

City of Philadelphia

Six Year Capital Program for Fiscal Years 2021 – 2026 Capital Budget for Fiscal Year 2021

PER COUNCIL APPROVED CAPITAL PROGRAM AND BUDGET

This report is available online at www.phila.gov/finance and www.phila.gov/CityPlanning

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EXECUTIVE SUMMARY

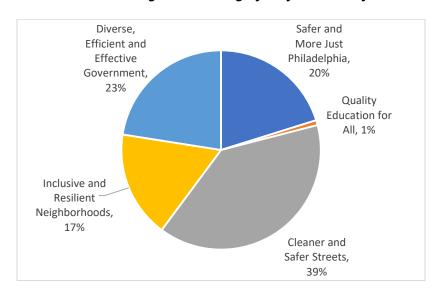
The unprecedented public health crisis due to COVID-19 and halt in the economy has dramatically altered the City's service needs, economy, and revenue streams. In FY21, Philadelphia now anticipates a lower starting fund balance, reduced revenues, and unplanned costs associated with the pandemic and maintaining core services. These changes have required a revised FY21 Capital Budget that includes a reduction in appropriations compared to the initial Capital Budget presented in early March of 2020. This reduction will relieve pressure on the Five Year Plan for debt service. For the remaining years of the Capital Program, FY22-26, proposed levels of funding are maintained, although some projects may be re-evaluated in the upcoming budget cycle.

Overall, the Capital Program for FY21-26, and Capital Budget for FY21, support strategic commitments to new facilities as well as the ongoing modernization of existing capital assets. Recommended capital projects and funding align with the Mayor's priorities:

- Safer and More Just Philadelphia
- Quality Education for All
- Cleaner and Safer Streets
- Inclusive and Resilient Neighborhoods
- Diverse, Efficient and Effective Government

The FY21 Capital Budget calls for appropriations of approximately \$128.3 million in new, City-supported general obligation borrowing (identified as CN funds) and \$394 million of prior year, tax-supported City loans. This City commitment is expected to leverage \$2.7 billion from federal, state, private, City self-sustaining enterprise, operating, and revolving fund sources for a total proposed FY21 budget of \$3.4 billion. Over six years, the FY21-26 Capital Program envisions the commitment of \$1.1 billion in CN borrowing as part of a proposed \$11.3 billion in total capital investment.

FY 2021 General Obligation Funding by Mayoral Priority



Safer and More Just Philadelphia

Twenty percent of the City-supported general obligation borrowing for FY21 is directly related to departments and facilities that help ensure public safety and justice. FY21 highlights include:

- **Fire Facilities** Roughly \$4 million is recommended in FY21 for ongoing improvements to Fire Department facilities.
- **Police New Facilities and Renovations** More than \$21 million is budgeted for the Police Department to support the construction and outfitting of new and renovated Police facilities.



Interior framing underway for new Police District 2, Castor Avenue and Elgin Street, Northeast Philadelphia.

• **Prisons – Renovations -** \$650,000 dollars will be provided for infrastructure projects.

Quality Education for All

The Kenney Administration is committed to ensuring equity in the delivery of educational programs, which are supported by FY21-26 City-supported general obligation funds. This budget allocates \$21million to the Free Library and Zoo in FY 21-26 which represents two percent of the City-supported general obligation borrowing for FY 21-26. These funds support the departments in extending programming to residents in need of resources and opportunities and complements the School District's capital investments in their facilities, supported by the District's own borrowings.

Cleaner and Safer Streets

In the 2019-2020 Philadelphia Resident Survey, Safer Streets were also among the top priorities for residents. This budget allocates 39 percent of City-supported general obligation borrowing for FY21 to projects that make the city's streets safer, cleaner, and more accessible for all of Philadelphia's residents, businesses, and visitors. Improvements include:

- Streets—The FY21 Capital Budget calls for \$32.6 million in City tax-supported funds for the reconstruction and resurfacing of City streets and the construction of accessible ramps. The total is \$240.1 million in the FY 21-26 Capital Program. This is the single largest tax supported investment in the FY21-FY26 Capital Program and will ensure that the City attains and sustains a state of repair that allows workers, residents, and visitors to reliably and safely access their destinations. The FY21-26 Capital Program allocates seven million dollars for Vision Zero improvements to make the city's streets safer for all users, \$11.5 million dollars for sanitation sites, and \$9.4 million for bridge restoration (which will leverage significant outside funds).
- Transit The Southeastern Pennsylvania Transit Authority (SEPTA) has proposed a program of investments that calls for nearly \$4.7 million in new City tax supported funds. This funding will leverage \$242.6 million in grant funds in FY21. Projects will improve transit infrastructure, vehicles, communications, and payment technologies, providing improved reliability and safety for Philadelphia riders needing to access services and opportunities throughout the city and region. The City's contribution to SEPTA's investment is a required match for state and federal funding.

Inclusive and Resilient Neighborhoods

The Administration is committed to creating inclusive and resilient neighborhoods. To that end, the FY21 Capital Budget calls for 17 percent of City tax-supported funds to be used for upgrades to park and recreation facilities, health centers, business corridors and trails,

homeless services, energy efficiency improvements, and Administration and Council improvements to existing facilities (ITEF) citywide.

- Parks and Recreation The City, through the Department of Parks and Recreation, will dedicate over \$20 million in the FY21-26
 Capital Program to support the City's multi-year commitment for the Rebuilding Community Infrastructure (Rebuild) initiative for investments to recreation facilities. The Rebuild program will also utilize private foundation funds and a separate bond issuance supported by the Philadelphia Beverage Tax to implement the program's project goals. Additionally, \$1.35 million in funds is dedicated to critical life safety upgrades at facilities to ensure uninterrupted programming.
- **Health** \$600,000 is budgeted to the Health Department for facility renovations and repair.
- Managing Director's Office (MDO) The Capital Budget includes \$500,000 towards the construction of a memorial at Bethel Burial Ground.
- Commerce Neighborhood Commercial Centers Using previously appropriated City funds totaling more than \$12 million, the Commerce Department will continue to implement a program of physical site improvements to enhance the viability of neighborhood and community-serving commercial centers and corridors. Project funding from the City is coordinated with additional funding from state, regional, and private sources.
- Commerce Industrial and Waterfront Land Redevelopment –
 The FY21 Capital Budget appropriates one million dollars to support the work of the Philadelphia Industrial Development Corporation (PIDC) in southwest Philadelphia. In accordance with the Lower Schuylkill Master Plan, this funding will be used to

improve streetscapes in order to attract businesses to industrially-zoned parcels to create new jobs and increase tax revenues while improving the pedestrian experience for nearby residents. The Commerce Department also supports trail connections and developments on both the Schuylkill and Delaware Rivers.

- Office of Homeless Services Facility Renovations One million dollars is budgeted in FY21 for ongoing interior and exterior improvements to City-owned shelters and personal care facilities.
- Office of Sustainability Since 2018, Mayor Kenney has supported the Paris Climate Agreement to reduce carbon emissions by 80 percent by 2050. Using funding from prior years and revenue from energy rebates, the Office of Sustainability will continue installing energy efficiency equipment and controls that reduce city's energy costs, consumption, and carbon footprint.
- **Finance** Through Improvements to Existing Facilities (ITEF) funding, the Mayor and District Council members can allocate appropriations to City-owned assets throughout the City including streetscape improvements, facility upgrades and investments in cultural institutions.

A Diverse, Efficient and Effective Government

In addition to the investments highlighted above, the Capital Program and Budget proposes important investments that address deferred maintenance, increase operational efficiencies, and keep the City's facilities in a state of good repair. Approximately 23 percent of the FY 21 budget will support this category of investment. Highlights include:

Public Property – Buildings and Facilities – More than \$10 million in City tax-supported funds is budgeted in FY21 for improvements to building systems, elevators, and environmental remediation.

- Office of Innovation and Technology (OIT) The FY21 Capital Budget includes approximately \$11.5 million of new City, tax-supported funding to implement planned improvements to Citywide and departmental applications, communications systems, and computer network stabilization and enhancement.
- Fleet More than four million dollars is recommended in FY21 for the purchase of new, capital-eligible vehicles for Fire, Streets, and other departments. The purchase of specialized fire apparatus, EMS vehicles, trash compactors, construction equipment, and grounds maintenance equipment is essential to replace outdated apparatus, ensure vehicle availability, and to manage personnel overtime.



New Fire Department equipment placed into service in 2019

INTRODUCTION TO THE CAPITAL PROGRAM

The Capital Program is the City of Philadelphia's six-year plan for investing in its physical and technological infrastructure, neighborhood and community facilities, and public buildings. The Capital Program supports the overall goals of the City and is updated annually. Generally, capital funds may be used for items with a useful life of over five years and a minimum value of \$15,000.

The first year of the Capital Program, the Budget year, reflects funds to be appropriated by City Council. These amounts include: funds derived from new City-supported General Obligation (CN) bonds, funds from previous tax-supported loan funds, operating revenues and revolving funds, self-sustaining enterprise funds, and funds from private, regional, state, and federal programs.

Years two through six of the Capital Program represent the plans of the City and its partners to continue necessary capital investment activities and, in significant instances, to begin to prepare for investment in new facilities and major rehabilitations.

The Recommended Capital Program and Budget are prepared through collaboration between the Philadelphia City Planning Commission (PCPC) and the Philadelphia Budget Office. Please refer to Appendix I for more information.

According to the City Charter, at least 120 days before the end of the fiscal year, the City Planning Commission shall prepare and submit to the Mayor a recommended capital program for the ensuing six years and a recommended capital budget for the ensuing fiscal year. The City Planning Commission is part of the Department of Planning and Development, and is charged with preparing and maintaining the City's comprehensive plan.

The chart below notes important differences between the operating

budget and the capital budget and program.

Operating Budget and Five- Year Plan	Capital Program and Budget
Annual Budget, which is	Annual Budget, which is
included in Five-Year Plan for	included in six-year Program for
longer-term fiscal stability	future planning purposes
Funding does not carry forward from prior years	Carryforward funding from year to year. Carryforward (CT) calculation was performed as of 12/31/19 and represents encumbrances made up until that date. Encumbrances between that date and the publication of this book may have reduced some carryforward amounts.
Includes all City departments	Only includes City departments with capital projects
Funding by expenditure classes as well as fund types (for example, General Fund and Grants Revenue Fund)	One class with different funding sources (for example, CN funds and private funds)

The City has implemented program-based budgeting for most City departments. Many capital sub-projects previously included under the names of earlier project lines are now listed under newer, updated project lines that reflect departments' currently-defined program areas. Some sub-projects with carryforward funds, however, remain under their earlier lines until the funds have been fully utilized.

PHILADELPHIA2035

The Capital Program and Budget are informed by plans and policies designed to guide long-term investment in the City's physical assets. These plans and policies include the priorities of the Mayor and City Council, master facilities plans developed by specific departments and partnering agencies, and ongoing commitments to meet life-safety, legal, or environmental requirements (See Capital Program and Budget Guidelines on page 7). Recommendations for capital spending are also informed by overall budget constraints and ongoing needs to reinvest in the City's aging infrastructure.

Over-arching guidance for long-term investment is provided by the City's comprehensive physical development plan, updated and adopted by the Philadelphia City Planning Commission (PCPC) as *Philadelphia2035*. The first phase of this plan, the Citywide Vision (adopted June 2011), provides wide-ranging recommendations for facilities and infrastructure to accommodate growth and change over a 25-year period. Subsequent ten-year district plans for all 18 planning districts make more community- and facility-specific recommendations, informed by an extensive public outreach process, collaboration with partner City agencies, and evaluation of population and economic development trends. All district plans have been completed, and PCPC is working with various City agencies to implement district plan recommendations.

Another major component of the *Philadelphia2035* district planning process is the recommendation of updated zoning for public and private properties to reflect land uses that are considered appropriate and necessary in the future. This impacts the Capital Program as the City evaluates where to relocate or replace existing facilities. http://phila2035.org As capital investments are vital steps in planned city development, the City Planning Commission is charged with the initial development of the Recommended Capital Program and Budget (City Charter Section 4-602).



CAPITAL PROGRAM AND BUDGET GUIDELINES

Unlike General Fund expenditures, which are usually flexible (within the confines of the City Charter and appropriations approved by City Council), Capital-funded projects are more restricted. Capital projects are typically funded through the issuance of long-term debt, and are therefore subject to the applicable bond covenants. Additional requirements may also be stipulated by Federal, State, Private, and other funding entities. The City has developed policy and legal criteria through the Capital Eligibility Guidelines (attached as Appendix II), which determine whether expenditures or obligations can be funded through the Capital Budget. Specific budget lines are reviewed on an individual project level by the City Controller's office and every capital payment request is reviewed by the City Controller's office before disbursement.

Determining the Capital Program

The Philadelphia Budget Office and the Philadelphia City Planning Commission (PCPC) staff used a set of criteria to help determine whether projects should be recommended for the Capital Program and Budget. Budget and PCPC communicated the criteria to department staff and met with each department or agency, and with the Department of Public Property for its client departments, to discuss FY21-26 requests. Criteria included:

1. <u>Consistency with City Plans and Goals</u>: This included consistency with the goals, objectives, and strategies articulated in the City's comprehensive physical-development plan (Phila2035), departmental strategic plans, and evolving assessments of climate risk. Priority was given to Mayoral priorities to improve safety and justice, inclusive growth, and the quality of government services. Additional consideration was given to projects designed, constructed, and operated to meet high standards for efficient site location, energy and water management, materials use, and indoor air quality.

- 2. <u>Compliance with Mandates</u>: This criterion focused on whether the project addressed life safety needs, Federal and/or State mandates, or other legal requirements.
- 3. <u>Return on Investment</u>: Projects that demonstrated net operating savings or increase in revenues, improvements in service delivery or efficiency, and addressed previously deferred maintenance, were given special consideration.
- 4. <u>Implementation Performance</u>: Projects that leverage Federal, State and/or Private Funds were favored, as well as projects that demonstrated efficient and relatively fast spend-down of the funds allocated. With limited resources new available, projects with significant carryforward funding were encouraged to use those funds in FY21, and to plan for additional funding within the Capital Program.
- 5. Racial Equity: Philadelphia derives its strength from the diversity of its population and from its commitment to equal opportunity for all. Capital project requests should align with the Kenney Administration's commitment to embed a racial equity lens in municipal operations to both create opportunities and reduce barriers to the improvement of outcomes for historically marginalized communities, including those based on race or ethnicity, gender, sexual orientation, disability, and religion. Racial equity means that race does not predict one's social, health, and economic success. We seek to be more diligent and intentional about creating conditions to reduce historical inequities, while also improving outcomes for everyone. Racially equitable capital projects may include those that support programs or services designed to advance equity, increase transit and mobility options, improve access to facilities and programs, or minimize negative impacts for communities of color, and other marginalized groups. Projects that are data-driven and disaggregate data by race and/or

gender in collection, analysis, and reporting, and include historically disadvantaged stakeholder groups and individuals in leadership roles in the conceptualization, design, and implementation are preferred.

