. Onsite equipment will be equipped with standard hardware and software resources to protect investment and will comply with all Commonwealth of Virginia required data backup and storage laws.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

Alexandria Library Five-Year Plan

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

LIBRARY PUBLIC ACCESS COMPUTERS AND PRINT MGMT SYSTEM

DOCUMENT SUBSECTION: Other System Development
Projects
MANAGING DEPARTMENT: Libraries

PROJECT LOCATION: Citywide
REPORTING AREA: Citywide
PROJECT CATEGORY: IT Plan
ESTIMATE USEFUL LIFE: Varies

Library Public Access Computers and Print Mgmt System													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	125,500	125,500	-	-	-	-	-	-	-	-	-	-	-
Financing Plan													
Cash Capital	125,500	125,500	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	125,500	125,500	-	-	-	-	-	-	-	-	-	-	-
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

Alexandria's libraries maintain an automated system for managing the computers made available to the public. The system manages the waiting lists for computers, monitoring time limits for computer sessions, and manages customer printing. A system with enhanced features that accepts credit card payments for print jobs was implemented in April 2017. The upgraded kiosk system has improved service options for Library users, including the ability to print from USB drives. In 2018, a wireless printing component was implemented, allowing users to print from their mobile devices. This updated system also accepts credit card payments using modern chip and pin compatible terminals, resulting in PCI Compliance. The system has also improved the Libraries' accounting and reporting functions. Library users have responded positively to an updated process that offers additional features and the convenience of credit card payments. The public service kiosks and credit card terminals were replaced in FY 2025.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

Alexandria Library Five-Year Plan

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

LIBRARY SCANNING EQUIPMENT AND DAMS

DOCUMENT SUBSECTION: Other System Development
Projects
MANAGING DEPARTMENT: Libraries

PROJECT LOCATION: Citywide
REPORTING AREA: Citywide
PROJECT CATEGORY: IT Plan
ESTIMATE USEFUL LIFE: Varies

Library Scanning Equipment and DAMS

	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	225,800	62,000	71,600	-	1,900	-	-	90,300	-	-	-	-	163,800
Financing Plan													
Cash Capital	225,800	62,000	71,600	-	1,900	-	-	90,300	-	-	-	-	163,800
Financing Plan Total	225,800	62,000	71,600	-	1,900	-	-	90,300	-	-	-	-	163,800
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The Alexandria Public Library’s Local History/Special Collections branch has implemented a Digital Asset Management System (DAMS). A DAMS is an essential business need for special collection repositories due to the users being geographically dispersed. The cataloging module of the DAMS software will allow discoverability of the collection in the Library catalog. It is equally important to improve access to materials through a DAMS for those City agencies involved with planning, tourism, archaeology, and infrastructure. A DAMS allows for digital access to materials, as well as information to be re-used by other national, State, and City-level sites and projects.

The Library’s Local History/Special Collections has a specialized collection which includes microfilm and microfiche. Prior year funding was used to procure micrographic equipment and associated equipment, as well as the Digital Asset Management System (DAMS). The current system is in a sustain and maintain status and outyear funding will be used to perform memory upgrades which will be replaced on a 3-year cycle. Outyear funding will be used to do a system replacement which is planned to occur on a 5-year replacement cycle.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

MIGRATION OF INTEGRATED LIBRARY SYSTEM TO SAAS PLATFORM

DOCUMENT SUBSECTION: Other System Development
Projects
MANAGING DEPARTMENT: Libraries

PROJECT LOCATION: Citywide
REPORTING AREA: Citywide
PROJECT CATEGORY: IT Plan
ESTIMATE USEFUL LIFE: Varies

Migration of Integrated Library System to SAAS Platform													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	593,700	261,700	-	3,000	213,900	109,100	3,000	3,000	-	-	-	-	332,000
Financing Plan													
Cash Capital	593,700	261,700	-	3,000	213,900	109,100	3,000	3,000	-	-	-	-	332,000
Financing Plan Total	593,700	261,700	-	3,000	213,900	109,100	3,000	3,000	-	-	-	-	332,000
Operating Impact	1,224,000	-	-	128,000	130,000	132,000	134,000	136,000	138,000	140,000	142,000	144,000	1,224,000

CHANGES FROM PRIOR YEAR CIP

Prior year City funding totaling \$33,000, along with \$3,000 planned for FY 2026 removed from this project as part of CIP reductions/reprioritizations to support other critical capital needs. Sufficient funding remains in the project to support current environment/project needs.