Capital Funding Eligibility

All projects within the Capital Program are preliminarily determined by the Budget Office to meet the Capital eligibility guidelines (but will need to be certified by the City Controller, as discussed above). For General-Obligation (CN) issued debt, activities are restricted to activities directly associated with the acquisition, construction, or long-term improvement of publicly-owned tangible assets. The City also follows other legal, financial, and policy determinations, which include:

- a) Up to one Percent for Art Requirement: A City ordinance adopted in 1959 requires "Aesthetic Ornamentation" be a component of all major City capital projects. The capital project must meet a minimum size threshold of one million dollars. Up to one percent of the project budget shall be set aside for the design and installation of public art for the following types of projects: new buildings and building expansions, and complete renovations of buildings and other significant public spaces.
- b) Preserves Unique Resources: To the extent possible through the capital-program process, departments should strive to preserve Philadelphia's exceptional historic, cultural, artistic, and natural resources as important assets that make the city a better place to live, work, and visit.
- c) Maintains Consistency with a Facility's Renewal Cycle: The useful life of facilities varies from 15 to 20 years for roofs, 60 years for police and fire stations, and 75 years for prison

facilities. Project requests should demonstrate consistency with annual rates of reinvestment.

FINANCIAL CONSTRAINTS OF INVESTING IN INFRASTRUCTURE

Spending was reduced to be responsive to fiscal constraints arising from the COVID-19 pandemic and its economic impacts. The \$128.3 million in new City tax-supported (CN) appropriations recommended for the FY21 Capital Budget is lower than the \$177 million in the FY20 Capital Budget, and lower than the \$213 million that had been programmed for FY21 in the FY20-25 Program. This amount was decreased from \$170.76 million originally proposed in March 2020. This was due to the \$36.8 million in pay-as-you-go financing, operating revenue that was advanced to the capital budget as part of the Mid-Year FY20 Capital Program and Budget ordinance to allow for investments in capital facilities while avoiding borrowing costs.

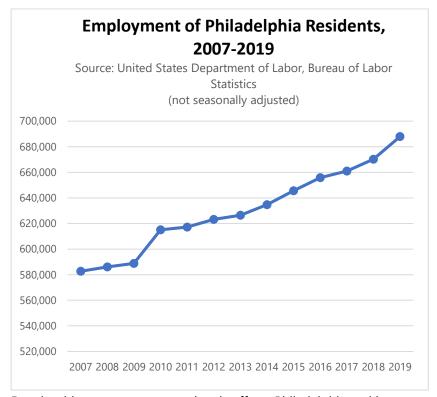
In addition to the new challenges brought by COVID-19, the City is still faced with many long-standing challenges which include:

- Despite some departments making considerable progress in spending down funds appropriated in prior years, many departments have existing carryforward (CT) funds to continue implementation of capital projects through the coming year.
- Constraints on the City's FY21-FY25 Five Year Plan include: reserves far below what the GFOA recommends as reserves built up over several years were required to partially close the operating budget gap attributable to COVID-19; a high level of fixed costs, including pension payments, that make it difficult for the City to add new debt service payments; the need to support crucial investments for the City's future success including funding for the School District, anti-violence initiatives, battling the opioids epidemic; high levels of poverty; a relatively weak tax base; and ongoing debt service payments for special purpose borrowings that complement the regular Capital Program including the following:

- Debt issued to support capital-eligible activities of the multi-year Rebuilding Community Infrastructure (Rebuild) Program to improve parks, recreation centers and libraries.
- Debt issued to increase the number of low-income Philadelphia home-owners served by the City's Basic Systems Repair Program and to capitalize a low-interest, home repair loan program available to households with higher incomes.
- Debt issued to fund energy conservation measures at Philadelphia Museum of Art properties under a guaranteed energy savings agreement (GESA) with the City and the Philadelphia Energy Authority.
- The FY21 Operating Budget needs to retain flexibility to address uncertainties about federal and state budgets that support key City services and about the duration and scale of the world's, nation's and region's current economic recession.
- A high, overall level of debt service, particularly when combined with the City's pension payments, would limit the City's financial flexibility and could help lead to a reduction of the City's bond rating and increase the cost of borrowing.

Demographics

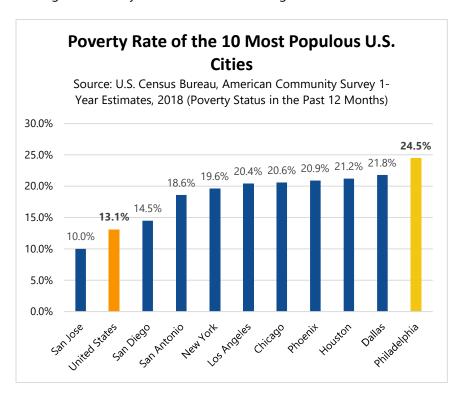
Demographic trends can have a profound impact on the City's budget and financial planning process. Socioeconomic data indicates that Philadelphia had made significant progress over the decade before the COVID pandemic began; the population was growing, becoming more diverse, and becoming better educated; although racial disparities persist. Employment levels were rising, and some indicators of personal and household wealth were showing moderate gains.



Despite this progress, poverty deeply affects Philadelphia and has as large an impact on the City's finances as any other factor. Although many sectors of Philadelphia's economy appear robust, there are large segments of Philadelphia's population that struggle with lack of employment, food, and housing security. With a 24.5 percent poverty rate, Philadelphia remains the poorest of the ten most populous U.S. cities (see chart below). More than 12 percent of the population lives in deep poverty, defined as income 50 percent below the poverty line.

Philadelphia's high poverty rate means many residents are dependent on City services and that the tax base is relatively weak, which limits the City's ability to fund additional services and invest more in infrastructure. The weaker tax base and higher demands for services are particularly challenging for Philadelphia because, as both a city and a county, it cannot rely on a surrounding county to help pay its costs. Every other city in Pennsylvania and most other large cities in the country are part of a county that helps fund their services.

The COVID pandemic has threatened the progress Philadelphia was making and severely exacerbated the challenges it continues to face



HOW TO READ THE CAPITAL PROGRAM AND BUDGET

Funding Source Codes – City Sources

City sources identified with the prefix "C" represent tax-supported funding. The prefix "X" represents self-sustaining City amounts – projects that generate sufficient revenue from user charges to cover their debt service.

- CN, XN New loans are financed either through tax-supported general obligation bonds (CN) or through revenue bonds (XN).
- CT, XT Carried-Forward Loans are funds for the same or equivalent project carried forward from FY2020 to FY2021.
- CR, XR Operating Revenue appropriated to the Capital Budget from the Operating Budget.
- CA Pre-financed Loans are funds that the electorate or City Council has already authorized.
- A Previously Authorized PICA Funds are provided through loans obtained on behalf of the City by the Pennsylvania Intergovernmental Cooperation Authority (PICA).
- Z Revolving Funds are replenished through proceeds from the sale of property acquired in the past using Capital funds.

Funding Source Codes – Non-City Sources

For the non-City funding sources listed below, the suffix "B" – Budget – represents funds that are appropriated in the Capital Budget and for which the City will be responsible for accounting and spending.

The suffix "O" – Off-Budget – is used for amounts that are not appropriated in the Capital Budget, but rather are the responsibility of other agencies, such as SEPTA, to budget and spend. These funds are shown in the Capital Program in order to provide complete information on the scope and cost of City-supported projects.

The suffix "T" represents funds for the same or equivalent project carried forward from FY2020 to FY2021.

FB, FO, FT – Federal sources.

PB, PT – Private sources.

SB, SO, ST – State sources.

TB, TO, TT – Other Governments and Agencies including SEPTA, adjacent counties and townships, and proceeds from the bonds of quasi-public authorities.

Table 1: FY2021 Budget Year Funding By Department

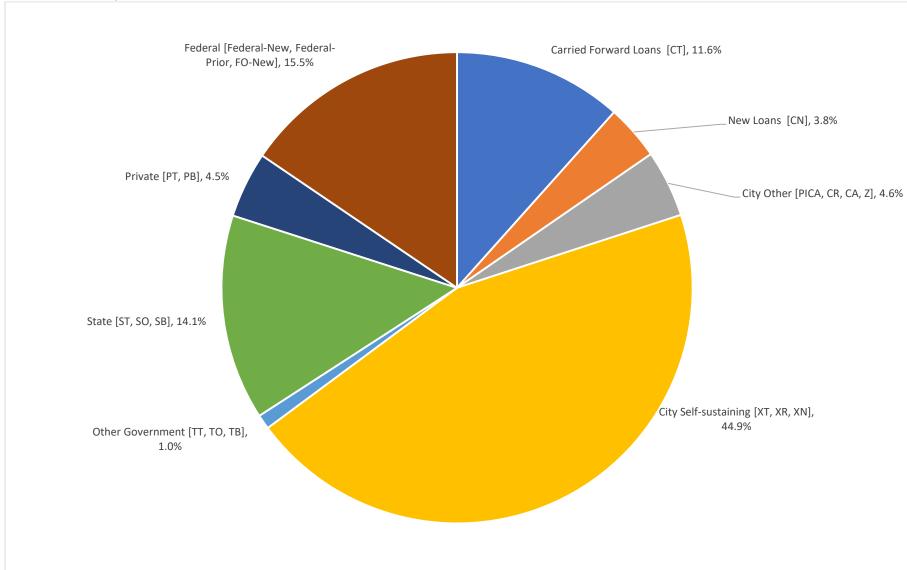
	New City Tax-Supported Funds (\$ 000)	All Funding Sources (\$ 000)
ART MUSEUM	0	0
AVIATION	0	446,450
COMMERCE	11,500	184,251
FINANCE	3,050	58,229
FIRE	4,000	12,861
FLEET MANAGEMENT	6,700	54,382
FREE LIBRARY	0	5,600
HEALTH	600	62,165
MANAGING DIRECTOR'S OFFICE (MDO)	500	95,220
OFFICE OF HOMELESS SERVICES (OHS)	1,000	4,855
OFFICE OF SUSTAINABILITY (OOS)	0	1,999
OFFICE OF INNOVATION AND TECHNOLOGY (OIT)	11,500	87,682
PARKS AND RECREATION	5,550	185,183
POLICE	21,250	61,960
PRISONS	650	19,060
PUBLIC PROPERTY	10,700	42,953
RECORDS	0	570
STREETS	45,600	626,955
TRANSIT	4,660	251,922
WATER	0	1,159,418
Z00	1,000	33,263
FY2021 TOTAL	128,260	3,394,978

TABLE 2: SOURCES OF FUNDS

IAL	DLL 2. GOORGLO OF TONDO	2021	2022	2023	2024	2025	2026	2021 - 2026
		\$x000						
	City Funds-Tax Supported							
CT	Carried Forward Loans	394,162						394,162
CR	Operating Revenue	129,902	12,200	12,200	12,200	1,700	700	168,902
CN	New Loans	128,260	199,734	199,944	199,432	190,033	191,058	1,108,461
CA	Prefinanced Loans	4,958						4,958
A	PICA Prefinanced Loans	4,279						4,279
	City Funds-Self Sustaining							
XT	Self Sustaining Carry Forward Loans	475,968						475,968
XR	Self Sustaining Operating Revenue	228,810	74,019	73,907	72,206	67,873	78,887	595,702
XN	Self Sustaining New Loans	818,600	798,334	969,168	750,958	859,811	941,170	5,138,041
	Other City Funds							
Z	Revolving Funds	17,000	15,000	13,000	13,000	13,000	5,000	76,000
	Other Than City Funds							
TT	Carried Forward Other Govt	28,614						28,614
TO	Other Governments Off Budget	2,257	2,120	1,621	1,681	1,664	1,639	10,982
TB	Other Governments/Agencies	3,100	2,100	100	100	100	100	5,600
ST	Carried Forward State	211,974						211,974
SO	State Off Budget	205,112	234,393	201,119	210,933	201,948	194,362	1,247,867
SB	State	61,900	51,937	46,029	50,681	47,833	47,881	306,261
PT	Carried Forward Private	118,108						118,108
PB	Private	35,220	31,382	28,291	27,442	27,654	27,707	177,696
FT	Carried Forward Federal	366,520						366,520
FO	Federal Off Budget	35,284	77,752	21,212	16,000	8,800	9,600	168,648
FB	Federal	124,950	135,354	99,188	108,707	106,963	106,542	681,704

TOTAL - ALL FUNDS 3,394,978 1,634,325 1,665,779 1,463,340 1,527,379 1,604,646 11,290,447

Sources of Funds, FY2021



DEPARTMENTAL OVERVIEWS AND FUNDING SCHEDULES

Art Museum

Mission: The Philadelphia Museum of Art (PMA) seeks to preserve, enhance, interpret, and extend the reach of its great collections. The City of Philadelphia owns the PMA building, the Rodin Museum building, the Ruth and Raymond G. Perelman building, and the historic Mount Pleasant and Cedar Grove houses in Fairmount Park.

Capital Budget Trends: Annual City capital appropriations to PMA of tax-supported, general obligation (GO) funds have averaged approximately \$4.8 million over the past six years. City investment has increased above this level in recent years as part of a multi-year commitment to support infrastructure work for the Core Project and to leverage contributions from the Commonwealth and private sources. The Core Project broke ground in January 2017 and is projected to be completed in 2020. More information can be found at http://www.philamuseum.org/ourfuture/

Capital Budget Projects: The FY21-26 Capital Program will mainly support the ongoing interior and exterior capital improvement projects not addressed by the Core Project as well as renovation projects at buildings outside the main PMA building.



As part of the Core Project, the long-closed North Entrance was restored and opened to the public in 2019.

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	021 - 2026 \$x000
ART MUSEUM	ΨΑΟΟΟ	ΨΑΟΟΟ	ΨΑΟΟΟ	ΦΑΟΟΟ	ΨΑΟΟΟ	ΦΑΟΟΟ	φλοσο
ART MUSEUM COMPLEX - CAPITAL							
1 Philadelphia Museum of Art - Building Rehabilitation							
Interior and Exterior Improvements Make infrastructure improvements required for life safety and basic operations.		2,000CN	2,000 CN	2,000 CN	500 CN	500 CN	7,000 CN
		2,000	2,000	2,000	500	500	7,000
Totals - ART MUSEUM COMPLEX - CAPITAL							
		2,000 CN	2,000 CN	2,000 CN	500 CN	500 CN	7,000 CN
		2,000	2,000	2,000	500	500	7,000
TOTALS - ART MUSEUM							
		2,000 CN	2,000 CN	2,000 CN	500 CN	500 CN	7,000 CN
		2,000	2,000	2,000	500	500	7,000

Aviation

Mission: "Proudly Connecting Philadelphia with the World!" The Division of Aviation (DOA) is comprised of the Philadelphia International Airport (PHL) and the Northeast Philadelphia Airport (PNE). Travelers through the Division's gateways have opportunities to experience a wide variety of products and services that are distinctly Philadelphia.

Capital Budget Trends: Aviation improvements are funded through self-sustaining funds, grants, and special-purpose Aviation-specific borrowing. The \$2.5 billion in total funding shown for Aviation in the FY21-26 Capital Program incorporates critical improvements and new infrastructure development while aligning the capital program with revenue generating opportunities, laying the groundwork for future development, and enhancing the Airport's role as an economic engine. More information can be found at: http://cdp.phl.org/

Capital Budget Projects: Aviation appropriations for FY21 are organized into the following categories:

	Total Appropriations in
	FY21 (in thousands)
Airfield Area	\$96,950
Terminal Area	\$144,800
Outside Terminal Area (OTA)	\$100,500
Other Airport Services (including	\$54,200
improvements to PNE)	

Agreements with adjoining municipalities in Delaware County, and the Use and Lease Agreement with PHL's major air carriers, are instrumental in guiding the Division of Aviation as it continues progress on elements of PHL's Capital Development Program. One of the DOA's most significant current projects is the creation at FDR Park in South Philadelphia of a 40-acre wetland to mitigate wetland loss from the proposed expansion of PHL's air freight facilities.



A new, 5,000 sq.ft. facility at PHL Terminal 'E' was opened for the USO of Pennsylvania and Southern New Jersey to serve US military personnel and their families. https://liberty.uso.org/phl

2021	2022	2023	2024	2025	2026	2021 - 2026
\$x000						

AVIATION

equipment on the Airport.	1,000 SB 30,000 FB	1,003SB 30,093FB	1,062 SB 31,872 FB	1,073 SB 32,182 FB	1,078 SB 32,336 FB	1,083 SB 32,491 FB	6,299 SB 188,974 FB
equipment on the Airport.	1,000 SB	1,003SB	1,062 SB	1,073 SB	1,078 SB	1,083 SB	6,299 SB
aircraft operations and aircraft-related activities, and other	60,950 XN	61,139XN	64,753 XN	65,382 XN	65,696 XN	66,011 XN	383,931 XN
Airfield Area This program includes the areas of the Airport reserved for	5,000 PB	5,015PB	5,312 PB	5,364 PB	5,389 PB	5,415 PB	31,495 PB
2 Airfield Area							

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
3 Terminal Area							
Terminal Area This program includes the Airport passenger terminal buildings,	123,800 XN	138,583XN	133,803 XN	132,570 XN	134,273 XN	134,232 XN	797,261 XN
including the areas available for baggage handling systems,	8,000 SB	8,955SB	8,646 SB	8,567 SB	8,677 SB	8,674 SB	51,519 SB
and the sidewalk and curb adjacent to the landside of the	3,000 XR	3,358XR	3,242 XR	3,213 XR	3,254 XR	3,253 XR	19,320 XR
terminal buildings	10,000 PB	11,194PB	10,808 PB	10,708 PB	10,846 PB	10,843 PB	64,399 PB
	144,800	162,090	156,499	155,058	157,050	157,002	932,499

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
4 Outside Terminal Area (OTA)							
1 Outside Terminal Area (OTA)	10,000 XR	9,453XR	9,851 XR	10,050 XR	10,100 XR	10,129 XR	59,583 XR
This program includes the Airport arrival and departure roadways, and areas on which a hotel, parking facilities, and car	10,000 AR	9,453PB	9,851 PB	10,050 AR 10,050 PB	10,099 PB	10,129 AR	59,582 PB
ental entities operate.	74,500 XN	70,423XN	73,388 XN	74,871 XN	75,241 XN	75,464 XN	443,887 XN
·	6,000 SB	5,672SB	5,910 SB	6,030 SB	6,060 SB	6,078 SB	35,750 SB
	100,500	95,001	99,000	101,001	101,500	101,800	598,802
4A. Outside Terminal Area (OTA)-FY20							
See description under line item 4.	20,000 XT						20,000 XT
	20,000						20,000
4B. Outside Terminal Area (OTA)-FY19							
See description under line item 4.	30,000 XT						30,000 XT
	30,000						30,000

	2021	2022	2023	2024	2025	2026 2	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
5 Other Airport Services							
1 Other Airport Services This program includes expanses and signed revenues which	41,550 XN	42,010XN	42,240 XN	42,278 XN	42,700 XN	44,463 XN	255,241 XN
This program includes expenses and airport revenues which are not directly accounted for in the Airfield Area, Terminal Area,	10,000 FB	10,111FB	10,166 FB	10,175 FB	10,277 FB	10,701 FB	61,430 FB
or Outside Terminal Area. Also included here are PNE projects.	650 SB	657SB	661 SB	661 SB	668 SB	696 SB	3,993 SB
	2,000 XR	2,022XR	2,033 XR	2,035 XR	2,055 XR	2,140 XR	12,285 XR
		54,800	55,100	55,149	55,700	58,000	332,949
Totals - PHILADELPHIA INTERNATIONA	AL AIRPORT						
	40,000 FB	40,204 FB	42,038 FB	42,357 FB	42,613 FB	43,192 FB	250,404 FB
	25,000 PB	25,662 PB	25,971 PB	26,122 PB	26,334 PB	26,387 PB	155,476 PB
	15,650 SB	16,287 SB	16,279 SB	16,331 SB	16,483 SB	16,531 SB	97,561 SB
	300,800 XN	312,155 XN	314,184 XN	315,101 XN	317,910 XN	320,170 XN	1,880,320 XN
	15,000 XR	14,833 XR	15,126 XR	15,298 XR	15,409 XR	15,522 XR	91,188 XR
	50,000 XT						50,000 XT
	446,450	409,141	413,598	415,209	418,749	421,802	2,524,949

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000						
TOTALS - AVIATION							
	40,000 FB	40,204 FB	42,038 FB	42,357 FB	42,613 FB	43,192 FB	250,404 FB
	25,000 PB	25,662 PB	25,971 PB	26,122 PB	26,334 PB	26,387 PB	155,476 PB
	15,650 SB	16,287 SB	16,279 SB	16,331 SB	16,483 SB	16,531 SB	97,561 SB
3	300,800 XN	312,155 XN	314,184 XN	315,101 XN	317,910 XN	320,170 XN	1,880,320 XN
	15,000 XR	14,833 XR	15,126 XR	15,298 XR	15,409 XR	15,522 XR	91,188 XR
	50,000 XT						50,000 XT
4	46,450	409,141	413,598	415,209	418,749	421,802	2,524,949

Commerce

Mission: The Department of Commerce works to make Philadelphia a business-friendly, equitable city where companies choose to start, stay, and grow. The Department works to attract and keep a diverse set of businesses, revitalize commercial districts, support small businesses, develop a strong workforce, and increase contracting opportunities for minority, women, and disabled-owned businesses. More information about the Department can be found at: www.phila.gov/departments/department-of-commerce/ Capital program projects under the Department of Commerce are managed by:

- Commercial Development Commerce Department
- Industrial Development Philadelphia Industrial Development Corporation (PIDC). More information about PIDC can be found at: <u>www.pidcphila.com/real-estate</u>
- Waterfront Improvements Delaware River Waterfront Corporation (DRWC), Riverfront North Partnership (RNP), Schuylkill River Development Corporation (SRDC)

Capital Budget Trends: The FY21-26 Capital Program recommends \$97million in City tax-supported funding for Commerce projects. The Capital Budget for FY21 includes \$10 million for Waterfront Improvements and \$1M for the Lower Schuylkill River Industrial area. In addition, one-time "pay as you go" transfers were advanced from the FY20 Operating Budget for Neighborhood Commercial Corridors (\$2.5 million) and Waterfront Improvements (\$1 million).

Capital Budget Projects: Commerce projects support
 Philadelphia2035 district plans and City-endorsed master
 plans, greenway plans, and corridor plans. Investments of
 new City tax-supported funds during FY21-26 will enhance
 public access to private and public development projects as
 well as leverage state, federal, and private funds. Highlights
 include: \$11.5 million in City tax-supported funds over FY21

- 26 for Neighborhood Commercial Centers. This includes \$7 million for neighborhood corridors and \$4.5 million to support public access in the East Market redevelopment. Prior year capital appropriations are also available to commercial centers.
- \$1 million under Industrial Development in FY21 for improvements on Grays Ave. and Lindbergh Blvd. to implement recommendations of the Lower Schuylkill Master Plan. www.pidcphila.com/initiatives-projects/industrial-land-management
- \$60 million over FY22-24 to fulfill the goal of the Central
 Delaware Master Plan to create a new cap over I-95 at Penn's
 Landing. The \$10 million previously programmed for FY21
 for this project has been replaced by funding from PennDOT
 for which appropriations are not required. More information
 can be found at: www.delawareriverwaterfront.com/
- \$15 million over FY21-22 toward completion of the Christianto-Crescent segment of the Schuylkill River Trail. This project will complete the trail between Center City and Bartram's Garden. More information can be found at: www.schuylkillbanks.org/projects/christian-crescent



Recent streetscape improvements at the Veteran's Triangle, Wyoming and Rising Sun Avenues, Feltonville.

COMMERCE	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	2021 - 2026 \$x000
COMMERCIAL DEVELOPMENT							
Neighborhood Commercial Centers - Site Improvements							
1 Neighborhood Commercial Centers-Site Improvements Upgrade curbs, sidewalks, lighting, landscaping, and parking in commercial corridors to complement public and private investment.			1,000 CN	1,000 CN	2,500 CN	2,500 CN	7,000 CN
2 Market East Public Infrastructure Fund improvements to infrastructure in Market Street East area of Center City to support additional commercial, residential, and retail development.	500 CN	2,000CN	2,000 CN				4,500 CN
	500	2,000	3,000	1,000	2,500	2,500	11,500
6A. Neighborhood Commercial Centers - Site Improvements-FY20							
See description under line item 6.	2,500 CR						2,500 CR
	2,500						2,500
6B. Neighborhood Commercial Centers - Site Improvements-FY19							
See description under line item 6.	1,500 CT						1,500 CT
	2,500 CR						2,500 CR
	4,000						4,000

	2021	202		2023		2024		2025	2026	2021 - 2026
	\$x000	\$x00	0	\$x000	\$	x000		\$x000	\$x000	\$x000
6C. Neighborhood Commercial Centers - Site Improvements-FY17										
See description under line item 6.	364 CT									364 CT
	364									364
6D. Neighborhood Commercial Centers - Site Improvements-FY16										
See description under line item 6.	3,979 CT									3,979 CT
	1,850 PT									1,850 PT
_	3,339 ST									3,339 ST
	9,168									9,168
6E. Neighborhood Commercial Centers - Site Improvements-FY15 See description under line item 6.	285 CT									285 CT
	285									285
6F. Neighborhood Commercial Centers - Site Improvements-FY14 See description under line item 6.	1,669 CT									1,669 CT
=	1,669									1,669
Totals - COMMERCIAL DEVELOPMENT										
	500 CN	2,000 C	N	3,000 CN	1,	000 CI	N	2,500 CN	2,500 CI	N 11,500 CN
	5,000 CR	,		•	,			-	,	5,000 CR
	7,797 CT									7,797 CT
	1,850 PT									1,850 PT
	3,339 ST									3,339 ST

INDUSTRIAL DEVELOPMENT	2021 \$x000	2022 \$x000		2023 \$x000	2024 \$x000		2025 Sx000	2026 \$x000	\$x000
7 Industrial Districts									
Lower Schuylkill River Industrial District Improve infrastructure and access to industrial land adjoining the Lower Schuylkill River.	1,000 CN								1,000 CN
	1,000								1,000
7A. Industrial Districts-FY17									
See description under line item 7.	800 FT								800 FT
	2,200 ST								2,200 ST
	3,000								3,000
7B. Industrial Districts-FY16									
See description under line item 7.	1,000 ST								1,000 ST
	1,000								1,000
8 Navy Yard Infrastructure Improvements									
Navy Yard Infrastructure Improvements Make infrastructure improvements in support of public and private development.						1	,000 CN	1,000 CI	N 2,000 CN
						1	,000	1,000	2,000

	2021 \$x000		2022 \$x000	2023 \$x000		2024 §x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
8A. Navy Yard Infrastructure Improvements-FY20 See description under line item 8.	6,100 CT								6,100 CT
· 	6,100								6,100
8B. Navy Yard Infrastructure Improvements-FY17									
See description under line item 8.	3,900 FT								3,900 FT
	4,300 ST								4,300 ST
•	8,200								8,200
9 Environmental Assessment/Remediation 1 Environmental Assessment/Remediation Provide environmental assessment and remedial assistance to City properties with contamination issues.							500 CN	500 C	N 1,000 CN
							500	500	1,000
10 PIDC Landbank Improvements, Engineering and Administration	ion								
Improvements, Engineering and Administration Conduct engineering, architectural, and environmental studies related to land acquisition and development.	5,000 Z	5	,000Z	5,000 Z	5	,000 Z	5,000 Z	5,000 Z	30,000 Z
	5,000	5	,000	5,000	5	,000	5,000	5,000	30,000

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	2021 - 2026 \$x000
11 PIDC Landbank Acquisition & Improvements							
Acquisition and Improvements Purchase and improve industrial sites throughout Philadelphia.	12,000 Z	10,000Z	8,000 Z	8,000 Z	8,000 Z		46,000 Z
	12,000	10,000	8,000	8,000	8,000		46,000
1A. PIDC Landbank Acquisition & Improvements-FY19 See description under line item 11.	3,000 CT						3,000 CT
	3,000						3,000
11B. PIDC Landbank Acquisition & Improvements-FY18 See description under line item 11.	3,000 CT						3,000 CT
· · · · · · · · · · · · · · · · · · ·	3,000						3,000
Totals - INDUSTRIAL DEVELOPMENT							
	1,000 CN				1,500 CN	1,500 CN	4,000 CN
	12,100 CT						12,100 CT
	4,700 FT 7,500 ST						4,700 FT 7,500 ST
	17,000 Z	15,000 Z	13,000 Z	13,000 Z	13,000 Z	5,000 Z	76,000 Z
	42,300	15,000	13,000	13,000	14,500	6,500	104,300

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
WATERFRONT IMPROVEMENTS							
12 Central Delaware River Waterfront							
1 Penn's Landing Improvements Make improvements to Penn's Landing.		20,000CN	20,000 CN	20,000 CN			60,000 CN
2 Master Plan Implementation Implement the Central Delaware Waterfront Master Plan through construction, improvement, or acquisition of City assets.				1,000 CN	1,000 CN	1,000 CN	3,000 CN
3 General Site Improvements Implement infrastructure and site improvements in support of public and private development.				500 CN	500 CN	500 CN	I 1,500 CN
		20,000	20,000	21,500	1,500	1,500	64,500
12A. Central Delaware River Waterfront-FY20							
See description under line item 12.	11,000 CT						11,000 CT
	11,000						11,000
12B. Central Delaware River Waterfront-FY17							
See description under line item 12.	5,110 PT						5,110 PT
	11,050 ST						11,050 ST
	16,160						16,160

	2021	2022	2023	2024	2025	2026 2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000 \$x000
12C. Central Delaware River Waterfront-FY16 See description under line item 12.	25,000 FT					25,000 FT
	25,000					25,000
13 Schuylkill River Waterfront						
Schuylkill Riverfront Improvements Complement public and private reinvestment through capital	10,000 CN	5,000CN				15,000 CN
improvements to the Schuylkill River Trail.	8,500 SB 3,500 PB	1,000SB	1,000 SB	1,000 SB		11,500 SB 3,500 PB
	22,000	6,000	1,000	1,000		30,000
13A. Schuylkill River Waterfront-FY20						
See description under line item 13.	3,500 CR					3,500 CR
	2,000 CT					2,000 CT
	14,000 FT					14,000 FT
	1,000 ST					1,000 ST
	20,500					20,500
13B. Schuylkill River Waterfront-FY19						
See description under line item 13.	4,000 PT					4,000 PT
	1,000 ST					1,000 ST
	5,000					5,000