PROJECT DESCRIPTION & JUSTIFICATION

The Alexandria Library has a “software-as-a-service” (SAAS) based integrated library management system (ILS).

Alexandria Library’s current ILS has been consistently updated with the current vendor’s offerings, implemented in 2009. After 16 years with the same vendor, City stakeholders reviewed technological changes in the industry. Newer technologies are available in ILS systems, including integrated community engagement and marketing tools, improved discovery interface, increased customer privacy, better application interfaces, integrated website management and event organization.

Funding will be utilized to procure and implement a new Integrated Library System. The City has identified a suitable replacement for the Alexandria Library ILS. Migration to the new system is anticipated to be completed by FY 2026. .

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

Alexandria Library Five-Year Plan

ADDITIONAL OPERATING IMPACTS

Annual maintenance and/or licensing costs are anticipated once new ILS is implemented.

OFFICE OF VOTER REGISTRATIONS AND ELECTIONS EQUIPMENT REPLACEMENT

DOCUMENT SUBSECTION: Other System Development
Projects
MANAGING DEPARTMENT: Voter Registration and Elections

PROJECT LOCATION: Citywide
REPORTING AREA: Citywide
PROJECT CATEGORY: IT Plan
ESTIMATE USEFUL LIFE: 7-12 years

Office of Voter Registrations and Elections Equipment Replacement													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	1,102,000	100,000	1,002,000	-	-	-	-	-	-	-	-	-	1,002,000
Financing Plan													
Cash Capital	100,000	100,000	-	-	-	-	-	-	-	-	-	-	-
Use of CIP Designated Fund Balance	1,002,000	-	1,002,000	-	-	-	-	-	-	-	-	-	1,002,000
Financing Plan Total	1,102,000	100,000	1,002,000	-	-	-	-	-	-	-	-	-	1,002,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The Office of Voter Registration and Elections maintains Electronic Poll Book (EPBs) and voting equipment system. Both systems have an estimated useful life of 7-12 years. Funding in FY 2026 will be used to procure equipment that complies with state mandates and make sure the systems are available for future elections.

The Electronic Poll Book System (EPB) can be tablets, laptops and related hardware and software. The Virginia State Board of Elections (SBE) assists the City in keeping current with its required electronic poll books by certifying vendors that the City can purchase from directly. The City keeps the EPBs current by maintaining a version that is certified by the Virginia SBE. The voting equipment system is a combination of ballot scanners, Americans with Disabilities Act (ADA) accessible ballot marking devices, high speed central scanners and ballot on demand machines. The new systems must be certified by both the federal Election Assistance Commission (EAC) and the SBE.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

OHA POINT-OF-SALE SYSTEM REPLACEMENT

DOCUMENT SUBSECTION: Other System Development Projects
 MANAGING DEPARTMENT: Office of Historic Alexandria

PROJECT LOCATION: 801 South Payne Street
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6- 10 Years

OHA Point of Sale System Replacement													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	293,100	293,100	-	-	-	-	-	-	-	-	-	-	-
Financing Plan													
Cash Capital	293,100	293,100	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	293,100	293,100	-	-	-	-	-	-	-	-	-	-	-
Operating Impact	270,000	-	-	22,000	24,000	26,000	28,000	30,000	32,000	34,000	36,000	38,000	270,000

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The purpose of the Point of Sale (POS) system is to provide in-person and online retail sales for the Office of Historic Alexandria's (OHA) museums and retail stores. The application has been in production for over a decade. The point-of-sale system is currently used at eight brick and mortar locations and it has an integrated online shop. Other departments, mostly DCHS, use the POS system to collect online donations, under the administration of OHA. The current POS system is now near end-of-life. The implementation of the replacement project will begin in FY 2026.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

Once new POS system is implemented, there will be on-going annual licenses costs associated with the system.

OHA RECORDS MANAGEMENT SYSTEM REPLACEMENT

DOCUMENT SUBSECTION: Other System Development
Projects
MANAGING DEPARTMENT: Office of Historic Alexandria

PROJECT LOCATION: 801 South Payne Street
REPORTING AREA: Citywide
PROJECT CATEGORY: IT Plan
ESTIMATE USEFUL LIFE: 6 - 10 Years

OHA Records Management System Replacement													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	246,300	105,000	-	-	-	-	141,300	-	-	-	-	-	141,300
Financing Plan													
Cash Capital	246,300	105,000	-	-	-	-	141,300	-	-	-	-	-	141,300
Financing Plan Total	246,300	105,000	-	-	-	-	141,300	-	-	-	-	-	141,300
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

This project funds the Office of Historic Alexandria's Records Management System. This software is used for tracking the large collections of City records and making them available to both City employees and the public, in accordance with all applicable state and local regulations governing the management of City records. The records management software is essential to providing business process efficiency while ensuring regulatory compliance. In FY2026, staff will work to define a plan to perform a major application upgrade.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

Office of Historic Alexandria Departmental Five-Year Strategic Plan.

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

PERMIT PROCESSING

DOCUMENT SUBSECTION:	Other System Development Projects	PROJECT LOCATION:	Citywide
MANAGING DEPARTMENT:	Department of Code Administration	REPORTING AREA:	Citywide
		PROJECT CATEGORY:	IT Plan
		ESTIMATE USEFUL LIFE:	11 - 15 Years

Permit Processing													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	5,401,450	5,401,450	-	-	-	-	-	-	-	-	-	-	-
Financing Plan													
Cash Capital	384,283	384,283	-	-	-	-	-	-	-	-	-	-	-
Code Fund Balance	5,017,167	5,017,167	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	5,401,450	5,401,450	-	-	-	-	-	-	-	-	-	-	-
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

This project funds the system used for the administration of the City's land use management and development process. The system is used by multiple agencies including Code Administration, Transportation & Environmental Services, Planning & Zoning, Fire, Office of Historic Alexandria, Finance, Special Events-Park/Recreation, and the Health Department. TPermit processes include the administration of commercial and residential permits for building and trade work, fire prevention, outdoor dining, elevators, noise permits, the residential rental inspections program, and Special Event registration and tracking. The permitting system also supports administrative and City ordinance processes such as site plans, developmental special use permits, special use permits (SUP), board of architectural review cases (BAR), Board of Zoning Appeal cases, certificates of occupancy, code modifications, vacant building registrations, unfit properties, hauling, reserved parking, and complaint processes regarding maintenance of existing structures, civil penalties, fire inspections, tenant/landlord complaints, SUP and BAR violations.

A major upgrade was completed in FY 2025 and staff plan in the coming years to evaluate the vendor's product roadmap to adopt the recently released cloud hosted solution.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A.

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

PROJECT MANAGEMENT SOFTWARE

DOCUMENT SUBSECTION: Other System Development Projects	PROJECT LOCATION: Citywide
MANAGING DEPARTMENT: Information Technology Services Department	REPORTING AREA: Citywide
	PROJECT CATEGORY: IT Plan
	ESTIMATE USEFUL LIFE: 6 – 10 years

Project Management Software													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	235,000	235,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan													
Cash Capital	235,000	235,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	235,000	235,000	-	-	-	-	-	-	-	-	-	-	-
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

This project provides funding for enterprise project management (PM) software to track and manage capital improvement projects. The PM tool allows project management staff to track and manage deliverables, project due dates, financial management tracking, risks, and standard reporting options. The PM tool is aligned with the Project Management Excellence goals. Staff will continue to deliver enhancements as needed.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

RECREATION DATABASE SYSTEM

DOCUMENT SUBSECTION:	Other System Development Projects	PROJECT LOCATION:	Citywide
MANAGING DEPARTMENT:	Department of Recreation, Parks, and Cultural Activities	REPORTING AREA:	Citywide
		PROJECT CATEGORY:	IT Plan
		ESTIMATE USEFUL LIFE:	6 - 10 Years

Recreation Database System													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	880,000	220,000	-	-	-	60,000	600,000	-	-	-	-	-	660,000
Financing Plan													
Cash Capital	880,000	220,000	-	-	-	60,000	600,000	-	-	-	-	-	660,000
Financing Plan Total	880,000	220,000	-	-	-	60,000	600,000	-	-	-	-	-	660,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Prior year City funding totaling \$250,000 removed from this project as part of CIP reductions/reprioritizations to support other critical capital needs. Sufficient funding remains in the project to support current environment.