	2021	2022	2023	2024	2025		2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
13C. Schuylkill River Waterfront-FY17							
See description under line item 13.	4,500 FT						4,500 FT
	12,050 ST						12,050 ST
	16,550						16,550
13D. Schuylkill River Waterfront-FY16							
See description under line item 13.	500 FT						500 FT
	1,000 ST						1,000 ST
	1,500						1,500
14 North Delaware River Waterfront							
North Delaware River Waterfront Complement public and private reinvestment and help implement the Greenway Master Plan through public improvements along the North Delaware Greenway.	-				1,000 CN	1,000 CN	2,000 CN
					1,000	1,000	2,000
14A. North Delaware River Waterfront-FY20							
See description under line item 14.	750 CT						750 CT
	750						750
14B. North Delaware River Waterfront-FY19							
See description under line item 14.	500 CT						500 CT
	500						500

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
14C. North Delaware River Waterfront-FY17							
See description under line item 14.	2,470 FT						2,470 FT
	350 PT						350 PT
_	600 ST						600 ST
	3,420						3,420
14D. North Delaware River Waterfront-FY16							
See description under line item 14.	500 FT						500 FT
_	350 ST						350 ST
=	850						850
14E. North Delaware River Waterfront-FY15							
See description under line item 14.	235 FT						235 FT
-	235						235
Totals - WATERFRONT IMPROVEMENTS							
	10,000 CN	25,000 CN	20,000 CN	21,500 CN	2,500 CN	2,500 CN	81,500 CN
	3,500 CR						3,500 CR
	14,250 CT						14,250 CT
	47,205 FT						47,205 FT
	3,500 PB						3,500 PB
	9,460 PT						9,460 PT
	8,500 SB	1,000 SB	1,000 SB	1,000 SB			11,500 SB
	27,050 ST						27,050 ST
	123,465	26,000	21,000	22,500	2,500	2,500	197,965

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
TOTALS - COMMERCE							_
	11,500 CN	27,000 CN	23,000 CN	22,500 CN	6,500 CN	6,500 CN	97,000 CN
	8,500 CR						8,500 CR
	34,147 CT						34,147 CT
	51,905 FT						51,905 FT
	3,500 PB						3,500 PB
	11,310 PT						11,310 PT
	8,500 SB	1,000 SB	1,000 SB	1,000 SB			11,500 SB
	37,889 ST						37,889 ST
	17,000 Z	15,000 Z	13,000 Z	13,000 Z	13,000 Z	5,000 Z	76,000 Z
	184,251	43,000	37,000	36,500	19,500	11,500	331,751

Finance

Mission: The Office of the Director of Finance oversees the City's financial, accounting, and budgetary functions, including establishing fiscal policy guidelines; overseeing the City's budget and financial management programs; and recording and accounting all City financial activities. Finance administers City payroll activities and risk management functions, issues financial reports, oversees expenditures, and reports on grants through the Mayor's Office of Grants. Finance strives to ensure that the City maintains long-term fiscal stability while meeting its policy goals.

Capital Budget Trends: Capital funds listed under Finance have typically included Improvements to Existing Facilities, divided between amounts directed by the Administration and by the ten City Council districts. On occasion, the City will budget additional capital funds within Finance for special municipal projects like the new voting machines.

Capital Budget Projects: The FY21-26 Capital Program calls for two projects under Finance.

- Improvements to Facilities Administration ITEF Funds for Improvements to Existing Facilities (ITEF) are used at the discretion of the Mayor to make critical renovations and other improvements to City-owned facilities. The total programmed amount is \$5.5 million for FY21 through FY26.
- City Council ITEF Each district Council member is appropriated \$255,000 in FY21 and \$510,000 per year in FY22-26, for a total of \$28.05 million over the six year Capital Program. Funds are to be used at District Councilmembers' discretion for Improvements to

Existing Facilities within the Capital Guidelines. The district Council members also have ITEF appropriations under Parks and Recreation.



A rendering of the Love Park Visitor's Center, a Finance-funded project estimated to be complete in 2020.

	L	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 3	2021 - 2026 \$x000
FINANCE								
CAPITAL PROJECTS								
15 Improvements to Facilities								
Administration - ITEF Fund critical renovations and other improvements to City-owned facilities.		500 CN 254 CA	1,000CN	1,000 CN	1,000 CN	1,000 CN	1,000 CN	5,500 CN 254 CA
	Ξ	754	1,000	1,000	1,000	1,000	1,000	5,754
15A. Improvements to Facilities-FY20								
See description under line item 15.	14,	151 CR						14,151 CR
	1,	000 CT						1,000 CT
	15,	151						15,151
15B. Improvements to Facilities-FY19								
See description under line item 15.	2,	933 CR						2,933 CR
	1,	641 CT						1,641 CT
	2,	047 PT						2,047 PT
	:	365 TT						365 TT
	6,	986						6,986

	2021 2022 2023 2024 \$x000 \$x000 \$x000 \$x000	2025 2026 2021 - 2026 \$x000 \$x000 \$x000
15C. Improvements to Facilities-FY18		
See description under line item 15.	2,420 CT	2,420 CT
	2,420	2,420
15D. Improvements to Facilities-FY17		
See description under line item 15.	1,112 CT	1,112 CT
	1,112	1,112
15E. Improvements to Facilities-FY16		
See description under line item 15.	500 CT	500 CT
	500	500
15F. Improvements to Facilities-FY15		
See description under line item 15.	359 CT	359 CT
	359	359
15G. Improvements to Facilities-FY14		
See description under line item 15.	140 CT	140 CT
	140	140

	2021	2022	2023	2024	2025	2026 2	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
16 City Council - ITEF CD1							
City Council - ITEF CD1 Fund critical renovations and other improvements to City-owned sites as needed.	255 CN	510CN	510 CN	510 CN	510 CN	510 CN	2,805 CN
	255	510	510	510	510	510	2,805
16A. City Council - ITEF CD1-FY20							
See description under line item 16.	510 CT						510 CT
	510						510
16B. City Council - ITEF CD1-FY19	508 CT						508 CT
See description under line item 16.	506 C1						506 C1
	508						508
16C. City Council - ITEF CD1-FY18							
See description under line item 16.	135 CT						135 CT
	135						135
16D. City Council - ITEF CD1-FY17							
See description under line item 16.	210 CT						210 CT
	210				· · · · · ·		210

	2021 \$x000	2022 \$x000	2023 \$x000	\$x000	2025 \$x000	2026 2 \$x000	021 - 2026 \$x000
16E. City Council - ITEF CD1-FY16 See description under line item 16.	42 CT						42 CT
	42						42
16F. City Council - ITEF CD1-FY15 See description under line item 16.	70 CT						70 CT
	70						70
16G. City Council - ITEF CD1-FY14 See description under line item 16.	9 CT						9 CT
	9						9
16H. City Council - ITEF CD1-FY13 See description under line item 16.	2 CT						2 CT
	2						2
17 City Council - ITEF CD2							
City Council - ITEF CD2 Fund critical renovations and other improvements to City-owned sites as needed.	255 CN	510CN	510 CN	510 CN	510 CN	510 CN	2,805 CN
	255	510	510	510	510	510	2,805

	2021 2022 2023 2024 \$x000 \$x000 \$x000 \$x000	
17A. City Council - ITEF CD2-FY20 See description under line item 17.	510 CT	510 CT
	510	510
17B. City Council - ITEF CD2-FY19 See description under line item 17.	510 CT	510 CT
	510	510
17C. City Council - ITEF CD2-FY18 See description under line item 17.	220 CT	220 CT
	220	220
17D. City Council - ITEF CD2-FY17 See description under line item 17.	86 CT	86 CT
	86	86
17E. City Council - ITEF CD2-FY16 See description under line item 17.	40 CT	40 CT
	40	40
17F. City Council - ITEF CD2-FY15		
See description under line item 17.	225 CT	225 CT
	225	225

	2021 2022 2023 2024 \$x000 \$x000 \$x000 \$x000	
17G. City Council - ITEF CD2-FY14	125 CT	125 CT
See description under line item 17.		
	125	125
17H. City Council - ITEF CD2-FY13 See description under line item 17.	9 CT	9 CT
	9	9
17I. City Council - ITEF CD2-FY12		
See description under line item 17.	41 CT	41 CT
	41	41
17J. City Council - ITEF CD2-FY11		
See description under line item 17.	141 CT	141 CT
	141	141
17K. City Council - ITEF CD2-FY10		
See description under line item 17.	1 CT	1 CT
	1	1

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000						
18 City Council - ITEF CD3							
City Council - ITEF CD3 Fund critical renovations and other improvements to City-owned sites as needed.	255 CN	510CN	510 CN	510 CN	510 CN	510 CN	2,805 CN
	255	510	510	510	510	510	2,805
18A. City Council - ITEF CD3-FY20							
See description under line item 18.	510 CT						510 CT
	510						510
18B. City Council - ITEF CD3-FY19 See description under line item 18.	510 CT						510 CT
	510						510
18C. City Council - ITEF CD3-FY18 See description under line item 18.	510 CT						510 CT
	510						510
18D. City Council - ITEF CD3-FY17							
See description under line item 18.	410 CT						410 CT
	410						410

	2021 2022 2023 2024 \$x000 \$x000 \$x000 \$x000	2025 2026 2021 - 2026 \$x000 \$x000 \$x000
18E. City Council - ITEF CD3-FY16		
See description under line item 18.	410 CT	410 CT
	410	410
18F. City Council - ITEF CD3-FY15		
See description under line item 18.	410 CT	410 CT
	410	410
18G. City Council - ITEF CD3-FY14		
See description under line item 18.	410 CT	410 CT
	410	410
18H. City Council - ITEF CD3-FY13		
See description under line item 18.	166 CT	166 CT
	166	166
18I. City Council - ITEF CD3-FY12		
See description under line item 18.	9 CT	9 CT
	9	9

	2021	2022	2023	2024	2025	2026 2	021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
19 City Council - ITEF CD4							
City Council - ITEF CD4 Fund critical renovations and other improvements to City-owned sites as needed.	255 CN 65 CA	510CN	510 CN	510 CN	510 CN	510 CN	2,805 CN 65 CA
	320	510	510	510	510	510	2,870
19A. City Council - ITEF CD4-FY20							
See description under line item 19.	575 CT						575 CT
	65 TT						65 TT
	640						640
19B. City Council - ITEF CD4-FY19							
See description under line item 19.	510 CT						510 CT
	510						510
19C. City Council - ITEF CD4-FY18							
See description under line item 19.	109 CT						109 CT
	109						109

	2021 2022 2023 2024 \$x000 \$x000 \$x000 \$x000	2025 2026 2021 - 2026 \$x000 \$x000 \$x000
19D. City Council - ITEF CD4-FY17 See description under line item 19.	114 CT	114 CT
	114	114
19E. City Council - ITEF CD4-FY16 See description under line item 19.	47 CT	47 CT
	47	47
19F. City Council - ITEF CD4-FY15 See description under line item 19.	120 CT	120 CT
	120	120
19G. City Council - ITEF CD4-FY14 See description under line item 19.	266 CT	266 CT
	266	266
19H. City Council - ITEF CD4-FY13 See description under line item 19.	27 CT	27 CT
	27	27
19I. City Council - ITEF CD4-FY00 See description under line item 19.	70 CT	70 CT
	70	70

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	2021 - 2026 \$x000
20 City Council - ITEF CD5							
City Council - ITEF CD5 Fund critical renovations and other improvements to City-owned sites as needed.	255 CN	510CN	510 CN	510 CN	510 CN	510 CN	2,805 CN
	255	510	510	510	510	510	2,805
20A. City Council - ITEF CD5-FY20							
See description under line item 20.	510 CT						510 CT
	510						510
20B. City Council - ITEF CD5-FY19							
See description under line item 20.	1,500 CR						1,500 CR
	510 CT						510 CT
	2,010						2,010
20C. City Council - ITEF CD5-FY18							
See description under line item 20.	510 CT						510 CT
	510						510
20D. City Council - ITEF CD5-FY17 See description under line item 20.	410 CT						410 CT
	410						410

		2025 2026 2021 - 2026 \$x000 \$x000 \$x000
20E. City Council - ITEF CD5-FY16 See description under line item 20.	410 CT	410 CT
·	410	410
20F. City Council - ITEF CD5-FY15	366 CT	366 CT
See description under line item 20.	366	366
200 City Council ITEE CDE EV44		
20G. City Council - ITEF CD5-FY14 See description under line item 20.	340 CT	340 CT
	340	340
20H. City Council - ITEF CD5-FY13 See description under line item 20.	410 CT	410 CT
	410	410
20I. City Council - ITEF CD5-FY12		
See description under line item 20.	210 CT	210 CT
	210	210
20J. City Council - ITEF CD5-FY11 See description under line item 20.	56 CT	56 CT
	56	56

	2021	2021 2022	2023	2024	2025	2026 2	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
20K. City Council - ITEF CD5-FY10							
See description under line item 20.	1 CT						1 CT
	1						1
21 City Council - ITEF CD6							
City Council - ITEF CD6 Fund critical renovations and other improvements to City-owned sites as needed.	255 CN	510CN	510 CN	510 CN	510 CN	510 CN	2,805 CN
	255	510	510	510	510	510	2,805
21A. City Council - ITEF CD6-FY20							
See description under line item 21.	510 CT						510 CT
	510						510
21B. City Council - ITEF CD6-FY19 See description under line item 21.	510 CT						510 CT
	510						510
21C. City Council - ITEF CD6-FY18 See description under line item 21.	422 CT						422 CT
	422						422

	2021 2022 2023 202 \$x000 \$x000 \$x000 \$x00	
21D. City Council - ITEF CD6-FY17 See description under line item 21.	387 CT	387 CT
	387	387
21E. City Council - ITEF CD6-FY16 See description under line item 21.	119 CT	119 CT
	119	119
21F. City Council - ITEF CD6-FY15 See description under line item 21.	1 CT	1 CT
	1	1
21G. City Council - ITEF CD6-FY14 See description under line item 21.	91 CT	91 CT
	91	91
21H. City Council - ITEF CD6-FY13 See description under line item 21.	57 CT	57 CT
	57	57
211. City Council - ITEF CD6-FY12		
See description under line item 21.	45 CT	45 CT
	45	45

	2021	2021 2022	2023	2024	2025	2026 2	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
21J. City Council - ITEF CD6-FY10							
See description under line item 21.	65 CT						65 CT
	65						65
21K. City Council - ITEF CD6-FY09							
See description under line item 21.	15 CT						15 CT
	15						15
22 City Council - ITEF CD7							
City Council - ITEF CD7 Fund critical renovations and other improvements to City-owned sites as needed.	255 CN	510CN	510 CN	510 CN	510 CN	510 CN	2,805 CN
	255	510	510	510	510	510	2,805
22A. City Council - ITEF CD7-FY20							
See description under line item 22.	510 CT						510 CT
	510						510
22B. City Council - ITEF CD7-FY19							
See description under line item 22.	510 CT						510 CT
	510						510

	2021 2022 2023 2024 \$x000 \$x000 \$x000 \$x000	
22C. City Council - ITEF CD7-FY18 See description under line item 22.	510 CT	510 CT
	510	510
22D. City Council - ITEF CD7-FY17 See description under line item 22.	410 CT	410 CT
	410	410
22E. City Council - ITEF CD7-FY16 See description under line item 22.	21 CT	21 CT
	21	21
22F. City Council - ITEF CD7-FY15 See description under line item 22.	4 CT	4 CT
	4	4
22G. City Council - ITEF CD7-FY14 See description under line item 22.	79 CT	79 CT
·	79	79
22H. City Council - ITEF CD7-FY13		
See description under line item 22.	35 CT	35 CT
	35	35

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	021 - 2026 \$x000
22I. City Council - ITEF CD7-FY12 See description under line item 22.	17 CT						17 CT
	17						17
22J. City Council - ITEF CD7-FY11 See description under line item 22.	15 CT						15 CT
	15						15
22K. City Council - ITEF CD7-FY09 See description under line item 22.	1 CT						1 CT
	1						1
23 City Council - ITEF CD8							
City Council - ITEF CD8 Fund critical renovations and other improvements to City-owned sites as needed.	255 CN	510CN	510 CN	510 CN	510 CN	510 CN	2,805 CN
	255	510	510	510	510	510	2,805
23A. City Council - ITEF CD8-FY20							
See description under line item 23.	510 CT						510 CT
	510						510

	2021 2022 2023 2024 \$x000 \$x000 \$x000 \$x000	2025 2026 2021 - 2026 \$x000 \$x000 \$x000
23B. City Council - ITEF CD8-FY19 See description under line item 23.	510 CT	510 CT
	510	510
23C. City Council - ITEF CD8-FY18 See description under line item 23.	510 CT	510 CT
	510	510
23D. City Council - ITEF CD8-FY17 See description under line item 23.	410 CT	410 CT
	410	410
23E. City Council - ITEF CD8-FY16 See description under line item 23.	410 CT	410 CT
	410	410
23F. City Council - ITEF CD8-FY15 See description under line item 23.	284 CT	284 CT
·	284	284
23G. City Council - ITEF CD8-FY14		
See description under line item 23.	410 CT	410 CT
	410	410

	2021 2022 2023 2024 \$x000 \$x000 \$x000 \$x000	
23H. City Council - ITEF CD8-FY13 See description under line item 23.	379 CT	379 CT
	379	379
23I. City Council - ITEF CD8-FY12 See description under line item 23.	109 CT	109 CT
	109	109
23J. City Council - ITEF CD8-FY11 See description under line item 23.	143 CT	143 CT
	143	143
23K. City Council - ITEF CD8-FY10 See description under line item 23.	20 CT	20 CT
	20	20
23L. City Council - ITEF CD8-FY09 See description under line item 23.	32 CT	32 CT
	32	32
23M. City Council - ITEF CD8-FY06		
See description under line item 23.	2 CT	2 CT
	2	2

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	021 - 2026 \$x000
24 City Council - ITEF CD9	ψ11000	Ψ.1000	Ψ12000	Ψ12000	Ψ.1000	Ψ11000	
City Council - ITEF CD9 Fund critical renovations and other improvements to City-owned sites as needed.	100 CA 255 CN	510CN	510 CN	510 CN	510 CN	510 CN	100 CA 2,805 CN
	355	510	510	510	510	510	2,905
24A. City Council - ITEF CD9-FY20 See description under line item 24.	522 CT						522 CT
	522						522
24B. City Council - ITEF CD9-FY19 See description under line item 24.	510 CT						510 CT
	510						510
24C. City Council - ITEF CD9-FY18 See description under line item 24.	510 CT						510 CT
	510						510
24D. City Council - ITEF CD9-FY17 See description under line item 24.	410 CT						410 CT
	410						410

	2021 2022 2023 2024 \$x000 \$x000 \$x000 \$x000	2025 2026 2021 - 2026 \$x000 \$x000 \$x000
24E. City Council - ITEF CD9-FY16 See description under line item 24.	410 CT	410 CT
	410	410
24F. City Council - ITEF CD9-FY15	410 CT	410 CT
See description under line item 24.	410	410
24G. City Council - ITEF CD9-FY14 See description under line item 24.	410 CT	410 CT
	410	410
24H. City Council - ITEF CD9-FY13 See description under line item 24.	410 CT	410 CT
	410	410
24I. City Council - ITEF CD9-FY12 See description under line item 24.	17 CT	17 CT
	17	17
24J. City Council - ITEF CD9-FY11		
See description under line item 24.	29 CT	29 CT
	29	29

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	021 - 2026 \$x000
25 City Council - ITEF CD10							
City Council - ITEF CD10 Fund critical renovations and other improvements to City-owned sites as needed.	255 CN	510CN	510 CN	510 CN	510 CN	510 CN	2,805 CN
	255	510	510	510	510	510	2,805
25A. City Council - ITEF CD10-FY20							
See description under line item 25.	510 CT						510 CT
	510						510
25B. City Council - ITEF CD10-FY19 See description under line item 25.	510 CT						510 CT
	510						510
25C. City Council - ITEF CD10-FY18 See description under line item 25.	510 CT						510 CT
	510						510
25D. City Council - ITEF CD10-FY17							
See description under line item 25.	410 CT						410 CT
	410						410

	2021 2022 2023 202 \$x000 \$x000 \$x000 \$x00	
25E. City Council - ITEF CD10-FY16 See description under line item 25.	388 CT	388 CT
	388	388
25F. City Council - ITEF CD10-FY15 See description under line item 25.	6 CT	6 CT
	6	6
25G. City Council - ITEF CD10-FY13 See description under line item 25.	61 CT	61 CT
	61	61
25H. City Council - ITEF CD10-FY12 See description under line item 25.	2 CT	2 CT
	2	2
25I. City Council - ITEF CD10-FY11 See description under line item 25.	71 CT	71 CT
	71	71
25J. City Council - ITEF CD10-FY06		
See description under line item 25.	45 CT	45 CT
	45	45

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	2021 - 2026 \$x000
25K. City Council - ITEF CD10-FY03							
See description under line item 25.	3 CT						3 CT
	3						3
Totals - CAPITAL PROJECTS							
	419 CA						419 CA
	3,050 CN	6,100 CN	6,100 CN	6,100 CN	6,100 CN	6,100 CN	33,550 CN
	18,584 CR						18,584 CR
	33,699 CT						33,699 CT
	2,047 PT						2,047 PT
	430 TT						430 TT
	58,229	6,100	6,100	6,100	6,100	6,100	88,729

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
TOTALS - FINANCE							
	419 CA						419 CA
	3,050 CN	6,100 CN	6,100 CN	6,100 CN	6,100 CN	6,100 CN	33,550 CN
	18,584 CR						18,584 CR
	33,699 CT						33,699 CT
	2,047 PT						2,047 PT
	430 TT						430 TT
	58,229	6,100	6,100	6,100	6,100	6,100	88,729

Fire

Mission: The mission of the Philadelphia Fire Department (PFD) is to serve the public by providing comprehensive all-hazard prevention, risk reduction and emergency response, and to ensure the health and safety of PFD personnel. The PFD provides direct services to residents by combating fires, responding to medical emergencies, investigating cause and origin of fires, enforcing conformity with the Fire Code, and educating Philadelphians on safety and prevention. More information about the Fire Department can be found here: www.phila.gov/departments/philadelphia-fire-department/

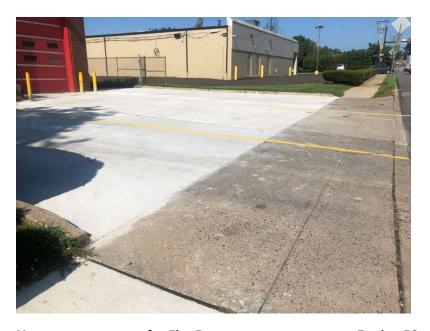
Capital Budget Trends: The average annual City tax-supported capital budget for Fire Department facilities from FY15 through FY20 was \$4.16 million. An estimated \$6.5 million of prior-year appropriations remains available to fund already-identified needs for improvements to the PFD's 62 stations and other facilities.

Capital Budget Projects: During FY21-26, a total of \$46 million of City tax-supported funding (CN) is programmed for PFD facilities. In the FY21 Capital Budget, \$4 million of new tax-supported funds are budgeted for improvements to building systems, paving, windows and doors, and roofs. In subsequent years, increased amounts may be needed to address needs identified in the Public Safety Facilities Master Plan (2018) and to initiate improvements to the Fire Training Academy in Northeast Philadelphia.

Over the six-year FY21-26 capital program, \$41 million is programmed under the Office of Fleet Management (OFM) for the

purchase of specialized apparatus for the Fire Department, including

engines, pumpers, ladders and ambulances for Emergency Medical Services (EMS). These investments will support the re-opening of five engine companies and two ladder companies.



New concrete apron for Fire Department apparatus at Engine 58 on Hendrix Street, Somerton.

	2021	2022	2023	2024	2025		2021 - 2026
FIRE	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
FIRE FACILITIES							
26 Fire Department Interior and Exterior Renovations							
1 Fire Academy Training Complex- Replacement and Upgrades Design and construct a new Fire Academy complex.					7,000 CN	5,000 CN	12,000 CN
2 Fire Facilties: Mechanical, Electrical, and Plumbling Mechanical, electrical, and plumbing improvements	2,250 CN	3,000CN	3,000 CN	3,000 CN	3,000 CN	3,000 CN	17,250 CN
3 Fire Station Renovations - Ramps, Sidewalks, Paving Design and construct concrete site work.	250 CN	1,000CN	1,000 CN	1,000 CN	1,000 CN	1,000 CN	5,250 CN
4 Fire Facility Exterior Window and Door Improvements Design and construct Fire Facility exterior improvements.		1,000CN	1,000 CN	1,000 CN	1,000 CN	1,000 CN	5,000 CN
5 Roof Replacements Design and construct roof replacements.		1,000CN	1,000 CN	1,000 CN	1,000 CN	1,000 CN	5,000 CN
6 Fire Facilities Kitchens/Bathroom Restoration Renovate kitchen and bathroom facilities at various fire stations.	250 CN						250 CN
7 Fire Facilities - Exterior renovation Exterior renovations	250 CN						250 CN

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
8 Structural Renovations Structural Renovations	1,000 CN						1,000 CN
	4,000	6,000	6,000	6,000	13,000	11,000	46,000
26A. Fire Department Interior and Exterior Renovations-FY20							
See description under line item 26.	1,650 CR						1,650 CR
	3,178 CT						3,178 CT
	4,828						4,828
26B. Fire Department Interior and Exterior Renovations-FY19							
See description under line item 26.	695 A						695 A
	1,081 CT						1,081 CT
	1,776						1,776
26C. Fire Department Interior and Exterior Renovations-FY18							
See description under line item 26.	1,693 CT						1,693 CT
	1,693						1,693
26D. Fire Department Interior and Exterior Renovations-FY17 See description under line item 26.	515 CT						515 CT
	515						515

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
26E. Fire Department Interior and Exterior Renovations-FY16 See description under line item 26.	16 CT						16 CT
See description under line item 20.	16						16
26F. Fire Department Interior and Exterior Renovations-FY15							
See description under line item 26.	33 CT						33 CT
	33						33
Totals - FIRE FACILITIES							
	695 A						695 A
	4,000 CN	6,000 CN	6,000 CN	6,000 CN	13,000 CN	11,000 CN	46,000 CN
	1,650 CR						1,650 CR
	6,516 CT						6,516 CT
	12,861	6,000	6,000	6,000	13,000	11,000	54,861
TOTALS - FIRE							
	695 A						695 A
	4,000 CN	6,000 CI	N 6,000 CN	6,000 CN	13,000 CN	11,000 CN	46,000 CN
	1,650 CR						1,650 CR
	6,516 CT						6,516 CT
	12,861	6,000	6,000	6,000	13,000	11,000	54,861

Fleet Management

Mission: The Office of Fleet Management (OFM) supports City departments and agencies by ensuring that City vehicles and other automotive-related equipment are available, dependable, and safe to operate. OFM is responsible for the acquisition, repair, maintenance, and disposal of all City-owned vehicles and equipment. OFM also fuels City vehicles as well as vehicles for quasi-city agencies (including the School District of Philadelphia) through its department-operated fuel stations. Currently, OFM maintains an active fleet of about 6,800 vehicles, including over 700 pieces of specialized equipment. www.phila.gov/departments/office-of-fleet-management/

Capital Budget Trends: From FY15-FY20, an annual average of \$17.43 million in capital funds were budgeted for OFM. Projects included the purchase of capital-eligible vehicles for Fire, Streets, and other departments, as well as improvements to OFM facilities and fuel sites. Increased commitments to street paving, street sweeping, trash collection, and emergency vehicles boosted OFM tax-supported budgets to \$25.5 million in FY18 and \$19.9 million in FY19. Initial FY20 appropriations of new tax-supported capital funds for OFM were \$12 million.

Capital Budget Projects: In FY21 through FY26, \$12.95 million is programmed for OFM's ongoing program to improve operational efficiency and environmental compliance by replacing automotive fuel tanks and dispensing systems. Beginning in FY21 and extending into FY26, \$5.5 million in funding is programmed for improvements to OFM shops and yards. Over \$70 million is programmed over FY21-26 for new, capital-eligible vehicles and equipment.

As part of the City's overall efforts to reduce fuel costs and use cleaner sources of energy, OFM is purchasing more fuel-efficient vehicles, developing a compressed natural gas (CNG) fueling facility in Southwest Philadelphia, and expanding the City's fleet of electric vehicles. The City's Office of Sustainability is also working with OFM to create a municipal clean fleet plan as part of the Bloomberg American Cities Climate Challenge.



Renovated Fuel Site #175 at State Road and Ashburner Street in Holmesburg.