PROJECT DESCRIPTION & JUSTIFICATION

This system manages the day-to-day operations of the recreation centers and other ancillary programs administered by the Department of Recreation, Parks, and Cultural Activities. The Recreation Database System is a central customer database, providing financial and statistical reporting, activity registration, facility reservations, and pass management. The system was recently migrated to the cloud and is mature and stable. Replacement of the credit card reader hardware and software is nearing completion.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

SMALL SYSTEMS REPLACEMENTS

DOCUMENT SUBSECTION: Other System Development Projects
 MANAGING DEPARTMENT: Department of Information Technology Services

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide
 PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 5 - 10 Years

Small Systems Replacements													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	40,000	40,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan													
Cash Capital	40,000	40,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	40,000	40,000	-	-	-	-	-	-	-	-	-	-	-
Operating Impact	41,400	-	-	4,200	4,300	4,400	4,500	4,600	4,700	4,800	4,900	5,000	41,400

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

Funding in the out years for this project will be for programming services, the acquisition of commercial-off-the-shelf packages, or cloud hosted solutions for small applications that provide critical support for department priorities. ITS staff supports and administers several dozens of these 'small' applications that must be properly sustained and upgraded to keep pace with current technologies.

During FY 2025, staff started to work on a plan for the migration of the City's Archaeology system to a cloud-hosted vendor platform.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

This project is currently supporting the implementation of an Archaeology Database system for the Office of Historic Alexandria. Once implemented, an annual license/subscription fee is anticipated.

CUSTOMER RELATIONSHIP MANAGEMENT SYSTEM

DOCUMENT SUBSECTION: Public Access Development
 MANAGING DEPARTMENT: Department of Emergency and Customer Communications

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6 - 10 Years

Customer Relationship Management System													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	1,931,507	1,731,507	-	-	-	200,000	-	-	-	-	-	-	200,000
Financing Plan													
Cash Capital	1,731,507	1,531,507	-	-	-	200,000	-	-	-	-	-	-	200,000
GO Bonds	200,000	200,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	1,931,507	1,731,507	-	-	-	200,000	-	-	-	-	-	-	200,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The City’s Customer Relationship Management System (Alex311) provides a central coordination of requests for service from the public and other external stakeholders. This citywide system meets customers’ expectations by connecting them to information, services and solutions. Alex311 is managed centrally by the Department of Emergency and Customer Communications (DECC). Technology enhancements to Alex311 are vetted by the Alex311 Steering Committee (including staff from Information Technology Services, Transportation and Environmental Services, Office of Communications & Community Engagement, Recreation, Parks, & Cultural Activities, and the Office of Performance Analytics). The Alex311 team is the front line of assistance for all customer service requests, inquiries, complaints and commendations.

The City’s CRM solution includes capabilities, such as a knowledge base of commonly asked questions, custom response templates, collaboration tools, GIS data, and integrations with other City enterprise systems are available to assist staff in providing efficient and accurate customer service. Expansive reporting capabilities are also built into this software which allows the Alex311 team to gauge how well we meet customer service goals. Prior year funding will be used to evaluate emerging technology for potential automation integration opportunities. The outyear funding supports evaluation and discovery of a replacement system and/or enhancements to the current environment.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

ELECTRONIC GOVERNMENT/WEB PAGE

DOCUMENT SUBSECTION: Public Access Development
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: Varies

Electronic Government/Web Page													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	3,813,196	2,063,196	400,000	450,000	400,000	200,000	300,000	-	-	-	-	-	1,750,000
Financing Plan													
Cash Capital	3,588,196	1,838,196	400,000	450,000	400,000	200,000	300,000	-	-	-	-	-	1,750,000
GO Bonds	125,000	125,000	-	-	-	-	-	-	-	-	-	-	-
Private Capital Contributions	100,000	100,000	-	-	-	-	-	-	-	-	-	-	-
Prior Capital Funding	-	-	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	3,813,196	2,063,196	400,000	450,000	400,000	200,000	300,000	-	-	-	-	-	1,750,000
Operating Impact	648,000	-	-	64,000	66,000	68,000	70,000	72,000	74,000	76,000	78,000	80,000	648,000

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The E-Government project includes enhancements to, and applications for, the City of Alexandria’s public website, www.alexandriava.gov, related sites, the City’s Intranet (AlexNet), and various technology innovation initiatives to benefit both the general public and City employees.