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	021 - 2026 \$x000
FLEET MANAGEMENT CAPITAL PROJECTS							
27 Fleet Management Facilities							
1 Interior and Exterior Improvements Perform various interior and exterior improvements, including a CNG repair facility and HVAC and equipment improvements at various Fleet Management garages.	1,000 CN	500CN	1,000 CN	1,000 CN	1,000 CN	1,000 CN	5,500 CN
	1,000	500	1,000	1,000	1,000	1,000	5,500
27A. Fleet Management Facilities-FY19							
See description under line item 27.	174 CT						174 CT
	174						174
27B. Fleet Management Facilities-FY18							
See description under line item 27.	458 CT						458 CT
	458						458
28 Fuel Tank Replacement							
Fuel Tank Replacement Replace automotive fuel tanks and piping.	1,000 CN	500CN	1,000 CN	1,000 CN	1,000 CN	1,000 CN	5,500 CN

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
2 Fuel Site Environmental Remediation Remediate contaminated sites including testing and clean up of groundwater and disposal of contaminated soil.	450 CN	500CN	500 CN	500 CN	500 CN	500 CN	N 2,950 CN
3 Fuel Dispensing & Monitoring Replace fuel dispensing systems with more efficient and improved monitoring technology.		1,500CN	3,000 CN				4,500 CN
	1,450	2,500	4,500	1,500	1,500	1,500	12,950
28A. Fuel Tank Replacement-FY20							
See description under line item 28.	1,500 CR						1,500 CR
	1,908 CT						1,908 CT
	3,408						3,408
28B. Fuel Tank Replacement-FY19							
See description under line item 28.	250 CT						250 CT
	250						250
28C. Fuel Tank Replacement-FY18							
See description under line item 28.	1 CT						1 CT
	1						1
28D. Fuel Tank Replacement-FY17 See description under line item 28.	188 CT						188 CT
	188						188

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
29 Vehicle Purchases							
Vehicles: Fire Department Purchase specialty vehicles used as equipment by the Fire Department.	2,369 CA 3,000 CN	6,000CN	6,000 CN	6,000 CN	10,000 CN	10,000 CN	2,369 CA 41,000 CN
2 Vehicles: Streets Department Purchase specialty vehicles used as equipment for the Streets Department.	1,000 CN	3,500CN	3,500 CN	3,500 CN	7,000 CN	7,000 CN	25,500 CN
Vehicles: Various Departments Purchase specialty vehicles used as equipment for various departments.	250 CN	500CN	1,000 CN	500 CN	1,000 CN	1,000 CN	4,250 CN
	6,619	10,000	10,500	10,000	18,000	18,000	73,119
29A. Vehicle Purchases-FY20							
See description under line item 29.	12,000 CR						12,000 CR
	11,000 CT						11,000 CT
	5,000 ST						5,000 ST
	28,000					<u> </u>	28,000

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000						
29B. Vehicle Purchases-FY19							
See description under line item 29.	5,285 CR						5,285 CR
	941 CT						941 CT
	2,224 FT						2,224 FT
	2,000 ST						2,000 ST
	10,450						10,450
29C. Vehicle Purchases-FY18							
See description under line item 29.	384 FT						384 FT
	2,000 TT						2,000 TT
	2,384						2,384
Totals - CAPITAL PROJECTS							
	2,369 CA						2,369 CA
	6,700 CN	13,000 CN	16,000 CN	12,500 CN	20,500 CN	20,500 CN	89,200 CN
	18,785 CR						18,785 CR
	14,920 CT						14,920 CT
	2,608 FT						2,608 FT
	7,000 ST						7,000 ST
	2,000 TT						2,000 TT
	54,382	13,000	16,000	12,500	20,500	20,500	136,882

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000						
TOTALS - FLEET MANAGEMENT							
	2,369 CA						2,369 CA
	6,700 CN	13,000 CN	16,000 CN	12,500 CN	20,500 CN	20,500 CN	89,200 CN
	18,785 CR						18,785 CR
	14,920 CT						14,920 CT
	2,608 FT						2,608 FT
	7,000 ST						7,000 ST
	2,000 TT						2,000 TT
	54,382	13,000	16,000	12,500	20,500	20,500	136,882

Free Library

Mission: The mission of the Free Library of Philadelphia is to advance literacy, guide learning, and inspire curiosity. Its vision is to build an enlightened community devoted to lifelong learning. The Free Library has over 50 library branches and six million visitors a year. www.freelibrary.org

Capital Budget Trends: The Free Library received an annual average of approximately \$2.3 million in City tax-supported capital funding in FY15-20. This included the initial years of a six-year, \$1 million per year commitment to the Rebuilding Community Infrastructure program (Rebuild). Rebuild is a multi-year investment in Philadelphia's parks, playgrounds, recreation centers and libraries. Investments will support and expand the programming that takes place in selected facilities by improving interior and exterior environments. http://rebuild.phila.gov/

Capital Budget Projects: The Capital Program continues to support the Free Library by directly programming \$9 million for Library Facility Improvements in FY22-26. Improvements will include HVAC and infrastructure system upgrades and replacements, boiler replacements, security system upgrades, roof replacements, interior and exterior renovations, and building control systems. Of the \$9 million, \$2 million is programmed in FY22 and FY23 to fulfill the City's capital commitment to Free Library projects under the Rebuild Program. Additional Rebuild funding is being provided from separate Rebuild borrowing and non-profit partners. For information about Rebuild – https://www.phila.gov/programs/rebuild/.



Haddington Branch Library, N. 65th Street and W. Girard Avenue, after major remediation and restoration of a water-damaged ceiling.

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
FREE LIBRARY							
LIBRARY FACILITIES - CAPITAL							
30 Free Library Improvements							
Rebuilding Community Infrastructure Make improvements to Library facilities through the Rebuilding Community Infrastructure Initiative.		1,000CN	1,000 CN				2,000 CN
Library Branch and Central Improvements Make improvements to the Central and Branch Libraries.		1,000CN	1,000 CN	1,000 CN	2,000 CN	2,000 CN	7,000 CN
		2,000	2,000	1,000	2,000	2,000	9,000
31A. Free Library Improvements-FY20							
See description under line item 31.	1,000 CR						1,000 CR
	2,000 CT						2,000 CT
	3,000						3,000
31B. Free Library Improvements-FY19							
See description under line item 31.	1,000 CT						1,000 CT
	1,000						1,000

	2021 2022 2023 \$x000 \$x000 \$x000	2024 2025 2026 2021 - 2026 \$x000 \$x000 \$x000 \$x000
31C. Free Library Improvements-FY18 See description under line item 31.	871 CT	871 CT
	871	871
1D. Free Library Improvements-FY15 See description under line item 31.	9 CT	9 CT
	9	9
31E. Free Library Improvements-FY14 See description under line item 31.	690 A	690 A
	690	690
31F. Free Library Improvements-FY10 See description under line item 31.	1 CT	1 CT
	1	1
31G. Free Library Improvements-FY09 See description under line item 31.	4 CT	4 CT
	4	4

	2021	2022	2023	2024	2025	2026 2	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
32A. HVAC and Infrastructure Upgrades-FY18							
See description under line item 32.	25 CT						25 CT
	25						25
Totals - LIBRARY FACILITIES - CAPITAL							
Iouus - LIBRARI FACILIIIES - CAPITAL	690 A						690 A
		2,000 CN	2,000 CN	1,000 CN	2,000 CN	2,000 CN	9,000 CN
	1,000 CR						1,000 CR
	3,910 CT						3,910 CT
	5,600	2,000	2,000	1,000	2,000	2,000	14,600
TOTALS - FREE LIBRARY							
	690 A						690 A
		2,000 CN	2,000 CN	1,000 CN	2,000 CN	2,000 CN	9,000 CN
	1,000 CR						1,000 CR
	3,910 CT						3,910 CT
	5,600	2,000	2,000	1,000	2,000	2,000	14,600

Health

Mission: The Philadelphia Department of Public Health (PDPH) promotes and protects the health of every Philadelphian and provides a safety net for the most vulnerable. Central to the department's mission are the eight health centers that provide primary care services to thousands of low-income and vulnerable patients. The Department's other capital facilities include the Medical Examiner's Office, Public Health Laboratory, Air Management Services Laboratory, and the Philadelphia Nursing Home.

www.phila.gov/departments/department-of-public-health/

Capital Budget Trends: City tax-supported, annual Capital Budget appropriations for PDPH facilities averaged about \$1.0 million in FY15-20.

Capital Budget Projects: PDPH capital projects address health and life safety, state of good repair, deferred maintenance, and keeping pace with technological and legal requirements in the health care field, including Electronic Medical Records. The Department continues to replace roofs at district health centers, install elevators to comply with the Americans with Disabilities (ADA) Act, and reprogram space within existing buildings for public use, In FY21, \$600,000 of new tax-supported Capital funds is budgeted for health facility renovations. PDPH can implement some near-term projects using capital funds available from prior years and using operating funds (CR) and health-related grants from other governments. A total of \$5.4 million is programmed for the FY21-26 Capital Program.

The Medical Examiner's Office will be relocated from University City to 400 North Broad Street along with the new Police Headquarters, relocated Police Districts 6 and 9, and the 911 Call Center. PDPH operations at 500 South Broad Street are being relocated as part of an anticipated sale of that facility.



Newly renovated pharmacy space at Health Center 9 on East Chelten Avenue in Germantown.

	2021	2022	2023	2024	2025	2026 2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000 \$x000
HEALTH						
HEALTH FACILITIES						
32 Health Department Equipment and Improvements						
Electronic Health Records Implement and improve Electronic Health Records (EHR) system.	500 CR	500CR	500 CR	500 CR		2,000 CR
2 Equipment and Renovations - Various Sites Replace and update equipment and perform renovations at various sites.	5,000 SB 10,000 CR	10,000CR	10,000 CR	10,000 CR		5,000 SB 40,000 CR
	15,500	10,500	10,500	10,500		47,000
32A. Health Department Equipment and Improvements-FY20						
See description under line item 32.	16,000 CR					16,000 CR
	5,000 ST					5,000 ST
	21,000					21,000
32B. Health Department Equipment and Improvements-FY19						
See description under line item 32.	15,500 CR					15,500 CR
	5,000 ST					5,000 ST
	20,500					20,500

	2021	2022	2023	2024	2025	2026 2	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
33 Health Facility Renovations							
1 HVAC and Infrastructure Improvements Replace/upgrade HVAC, infrastructure, and safety systems at various health centers.	300 CN	500CN	500 CN	400 CN	500 CN	500 CN	2,700 CN
Interior and Exterior Renovations Replace and update equipment and perform renovations at various sites.	300 CN	500CN	500 CN	400 CN	500 CN	500 CN	2,700 CN
	600	1,000	1,000	800	1,000	1,000	5,400
33A. Health Facility Renovations-FY20							
See description under line item 33.	900 CT						900 CT
	900						900
33B. Health Facility Renovations-FY18							
See description under line item 33.	600 CT						600 CT
	600						600
33C. Health Facility Renovations-FY17							
See description under line item 33.	30 CT						30 CT
	30						30

	2021	2022	2023	2024	2025	2026 2	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
33D. Health Facility Renovations-FY16							
See description under line item 33.	74 CT						74 CT
-	74						74
Totals - HEALTH FACILITIES							
	600 CN	1,000 CN	1,000 CN	800 CN	1,000 CN	1,000 CN	5,400 CN
	42,000 CR	10,500 CR	10,500 CR	10,500 CR			73,500 CR
	1,604 CT						1,604 CT
	5,000 SB						5,000 SB
	10,000 ST						10,000 ST
	59,204	11,500	11,500	11,300	1,000	1,000	95,504
PHILADELPHIA NURSING HOME							
34 Equipment and Renovations - Philadelphia Nursing Home							
1 Equipment and Renovations - Philadelphia Nursing Home Perform ongoing repairs and procure equipment at the Philadelphia Nursing Home.	1,000 CR	1,000CR	1,000 CR	1,000 CR	1,000 CR		5,000 CR
	1,000	1,000	1,000	1,000	1,000		5,000
34A. Equipment and Renovations - Philadelphia Nursing Home-FY20							
See description under line item 34.	961 CR						961 CR
=	961					· · · · · ·	961

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
34B. Equipment and Renovations - Philadelphia Nursing Home-FY19 See description under line item 34. =	1,000 CR						1,000 CR
	1,000						1,000
Totals - PHILADELPHIA NURSING HOME							
	2,961 CR	1,000 CR	1,000 CR	1,000 CR	1,000 CR		6,961 CR
	2,961	1,000	1,000	1,000	1,000		6,961
TOTALS - HEALTH							
	600 CN	1,000 CN	1,000 CN	800 CN	1,000 CN	1,000 CN	5,400 CN
	44,961 CR	11,500 CR	11,500 CR	11,500 CR	1,000 CR		80,461 CR
	1,604 CT						1,604 CT
	5,000 SB						5,000 SB
	10,000 ST						10,000 ST
	62,165	12,500	12,500	12,300	2,000	1,000	102,465

Managing Director's Office

Mission: The Managing Director's Office (MDO) works in coordination with individual operating departments to implement the Mayor's vision and deliver efficient, effective, and responsive public services. The MDO plays a major role in the development and implementation of key policy initiatives; monitors and analyzes the performance and progress of individual departments; and serves as a catalyst to encourage cooperation and collaboration across departments. Several significant public service programs are housed within MDO. More information can be found at: https://www.phila.gov/departments/managing-directors-office/

Budget Trends: City capital funding for projects managed by the MDO has averaged nearly \$1 million annually from FY15 through FY20. City capital funds have been used to leverage state and private foundation contributions toward additional stations for the *Indego* bike share initiative.

Funds available for energy conservation projects managed by the Office of Sustainability from FY16 and prior years are shown under the MDO. Funds appropriated in FY17 and thereafter are shown under the Office of Sustainability's own department lines.

Capital Budget Projects: A total of \$1 million in City tax-supported capital funds is programmed between FY21-22 for the Bethel Burial Ground Historic Site Memorial at Weccacoe Playground in Queen Village. The FY21 Capital Budget provides appropriations for anticipated, non-City capital contributions to the Rebuilding Community Infrastructure Initiative and to Bike Share Infrastructure. The FY21-26 Capital Program recommends funding for an air monitoring study to ensure the City's network of air monitors is configured properly to more accurately sample air and monitor potential risks.



Capital-funded bikeshare station at Point Breeze Avenue and Tasker Street, South Philadelphia.

	2021	2022	2023	2024	2025	2026	2021 - 2026
MDO	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
CAPITAL PROJECTS - VARIOUS							
5 Citywide Facilities							
Bike Share Infrastructure Improve Infrastructure for Bike Sharing Program.	400 FB	400FB					800 FB
		150CN	150 CN	150 CN	150 CN	150 CN	750 CN
2 Rebuilding Community Infrastructure Leverage existing resources as part of the Rebuilding	2,000 TB	2,000TB					4,000 TB
Community Infrastructure Initiative.	2,900 PB	2,900PB					5,800 PB
·	4,000 FB	4,000FB					8,000 FB
	4,500 SB	4,500SB					9,000 SB
3 Bethel Burial Ground Design and construction of a memorial at 400 Catharine Street.	500 CN	500CN					1,000 CN
4 Planning Study - Air Monitoring Network Air monitoring network planning study		100CN	100 CN	100 CN	100 CN	100 CN	500 CN
	14,300	14,550	250	250	250	250	29,850

		024 2025 2026 2021 - 2026 000 \$x000 \$x000 \$x000
35A. Citywide Facilities-FY20		
See description under line item 35.	1,150 CR	1,150 CR
	19,517 CT	19,517 CT
	6,250 FT	6,250 FT
	2,900 PT	2,900 PT
	3,933 ST	3,933 ST
	8,000 TT	8,000 TT
	41,750	41,750
35B. Citywide Facilities-FY19		
See description under line item 35.	5,900 FT	5,900 FT
	2,900 PT	2,900 PT
	4,500 ST	4,500 ST
	13,300	13,300
35C. Citywide Facilities-FY18		
See description under line item 35.	117 CT	117 CT
	4,800 FT	4,800 FT
	3,250 PT	3,250 PT
	5,962 ST	5,962 ST
	14,129	14,129

	2021 2022 2023 \$x000 \$x000 \$x000	2024 2025 2026 2021 - 2026 \$x000 \$x000 \$x000
	\$2000 \$2000 \$2000	\$2000 \$2000 \$2000 \$2000
35D. Citywide Facilities-FY17		
See description under line item 35.	250 CT	250 CT
	250 PT	250 PT
	800 ST	800 ST
	1,300	1,300
35E. Citywide Facilities-FY15		
See description under line item 35.	4,000 PT	4,000 PT
	3,500 ST	3,500 ST
	7,500	7,500
35F. Citywide Facilities-FY14		
See description under line item 35.	2,500 PT	2,500 PT
	2,500	2,500
35G. Citywide Facilities-FY13		
See description under line item 35.	117 CT	117 CT
	117	117
35H. Citywide Facilities-FY11		
See description under line item 35.	151 CT	151 CT
	151	151

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000						
36 Office of Sustainability							
Energy Efficiency and Sustainability Improvements Improve energy efficiency and sustainability at various locations on a case-by-case basis to help accelerate high performance projects that reduce the environmental impact of city government.							
36A. Office of Sustainability-FY16							
See description under line item 36.	99 CT						99 CT
	99						99
36B. Office of Sustainability-FY15							
See description under line item 36.	45 CT						45 CT
	45						45
36C. Office of Sustainability-FY14							
See description under line item 36.	29 CT						29 CT
	29						29

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
Totals - CAPITAL PROJECTS - VARIOUS							
	500 CN	750 CN	250 CN	250 CN	250 CN	250 CN	2,250 CN
	1,150 CR						1,150 CR
	20,325 CT						20,325 CT
	4,400 FB	4,400 FB					8,800 FB
	16,950 FT						16,950 FT
	2,900 PB	2,900 PB					5,800 PB
	15,800 PT						15,800 PT
	4,500 SB	4,500 SB					9,000 SB
	18,695 ST						18,695 ST
	2,000 TB	2,000 TB					4,000 TB
	8,000 TT						8,000 TT
	95,220	14,550	250	250	250	250	110,770

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
TOTALS - MDO							
	500 CN	750 CN	250 CN	250 CN	250 CN	250 CN	2,250 CN
	1,150 CR						1,150 CR
	20,325 CT						20,325 CT
	4,400 FB	4,400 FB					8,800 FB
	16,950 FT						16,950 FT
	2,900 PB	2,900 PB					5,800 PB
	15,800 PT						15,800 PT
	4,500 SB	4,500 SB					9,000 SB
	18,695 ST						18,695 ST
	2,000 TB	2,000 TB					4,000 TB
	8,000 TT						8,000 TT
	95,220	14,550	250	250	250	250	110,770

Office of Homeless Services

Mission: The mission of Philadelphia's Office of Homeless Services (OHS) is to provide the leadership, coordination, planning and mobilization of resources to make homelessness rare, brief, and non-recurring in the city. OHS works with more than 60 homeless housing and service providers, as well as City, state, and federal government, to make up the homeless service system. This system provides prevention, diversion, emergency, temporary, and long-term housing to people experiencing homelessness. More information can be found at:

www.phila.gov/departments/office-of-homeless-services/

Budget Trends: Over the period FY15-20, OHS received approximately \$1.19 million annually in City tax-supported capital funds. In the FY20 Mid-Year Transfer Ordinance process, OHS received \$400,000 in CR appropriations to replace the Gateway boiler.

Capital Budget Projects: OHS capital projects focus on improvements to City-owned shelter and personal care facilities: Stenton Family Manor, Woodstock Family Center, Gateway, and Riverview. Programmed City capital funding of \$1 million annually for FY21 through FY26 would support:

- Interior and Exterior Improvements: Security upgrades, roof replacements, shower room replacements, window replacements, fire door and interior door replacement and ceiling replacements.
- HVAC Improvements: Boiler replacement, replacement of heating systems and controls, chillers and perimeter heating systems, AC units, handlers and ductwork.
- Infrastructure Improvements: emergency generators, and stormwater/sewage drainage improvements.



New chiller equipment recently installed at the Stenton Family Manor.

	2021	2022	2023	2024	2025	2026 2	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
OFFICE OF HOMELESS SERVICES							
FAMILY CARE FACILITIES - CAPITAL							
37 OHS Facility Renovations							
Interior and Exterior Improvements Perform various improvement projects associated with homeless shelters.	1,000 CN	1,000CN	1,000 CN	1,000 CN	1,000 CN	1,000 CN	6,000 CN
	1,000	1,000	1,000	1,000	1,000	1,000	6,000
37A. OSH Facility Renovations-FY20							
See description under line item 37.	400 CR						400 CR
	1,006 CT						1,006 CT
	1,406						1,406
37B. OSH Facility Renovations-FY19 See description under line item 37.	1,118 CT						1,118 CT
	1,118						1,118
37C. OSH Facility Renovations-FY18							
See description under line item 37.	632 CT						632 CT
	632						632

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
37D. OSH Facility Renovations-FY17							
See description under line item 37.	84 CT						84 CT
	84						84
37E. OSH Facility Renovations-FY16							
See description under line item 37.	615 CT						615 CT
	615						615
Totals - FAMILY CARE FACILITIES	- CAPITAL						
	1,000 CN	1,000 CN	1,000 CN	1,000 CN	1,000 CN	1,000 CN	6,000 CN
	400 CR						400 CR
	3,455 CT						3,455 CT
	4,855	1,000	1,000	1,000	1,000	1,000	9,855
TOTALS - OFFICE OF HOMELES	S SERVICES						
	1,000 CN	1,000 CN	1,000 CN	1,000 CN	1,000 CN	1,000 CN	6,000 CN
	400 CR						400 CR
	3,455 CT						3,455 CT
	4,855	1,000	1,000	1,000	1,000	1,000	9,855

Office of Sustainability

Mission: The Office of Sustainability (OOS) moves Philadelphia toward a shared vision of a city providing environmental, equity, economic, and health benefits for all. More information can be found at: www.phila.gov/departments/office-of-sustainability/

The Office of Sustainability promotes this work through the following programs:

- Greenworks: The Greenworks sustainability plan is made up of eights visions to help reduce carbon emissions and prepare for a hotter, wetter future: accessible food and drinking water; healthy outdoor and indoor air; clean and efficient energy; climateprepared and carbon-neutral communities; quality natural resources; accessible, affordable, and safe transportation, and; zero waste. www.phila.gov/programs/greenworks/
- Energy Office: The Energy Office manages City government energy operations; strategically procures cost-effective, reliable energy; promotes energy conservation and efficiency within City facilities; and develops and implements projects and programs that promote the efficient use of energy and reduce the City's environmental impact. More information can be found at:
 www.phila.gov/departments/office-of-sustainability/about/energy-office/

Capital Budget Trends: The annual average Capital Budget for OOS during the period FY15-20 was \$429,000. Carryforward funds from FY16 and prior years are shown under the Managing Director's Office (MDO), while carryforward funds from FY17 and later are now shown under the Office of Sustainability's own capital budget lines. In the FY20 Mid-Year Transfer Ordinance process, OOS received an additional \$500,000 in CR appropriations.

Capital Budget Projects: The FY21 Capital Budget recommends that OOS projects, including those selected through an inter-agency process, continue to be implemented using available carryforward amounts and an approved \$200,000 in operating revenue (CR) appropriated in FY21 to the capital budget. A total of \$1,250,000 in new City tax supported funds is programmed in FY22-FY26. This CR amount reflects savings generated from Energy Office-managed participation in utility rebate programs that reward investment in energy efficiency. Additional information about City plans to manage energy use can be found here:

www.phila.gov/documents/municipal-energy-master-plan/



Recent upgrade to LED lighting on first floor of City Hall.

	2021	2022	2023	2024	2025	2026	2021 - 2026
•	\$x000						
uildings							
		50CN	50 CN	50 CN	50 CN	50 CN	250 CN
	200 CR	200CR	200 CR	200 CR	200 CR	200 CR	1,200 CR
		100CN	100 CN	100 CN	100 CN	100 CN	500 CN

OFFICE OF SUSTAINABILITY

88 Energy and Sustainability Improvements for Municipal Build	ings						
1 Greenworks Sustainability Fund Improve energy efficiency, sustainability, and climate resiliency at various locations to help accelerate high performance projects that reduce the environmental impact of City government.	200 CR	50CN 200CR	50 CN 200 CR	50 CN 200 CR	50 CN 200 CR	50 CN 200 CR	250 CN 1,200 CF
2 Building Automation Systems (BAS) Upgrades and Installation Many of these systems are obsolete and need to be upgraded in order to increase reliability and security in many buildings.		100CN	100 CN	100 CN	100 CN	100 CN	500 CN
3 LED Lighting in City Facilities LED lighting improves occupant comfort, reduces energy use and lowers operating costs.		100CN	100 CN	100 CN	100 CN	100 CN	500 CN
	200	450	450	450	450	450	2,450
See description under line item 38.	750 CR						750 CR
	750						750

	2021		2023 2024	2025 2025	2026 2	021 - 2026	
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
38B. Sustainability and Energy Improvements-FY18							
See description under line item 38.	412 CT						412 CT
	412						412
38C. Sustainability and Energy Improvements-FY17							
See description under line item 38.	637 CT						637 CT
	637						637
Totals - OFFICE OF SUSTAINABILITY							
		250 CN	250 CN	250 CN	250 CN	250 CN	1,250 CN
	950 CR	200 CR	200 CR	200 CR	200 CR	200 CR	1,950 CR
	1,049 CT						1,049 CT
	1,999	450	450	450	450	450	4,249
TOTALS - OFFICE OF SUSTAINABILIT	Y						
		250 CN	250 CN	250 CN	250 CN	250 CN	1,250 CN
	950 CR	200 CR	200 CR	200 CR	200 CR	200 CR	1,950 CR
	1,049 CT						1,049 CT
	1,999	450	450	450	450	450	4,249

Office of Innovation and Technology

Mission: The Office of Innovation and Technology (OIT) oversees most of the City's major technology projects. OIT provides technology to help City of Philadelphia employees do their work more effectively and efficiently and to enable City agencies to better serve the public. OIT manages the bulk of the City's technology assets, including computers, printers, scanners, and communications. More information can be found at:

www.phila.gov/departments/office-of-innovation-and-technology/

Budget Trends: OIT received an annual average of \$24.98 million in the adopted Capital Budgets over FY15-FY20. Substantial appropriations were made to replace business applications and upgrade the City's network infrastructure.

Capital Budget Projects: A total of \$142.6 million in City tax-supported funding is programmed over the six-year FY21-FY26 Capital Program. In March 2020, the recommended FY21 budget for OIT was \$22.5 million. Due to the COVID-19 pandemic the budget was revised to \$11.5 million for FY21, \$2.6 million is for major upgrades for Network Infrastructure Stabilization and Enhancement and \$8.9 million will support Citywide Departmental Applications.

Network Infrastructure Stabilization and Enhancement: This includes projects such as enterprise upgrades (data center upgrades and mainframe storage replacements), unified network/communications, security improvements, and infrastructure specifically for business applications.

Citywide Departmental Applications: Applications comprise the majority of OIT's six-year program. New systems that are planned under the Applications budget line include the following:

- Replacement of the City's tax legacy system, TIPS. In April 2019, the
 Department of Revenue received proposals for a new Integrated
 Tax System (ITS) to handle nearly \$5 billion in payments each year.
 The new system, which is expected to take three to five years to
 implement fully, will dramatically increase efficiency and
 functionality, as well as offer an improved experience for taxpayers;
- The Fire Department's new Personnel Accountability System, which uses GPS and is integrated with the 800 MHz radio system to track and account for emergency responder personnel;
- The Integrated Jail Management System (IJMS) is a management solution which will improve data availability, optimize personnel productivity, increase service delivery and support information sharing and collaboration with Public Safety and Justice partners.
- The City's Enterprise Resource Platform modernization effort,
 Optimize Procurement, Accounting and Logistics (OPAL) will
 replace the City's financial and procurement systems in a phased
 approach.



Transformer replacement at the City's data center.

OIT	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	\$x000	2026 \$x000	2021 - 2026 \$x000
CAPITAL PROJECTS							
39 Citywide Technology Improvements & Enhancements							
1 Network Infrastructure Stabilization & Enhancement Stabilize, secure and enhance the network infrastructure that provides the computing foundation for the City's business operations.	2,570 CN	5,700CN	3,815 CN	4,165 CN	4,165 CN	6,965 CN	27,380 CN
2 Citywide and Departmental Applications Replace and modernize legacy applications and create new applications that improve business processes to increase operational efficiency and reduce costs/risks of older applications.	2,037 CA 8,930 CN	28,000CN	24,000 CN	18,580 CN	18,054 CN	17,658 CN	2,037 CA 115,222 CN
	13,537	33,700	27,815	22,745	22,219	24,623	144,639
39A. Citywide Technology Improvements & Enhancements-FY20							
See description under line item 39.	7,500 CR						7,500 CR
	30,045 CT						30,045 CT
	37,545						37,545
39B. Citywide Technology Improvements & Enhancements-FY19 See description under line item 39.	23,324 CT						23,324 CT
	23,324						23,324

	2021	2022	2023	2024	2025		2021 - 2026
	\$x000						
39C. Citywide Technology Improvements & Enhancements-FY18 See description under line item 39.	7,259 CT						7,259 CT
•	7,259						7,259
39D. Citywide Technology Improvements & Enhancements-FY17 See description under line item 39.	4,990 CT						4,990 CT
See description under line item 39.							
	4,990						4,990
39E. Citywide Technology Improvements & Enhancements-FY16 See description under line item 39.	1,027 CT						1,027 CT
-	1,027						1,027
Totals - CAPITAL PROJECTS							
	2,037 CA						2,037 CA
	11,500 CN	33,700 CN	27,815 CN	22,745 CN	22,219 CN	24,623 CN	142,602 CN
	7,500 CR						7,500 CR
	66,645 CT						66,645 CT
	87,682	33,700	27,815	22,745	22,219	24,623	218,784
TOTALS - OIT							
	2,037 CA						2,037 CA
	11,500 CN	33,700 CN	27,815 CN	22,745 CN	22,219 CN	24,623 CN	142,602 CN
	7,500 CR						7,500 CR
	66,645 CT						66,645 CT
	87,682	33,700	27,815	22,745	22,219	24,623	218,784

Parks and Recreation

Mission: The people of Philadelphia own a treasure of facilities and resources that they have entrusted to Philadelphia Parks and Recreation (PPR) to manage democratically, equitably, and sustainably. PPR activates and stewards those treasures with programs and services that contribute to the wellness and prosperity of all. PPR was created in 2011 through the consolidation of the Department of Recreation and the Fairmount Park Commission. More information can be found at:

www.phila.gov/departments/philadelphia-parks-recreation/

Capital Budget Trends: The Capital Budgets for PPR from FY15-20 averaged \$18.8 million annually. This included \$7.9 million each year for Improvements to Existing Facilities (ITEF) at the discretion of District City Council members. A total of \$42 million in City tax-supported funds was pledged for Rebuild-managed improvements to parks, playgrounds and recreation centers. More information can be found at: http://rebuild.phila.gov/ In the FY20 Mid-Year Transfer Ordinance process, PPR received an additional \$2.2 million in CR appropriations for trail work and master plan development.

Capital Budget Projects: For FY21 through FY26, a total of \$136.4 million in City tax-supported funding is programmed for PPR. This includes \$43.45 million for City Council discretionary Improvements to Existing Facilities (ITEF) and \$21 million to complete the capital program commitment to Rebuild. In addition, the City proposes \$10 million per year from FY22-26 toward the revitalization of FDR Park. A masterplan for FDR Park was recently completed which engaged the community through surveys, community meetings, stakeholder interviews, and workshops in order to develop a shared vision that would build upon the Olmstead Brothers' original design of the park.