The most significant E-Government project of FY 2026 will be addressing a federal mandate for the City to legally comply with the Web Connect Accessibility Guidelines provision of the Americans with Disabilities Act (WCAG ADA WEB Section508). This will include an assessment of public-facing web resources and remediation activities to comply with the act.

Additionally, in FY 2026 staff will continue its modernization initiative of E-Government applications; evaluating security, user access and core capabilities of the suite of customer-facing applications and undertake appropriate modernization actions to ensure they are effectively meeting the needs of our customers.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

The estimated maintenance and support cost for external facing site and intranet service providers is \$64,000 annually.

AJIS SYSTEM

DOCUMENT SUBSECTION: Public Safety Systems

PROJECT LOCATION: Judges Chamber, 4th Floor
 Courthouse 520 King St.
 Alexandria, VA 22314

MANAGING DEPARTMENT: Circuit Court

REPORTING AREA: Citywide
 PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: Varies

AJIS System													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	18,392,298	15,886,198	218,400	225,000	231,800	238,800	246,000	253,400	261,100	269,000	277,100	285,500	2,506,100
Financing Plan													
Cash Capital	18,083,296	15,577,196	218,400	225,000	231,800	238,800	246,000	253,400	261,100	269,000	277,100	285,500	2,506,100
GO Bonds	309,002	309,002	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	18,392,298	15,886,198	218,400	225,000	231,800	238,800	246,000	253,400	261,100	269,000	277,100	285,500	2,506,100
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Funding added for FY 2035.

PROJECT DESCRIPTION & JUSTIFICATION

The Alexandria Justice Information System (AJIS) provides multiple City agencies and the law enforcement community with access to civil, criminal court and inmate management data, mug shots, documents, and reports. Users depend on AJIS to provide mission-critical judicial and jail management information. AJIS interfaces with other systems to furnish data to other local, regional, and national law enforcement agencies. The AJIS system is critically important to the entire judicial process for the City.

The AJIS system must be replaced. Continuing maintenance is becoming a challenge, making this a high priority project. In FY 2020, staff defined system needs, analyzed available products, and determined the additional budgetary requirements to replace AJIS. The state’s court case management system was implemented in FY 2025 along with the Data Exchange Hub. Staff are currently working with vendors to implement a Jail Management Solution (JMS), Prosecutor’s Case Management System (PCMS), and a Warrant’s Module. The project funding includes staff augmentation as well as vendor assistance throughout the multi-year implementation.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

COMPUTER AIDED DISPATCH (CAD) SYSTEM REPLACEMENT

DOCUMENT SUBSECTION: Public Safety Systems
 MANAGING DEPARTMENT: Department of Emergency Communications

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 11 - 15 Years

Computer Aided Dispatch (CAD) System Replacement													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	19,562,069	18,243,969	114,800	118,300	121,900	125,600	129,400	133,300	137,300	141,500	145,800	150,200	1,318,100
Financing Plan													
Cash Capital	8,903,069	7,584,969	114,800	118,300	121,900	125,600	129,400	133,300	137,300	141,500	145,800	150,200	1,318,100
GO Bonds	10,344,000	10,344,000	-	-	-	-	-	-	-	-	-	-	-
Private Capital Contributions	-	-	-	-	-	-	-	-	-	-	-	-	-
Prior Capital Funding	315,000	315,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	19,562,069	18,243,969	114,800	118,300	121,900	125,600	129,400	133,300	137,300	141,500	145,800	150,200	1,318,100
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

Funding added for FY 2035.

PROJECT DESCRIPTION & JUSTIFICATION

In FY 2013, the City of Alexandria initiated a project for the design, implementation, and support of a Computerized Aided Dispatch (CAD) System. The system supported the emergency needs of Law Enforcement and Fire/EMS with an integrated Mobile Data client (Mobile), Law Enforcement Records Management System (RMS) and Electronic Patient care reporting (ePCR) System. In January 2015, the City successfully deployed several critical components of the system that best met its functional, technical and integration requirements in a cost-effective manner. In April 2017, the Police RMS and Field Based Reporting systems went live.

The current Computerized Aided Dispatch system has been in production for over a decade. Staff will maintain and sustain the current CAD environment. The available project balances will be used to perform recommended best practices that will keep the system viable.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

COURTROOM TRIAL PRESENTATION TECHNOLOGY

DOCUMENT SUBSECTION: Public Safety Systems

PROJECT LOCATION: Circuit Court Judges Chambers
Franklin P. Backus Courthouse
520 King Street, 4th Floor
Alexandria, VA 22314

MANAGING DEPARTMENT: Information Technology Services
Department

REPORTING AREA: Old Town

PROJECT CATEGORY: IT Plan
ESTIMATE USEFUL LIFE: Varies

Courtroom Trial Presentation Technology													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	1,187,809	637,809	-	180,000	160,000	160,000	50,000	-	-	-	-	-	550,000
Financing Plan													
Cash Capital	1,187,809	637,809	-	180,000	160,000	160,000	50,000	-	-	-	-	-	550,000
Financing Plan Total	1,187,809	637,809	-	180,000	160,000	160,000	50,000	-	-	-	-	-	550,000
Operating Impact	86,400	-	-	9,200	9,300	9,400	9,500	9,600	9,700	9,800	9,900	10,000	86,400

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

For the past decade, the use of electronic presentation technology in courtrooms has become a widely accepted and successful practice throughout the judicial system, and is currently in use in Fairfax, Arlington, and Prince William Counties. The Alexandria Circuit Court has three courtrooms that are used for various court proceedings, including jury trials, bench trials, motions, and hearings.

This project provides funding for Courtroom Trial Presentation Technology that will provide citizens, the Commonwealth Attorneys, Public Defenders, private attorneys, and litigants a more modern and convenient way to present evidence during court proceedings. In addition, the courtrooms are utilized by City departments and agencies such as the Court Service Unit for their court-ordered parenting classes (FOCUS), the Alexandria Bar Association for their continuing legal education seminars, and the Sheriff’s Office for their swearing-in ceremonies and occasional training sessions. The upgrades also enable video conferencing technology, which allows witnesses and inmates to testify at trial without being physically present in the courtroom.

This is a multi-year project that will be completed in phases, where several courtrooms will be upgraded with new technology, including electronic presentation systems and audio visual (A/V) equipment. Circuit Court Courtroom 2 and Courtroom 4 are completed. Circuit Court Courtroom 1 upgrades will start in FY 2025.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

It is expected that the complete Courtroom Trial Presentation System and audio components will have an annual maintenance cost, billed by the A/V vendor.

ELECTRONIC CITATION IMPLEMENTATION

DOCUMENT SUBSECTION: Public Safety Systems
 MANAGING DEPARTMENT: Information Technology Services Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: Varies

Electronic Citations Implementation													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	420,000	420,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan													
Cash Capital	420,000	420,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	420,000	420,000	-	-	-	-	-	-	-	-	-	-	-
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The current Police traffic citation process is largely manual, and paper based. The manual process can result in data entry errors, backlog of data input, and insufficient, untimely analytical abilities. The Alexandria Police Department conducted a pilot program of 25 police officers for electronic citations using limited approved funding from the CAD project. The pilot program involves participation from Police, Courts, and the ITS departments. The electronic citation program will fully automate the ticketing process: from the creation of the ticket to processing within the courts.

If additional funds become available, the electronic citations implementation will allow for an additional 225 users. Officers will use their already assigned mobile phones to issue tickets for moving violations. The project benefits include reducing the time needed to process citations, statistical information, auto-complete information, and an automated data interface to the Police records management system. This solution will streamline the citations by moving from paper to electronic based processes.

The solution also provides a more robust solution to complying with the State’s recent “Community Policing Data Collection ACT” which requires officers to document all interactions with the public (subject stops etc.) regardless of a ticket or any other official paperwork needing to be completed. The current method of capturing this Act’s required fields is cumbersome for the officers and the goal is to use this software to meet the need more efficiently. The eCitations software and subsequent maintenance and upgrades will ensure APD stays in full compliance with this Act allowing us to analyze and report on all public encounters.

As of FY2025, Police have successfully completed the project and fully deployed the devices and licenses. The project is currently in a sustain and maintain status.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

EMERGENCY 911 PHONE SYSTEM UPGRADE

DOCUMENT SUBSECTION: Public Safety Systems
 MANAGING DEPARTMENT: Department of Emergency Communications

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: TBD

Emergency 911 Phone System Upgrade													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	3,095,000	1,955,000	-	-	-	1,140,000	-	-	-	-	-	-	1,140,000
Financing Plan													
Cash Capital	2,945,000	1,805,000	-	-	-	1,140,000	-	-	-	-	-	-	1,140,000
State/Federal Grants	150,000	150,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	3,095,000	1,955,000	-	-	-	1,140,000	-	-	-	-	-	-	1,140,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The Emergency-911 Phone System is the emergency phone system for the public to request emergency services from the City. The emergency 911 phone system link is vital and must be redundant and available 24/7/365. In September 2019, the City of Alexandria and Arlington County transitioned from an analog phone system to a joint NextGen 911 fully compliant phone system focusing on inoperability and improving efficiency in the handling of 911 calls in order to improve operational standards. This single integrated system provides both jurisdictions the ability to receive and process their respective 911 (emergency) and 10-digit (non-emergency) telephone calls from either jurisdiction’s primary or backup 911 center. In addition, both jurisdictions have the ability to receive and answer each other’s 911 and 10-digit telephone calls when either is unable to do so, such as during a system/facility failure or 911 center facility emergency.

Outyear funds will address potential replacement, upgrades and/or enhancements to the current system.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

FIRE DEPARTMENT RMS

DOCUMENT SUBSECTION: Public Safety Systems
 MANAGING DEPARTMENT: Alexandria Fire Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide
 PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6 - 7 Years

Fire Department RMS													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	1,532,311	1,082,311	-	-	-	-	450,000	-	-	-	-	-	450,000
Financing Plan													
Cash Capital	1,532,311	1,082,311	-	-	-	-	450,000	-	-	-	-	-	450,000
Financing Plan Total	1,532,311	1,082,311	-	-	-	-	450,000	-	-	-	-	-	450,000
Operating Impact	585,000	-	-	61,000	62,000	63,000	64,000	65,000	66,000	67,000	68,000	69,000	585,000

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The Fire Records Management System (RMS) is an enterprise-level application that supports all facets of the fire department operations and encompasses modules for human resource management, training, staffing, emergency incident reporting, billing, emergency preplanning, quality assurance, performance analysis, community outreach, and logistics. The systems are highly integrated and provide efficiencies of scale.

The Alexandria Fire Department selected a vendor and implemented a comprehensive critical RMS product suite. The RMS includes Personnel Management, NFIRS Fire Reporting, Properties/Occupancies, Electronic Health Records/Patient Care Reporting & Quality Management. It also includes the development of several Integrations between the new RMS and existing systems.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

Annual maintenance agreements will be necessary; current software agreements are approximately 20-25% of original outset per year

FIRE EMERGENCY OPERATIONS CENTER TECHNOLOGY

DOCUMENT SUBSECTION: Public Safety Systems
 MANAGING DEPARTMENT: Alexandria Fire Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 5 to 7 years

Fire Emergency Operations Center Technology													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	771,000	371,000	-	-	-	-	400,000	-	-	-	-	-	400,000
Financing Plan													
Cash Capital	771,000	371,000	-	-	-	-	400,000	-	-	-	-	-	400,000
Financing Plan Total	771,000	371,000	-	-	-	-	400,000	-	-	-	-	-	400,000
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The Emergency Operations Center (EOC) is a citywide 24/7 asset available for use during large scale incidents, natural disasters, and severe weather emergencies. The EOC is designed to serve as a central response and/or recovery coordination hub staffed with personnel from across City departments and organizations. The EOC facilitates coordination efforts, serves as the central workplace during emergency operations, and is typically open during periods where a Declaration of Local Emergency is in force.

Prior year funding will be used to continue the replacement of laptops, workstations, monitors, and audio-visual equipment at the primary EOC location. This funding allows the City to maintain a level of readiness by establishing a replacement cycle for equipment at both EOC locations.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

PARKING CITATION SYSTEM REPLACEMENT

DOCUMENT SUBSECTION: Public Safety Systems
 MANAGING DEPARTMENT: Department of Finance

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide
 PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6 - 10 Years/ (Hardware is less)

Parking Citation System Replacement													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	410,000	410,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan													
Cash Capital	410,000	410,000	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	410,000	410,000	-	-	-	-	-	-	-	-	-	-	-
Operating Impact	99,000	-	-	10,200	10,400	10,600	10,800	11,000	11,200	11,400	11,600	11,800	99,000

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

This project funds the parking citation system, which includes parking citation issuance devices, citation processing, collections, online management of parking citation accounts receivables, and reconciliation reporting. This system will be particularly focused in areas with metered parking and residential parking restrictions such as Old Town and Carlyle.

The current system was placed in production in FY 2022, and it is actively being used as the parking citation management solution. The current parking citation system is hosted in the cloud by a 3rd party vendor, and it provides the services of citation issuance, citation processing, account receivables, and collections with reporting flexibility. The system is currently in a sustain and maintain status and it will be actively reviewed for any required enhancements.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

Annual licenses/subscription costs are anticipated for the cloud-hosted 3rd party vendor.

PUBLIC SAFETY ALEXANDRIA INFORMATION EQUIPMENT

DOCUMENT SUBSECTION: Public Safety Systems
 MANAGING DEPARTMENT: Alexandria Police Department

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide
 PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: TBD

Public Safety Alexandria Information Equipment													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	223,500	223,500	-	-	-	-	-	-	-	-	-	-	-
Financing Plan													
Intergovernmental Revenue (Forfeited Assets)	223,500	223,500	-	-	-	-	-	-	-	-	-	-	-
Financing Plan Total	223,500	223,500	-	-	-	-	-	-	-	-	-	-	-
Operating Impact	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

The funding will be used to procure 12 license plate readers, and up to 15 hot-spot cameras for crime investigation support. Out year funding will be determined based on the program evaluation which will inform future technology needs.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

N/A

ADDITIONAL OPERATING IMPACTS

No additional operating impacts identified at this time.

RADIO SYSTEM UPGRADE

DOCUMENT SUBSECTION: Public Safety Systems
 MANAGING DEPARTMENT: Department of Emergency Communications

PROJECT LOCATION: Citywide
 REPORTING AREA: Citywide

PROJECT CATEGORY: IT Plan
 ESTIMATE USEFUL LIFE: 6 - 10 Years

Radio System Upgrade													
	A (B + M)	B	C	D	E	F	G	H	I	J	K	L	M (C:L)
	Total Budget & Financing	Prior Appropriations	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	Total FY 2026 - FY 2035
Expenditure Budget	25,465,722	12,150,722	285,000	4,870,000	1,780,000	1,780,000	1,600,000	3,000,000	-	-	-	-	13,315,000
Financing Plan													
Cash Capital	21,423,722	12,150,722	-	1,370,000	1,523,000	1,780,000	1,600,000	3,000,000	-	-	-	-	9,273,000
Use of CIP Designated Fund Balance	4,042,000	-	285,000	3,500,000	257,000	-	-	-	-	-	-	-	4,042,000
Financing Plan Total	25,465,722	12,150,722	285,000	4,870,000	1,780,000	1,780,000	1,600,000	3,000,000	-	-	-	-	13,315,000
Operating Impact	2,490,000	-	-	170,000	234,000	298,000	298,000	298,000	298,000	298,000	298,000	298,000	2,490,000

CHANGES FROM PRIOR YEAR CIP

No changes from prior CIP.

PROJECT DESCRIPTION & JUSTIFICATION

This project consists of several specific goals spread over multiple fiscal years that are needed to maintain the radio system's current level of reliability, to add features, and to ensure sufficient capacity for radio system users, and implement radio management best practices.

Prior year funding was used to upgrade the core radio components and the 9-1-1 system recorder, replace the backup power supply at the Masonic Temple, and to replace the air conditioning units. In FY 2021, funds were utilized to implement remote radio dispatch consoles, and some planned initiatives were deferred due to COVID. Activities in FY 2022 included accelerated upgrades at one radio site due to the building being converted to residences. Air conditioning, antennas, and feedlines were all replaced at this site. Projects completed in FY 2023 included a core system upgrade. FY 2024 included the procurement of Fire portable radio replacements, and antenna replacements at the Masonic Temple radio site. FY 2025 projects underway include the beginning of the three-year program to replace law enforcement (Police and Sheriff) radios and the beginning of the five-year program to replace all public safety mobile radios. Also, in FY 2025 the remaining two of four antennas will be replaced.

EXTERNAL OR INTERNAL ADOPTED PLAN OR RECOMMENDATION

DHS Office of Emergency Communications, Guidelines for Encryption in Land Mobile Radio Systems, September 2013; National Capital Region Strategic Interoperable Encryption Plan, Approved by Police Chief's Committee April 28th, 2013

ADDITIONAL OPERATING IMPACTS

Additional operating costs will be incurred as City onboards replacement portable radios for public safety agencies.