The remaining \$22 million over FY21-26 will support PPR-managed projects including various improvements for life-safety; pools, parks, and play areas; structures, bridges, roadways, and trails and; cultural facilities.

The Capital Program includes \$7 million in FY23 and \$14 million in FY24 for Rebuild sites. Funding is not allocated in FY21 and FY22, as available funds from a standalone bond issuance will be spent down over that time period. For information about Rebuild – https://www.phila.gov/programs/rebuild/.



New facilities at Stenton Park Playground, N. 16th and W. Courtland Streets in Nicetown.

	2021	2022	2023	2024	2025	2026	2021 - 2026
•	\$x000						

PARKS AND RECREATION

PARKS AND RECREATION

40	Buildings, Courts, Play Areas, Athletic Fields					
Ma sec	Life Safety Improvements ke life safety improvements including fire alarm systems and curity surveillance systems at various Parks and Recreation ilities.	1,000 CN	250CN	250 CN	500 CN	2,000 CN

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
2 Improvements to Existing Facilities - Building & Site Infrastruct Roof Replacement, Boilers, HVAC, Electrical Upgrades, Plumbing, Facade Rehabilitation and Interior Improvements		500CN		500 CN	500 CN	500 CN	2,000 CN
3 Swimming Pool Improvements Make capital improvements to swimming pools, including site and system infrastructure		500CN		500 CN	250 CN	500 CN	1,750 CN
	1,000	1,250	250	1,500	750	1,000	5,750
40A. Buildings, Courts, Play Areas, Athletic Fields-FY20 See description under line item 40.	2,012 CT						2,012 CT
	2,012						2,012
40B. Buildings, Courts, Play Areas, Athletic Fields-FY19							
See description under line item 40.	368 CR						368 CR
	250 CT						250 CT
	618						618
40C. Buildings, Courts, Play Areas, Athletic Fields-FY18 See description under line item 40.	1 CT						1 CT
	1						1
40D. Buildings, Courts, Play Areas, Athletic Fields-FY17 See description under line item 40.	3,483 CT						3,483 CT
	3,483						3,483

	2021	2022 2023	2024	2025	2026 2021 - 2026
	\$x000	\$x000 \$x000	\$x000	\$x000	\$x000 \$x000
40E. Buildings, Courts, Play Areas, Athletic Fields-FY16	459 CT				459 CT
See description under line item 40.					
	459				459
40F. Buildings, Courts, Play Areas, Athletic Fields-FY15 See description under line item 40.	110 CT				110 CT
	110				110
41 Rebuilding Community Infrastructure					
Rebuilding Community Infrastructure Make improvements to Parks and Recreation facilities through the Rebuilding Community Infrastructure Initiative.		7,000 CN	14,000 CN		21,000 CN
		7,000	14,000		21,000
41A. Rebuilding Community Infrastructure-FY20					
See description under line item 41.	7,000 CT				7,000 CT
	7,000				7,000
41B. Rebuilding Community Infrastructure-FY19 See description under line item 41.	7,000 CT				7,000 CT
	7,000				7,000

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
41C. Rebuilding Community Infrastructure-FY18 See description under line item 41.	4,981 CT						4,981 CT
	4,981						4,981
42 Neighborhood Parks and Facilities							
Life Safety Site Improvements Make life safety improvements including fire alarm systems, security surveillance systems, footways, lighting, fencing at various neighborhood parks and facilities.	350 CN	350CN	400 CN	500 CN	500 CN	500 CN	2,600 CN
2 Play Area Improve play areas.				400 CN	400 CN	400 CN	1,200 CN
3 Neighborhood Park Improvements - Citywide Rehabilitate various parks throughout the City.	1,000 PB 500 SB	10,000CN 1,000PB 500SB	10,000 CN 1,000 PB 500 SB	50,000 CN 6,000 PB 3,000 SB			
	1,850	11,850	11,900	12,400	12,400	12,400	62,800
42A. Neighborhood Parks-FY20							
See description under line item 42.	2,000 CR						2,000 CR
	865 CT						865 CT
	1,000 PT						1,000 PT
	3,865						3,865

	2021 2022 2023 202 \$x000 \$x000 \$x000 \$x0	
42B. Neighborhood Parks-FY19		
See description under line item 42.	105 CT	105 CT
	1,500 PT	1,500 PT
	1,605	1,605
42C. Neighborhood Parks-FY18		
See description under line item 42.	1,501 PT	1,501 PT
	1,501	1,501
42D. Neighborhood Parks-FY17		
See description under line item 42.	1 CT	1 CT
	2,501 PT	2,501 PT
	2,502	2,502
42E. Neighborhood Parks-FY15		
See description under line item 42.	70 CT	70 CT
	1,500 PT	1,500 PT
	1,570	1,570

	2021	2022	2023	2024	2025		021 - 2026
	\$x000						
43 Natural Lands / Large Manicured Parks/Buildings							
1 Exterior Improvements Restore the exterior of historic structures.				380 CN	450 CN	300 CN	1,130 CN
	100 PB	100PB	100 PB	100 PB	100 PB	100 PB	600 PB
2 Interior Improvements Replace deteriorating structural, HVAC, plumbing and electrical				460 CN	300 CN	100 CN	860 CN
systems.	100 PB	100PB	100 PB	100 PB	100 PB	100 PB	600 PB
3 Park and Street Trees Removal and Planting Plant trees throughout the city and remove dead and diseased trees.	250 CN	250CN	250 CN	250 CN	250 CN	250 CN	1,500 CN

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
4 Creek Banks, Terrain, Drainage, Paths, Bridges and Infrastruc Stabilize creek banks, embankments, dams, outfalls and tributaries to control water runoff and erosion along waterways and bridge improvements	1,000 FB	1,000FB	1,000 FB	1,000 FB 350 CN	700 CN	300 CN	4,000 FB 1,350 CN
5 Improvements to Footways & Roadways Improve footways and roadways including installation of				300 CN	300 CN	300 CN	900 CN
guiderails, fencing and gates- Citywide.							
6 Schuylkill River Retaining Wall Reconstruction Improve the retaining wall on the Schuylkill River.				1,000 CN	1,000 CN	1,000 CN	3,000 CN
7 Horticultural Center - Building and Site Improvements Replace the roof and make structural upgrades and site improvements including lighting and pathways.				150 CN	950 CN		1,100 CN
	1,450	1,450	1,450	4,090	4,150	2,450	15,040
43A. Natural Lands/Large Manicured Parks-FY20							
See description under line item 43.	200 CR						200 CR
	3,927 CT						3,927 CT
	3,000 FT						3,000 FT
	321 PT						321 PT
	1,548 ST						1,548 ST
	8,996						8,996

	2021 2022	2023 2024 2025	2026 2021 - 2026
	\$x000 \$x000	\$x000 \$x000 \$x000	\$x000 \$x000
43B. Natural Lands/Large Manicured Parks-FY19			
See description under line item 43.	2,150 CR		2,150 CR
	1,607 CT		1,607 CT
	3,000 FT		3,000 FT
	720 PT		720 PT
	1,500 ST		1,500 ST
	8,977		8,977
43C. Natural Lands/Large Manicured Parks-FY18			
See description under line item 43.	2,938 CT		2,938 CT
	1,000 FT		1,000 FT
	1,400 PT		1,400 PT
	5,338		5,338
43D. Natural Lands/Large Manicured Parks-FY16			
See description under line item 43.	944 CT		944 CT
	1,000 FT		1,000 FT
	580 PT		580 PT
	863 ST		863 ST
	3,387		3,387
43E. Natural Lands/Large Manicured Parks-FY15			
See description under line item 43.	348 CT		348 CT
	100 PT		100 PT
	150 ST		150 ST
	598		598

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
44 Parks and Recreation Projects							
Grant Funded Recreation Projects Provide appropriation authority for State Federal and Private Provide appropriation authority for State Federal and Private	2,000 SB	2,000SB	2,000 SB	2,000 SB	2,000 SB	2,000 SB	12,000 SB
Provide appropriation authority for State, Federal and Private Grants and appropriate matching City funds.	1,000 FB	1,000FB	1,000 FB	1,000 FB	1,000 FB	1,000 FB	6,000 FB
O S S S S S S S S S S S S S S S S S S S		500CN		500 CN	500 CN	500 CN	2,000 CN
2 Benjamin Franklin Parkway Master Plan for B F Parkway (Logan Circle to Eakins Oval0	500 PB	500PB					1,000 PB
			1,000 FB	1,000 FB	1,000 FB		3,000 FB
			500 SB	500 SB	500 SB	500 SB	2,000 SB
	3,500	4,000	4,500	5,000	5,000	4,000	26,000
44A. Parks and Recreation Projects-FY20							
See description under line item 44.	1,500 CT						1,500 CT
	1,000 FT						1,000 FT
	2,000 PT						2,000 PT
	4,000 ST						4,000 ST
	8,500						8,500

		024 2025 2026 2021 - 2026 000 \$x000 \$x000 \$x000
44B. Parks and Recreation Projects-FY19		
See description under line item 44.	250 CT	250 CT
	1,000 FT	1,000 FT
	2,500 PT	2,500 PT
	2,500 ST	2,500 ST
	6,250	6,250
44C. Parks and Recreation Projects-FY18		
See description under line item 44.	3,500 FT	3,500 FT
	1,000 PT	1,000 PT
	100 ST	100 ST
	4,600	4,600
44D. Parks and Recreation Projects-FY16		
See description under line item 44.	790 CT	790 CT
	2,186 FT	2,186 FT
	1,000 PT	1,000 PT
	1,650 ST	1,650 ST
	5,626	5,626
44E. Parks and Recreation Projects-FY15		
See description under line item 44.	957 CT	957 CT
	1,000 PT	1,000 PT
	1,294 ST	1,294 ST
	3,251	3,251

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	8021 - 2026 \$x000
45 Improvements to Existing Recreation Facilities-CD1							
1 Improvements to Existing Recreation Facilities-CD1 Renovate existing recreation facilities in the Department of Parks and Recreation.	395 CN	790CN	790 CN	790 CN	790 CN	790 CN	4,345 CN
	395	790	790	790	790	790	4,345
45A. Improvements to Existing Recreation Facilities-CD1-FY20 See description under line item 45.	790 CT						790 CT
· · · · · · · · · · · · · · · · · · ·	790						790
45B. Improvements to Existing Recreation Facilities-CD1-FY19 See description under line item 45.	15 CT						15 CT
	15						15
45C. Improvements to Existing Recreation Facilities-CD1-FY18 See description under line item 45.	388 CT						388 CT
-	388						388
45D. Improvements to Existing Recreation Facilities-CD1-FY17 See description under line item 45.	110 CT						110 CT
· · · · · · · · · · · · · · · · · · ·	110						110

	2021 \$x000	2022 \$x000	2023 \$x000	 2024 Sx000	20 2	25 <u> </u>	2026 \$x000	2021 - 2026 \$x000
45E. Improvements to Existing Recreation Facilities-CD1-FY16 See description under line item 45.	49 CT							49 CT
	49							49
45F. Improvements to Existing Recreation Facilities-CD1-FY15 See description under line item 45.	21 CT							21 CT
	21							21
45G. Improvements to Existing Recreation Facilities-CD1-FY14 See description under line item 45.	1 CT							1 CT
	1							1
45H. Improvements to Existing Recreation Facilities-CD1-FY13 See description under line item 45.	26 CT							26 CT
	26							26
45I. Improvements to Existing Recreation Facilities-CD1-FY12 See description under line item 45.	108 CT							108 CT
	108							108
45J. Improvements to Existing Recreation Facilities-CD1-FY11 See description under line item 45.	110 CT							110 CT
	110							110

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	021 - 2026 \$x000
45K. Improvements to Existing Recreation Facilities-CD1-FY10 See description under line item 45.	21 CT						21 CT
	21						21
46 Improvements to Existing Recreation Facilities-CD2							
1 Improvements to Existing Recreation Facilities-CD2 Renovate existing recreation facilities in the Department of Parks and Recreation.	395 CN	790CN	790 CN	790 CN	790 CN	790 CN	4,345 CN
	395	790	790	790	790	790	4,345
46A. Improvements to Existing Recreation Facilities-CD2-FY20 See description under line item 46.	790 CT						790 CT
	790						790
46B. Improvements to Existing Recreation Facilities-CD2-FY19 See description under line item 46.	618 CT						618 CT
•	618						618
46C. Improvements to Existing Recreation Facilities-CD2-FY18 See description under line item 46.	312 CT						312 CT
·	312						312

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
	ΨΑΟΟΟ	ΨΑΟΟΟ	флооо	флооо	ФКООО	ΨΑΟΟΟ	ΨΑΟΟΟ
46D. Improvements to Existing Recreation Facilities-CD2-FY17 See description under line item 46.	282 CT						282 CT
	282						282
46E. Improvements to Existing Recreation Facilities-CD2-FY16 See description under line item 46.	41 CT						41 CT
See description under line item 40.							41 01
	41						41
46F. Improvements to Existing Recreation Facilities-CD2-FY15 See description under line item 46.	49 CT						49 CT
•	49						49
46G. Improvements to Existing Recreation Facilities-CD2-FY14 See description under line item 46.	107 CT						107 CT
oce description under line item 40.							
	107						107
46H. Improvements to Existing Recreation Facilities-CD2-FY13 See description under line item 46.	250 CT						250 CT
	250						250
46I. Improvements to Existing Recreation Facilities-CD2-FY12							
See description under line item 46.	82 CT						82 CT
	82						82

	2021 \$x000	2022 \$x00	2023 \$x000	 2024 \$x000	202 \$x0	2026 \$x000	2021 - 2026 \$x000
46J. Improvements to Existing Recreation Facilities-CD2-FY11 See description under line item 46.	42 CT						42 CT
	42						42
46K. Improvements to Existing Recreation Facilities-CD2-FY10 See description under line item 46.	40 CT						40 CT
	40						40
46L. Improvements to Existing Recreation Facilities-CD2-FY09 See description under line item 46.	198 CT						198 CT
	198						198
46M. Improvements to Existing Recreation Facilities-CD2-FY08 See description under line item 46.	263 CT						263 CT
	263						263
46N. Improvements to Existing Recreation Facilities-CD2-FY07 See description under line item 46.	1 CT						1 CT
	1						1
46O. Improvements to Existing Recreation Facilities-CD2-FY06 See description under line item 46.	14 CT						14 CT
	14						14

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	\$x000
46P. Improvements to Existing Recreation Facilities-CD2-FY05 See description under line item 46.	13 CT						13 CT
	13						13
46Q. Improvements to Existing Recreation Facilities-CD2-FY02 See description under line item 46.	8 CT						8 CT
	8						8
46R. Improvements to Existing Recreation Facilities-CD2-FY01 See description under line item 46.	101 CT						101 CT
	101						101
47 Improvements to Existing Recreation Facilities-CD3							
1 Improvements to Existing Recreation Facilities-CD3 Renovate existing recreation facilities in the Department of Parks and Recreation.	395 CN	790CN	790 CN	790 CN	790 CN	790 CN	4,345 CN
	395	790	790	790	790	790	4,345
47A. Improvements to Existing Recreation Facilities-CD3-FY20 See description under line item 47.	790 CT						790 CT
	790						790

		2024 2025 2026 2021 - 2026 x000 \$x000 \$x000 \$x000
47B. Improvements to Existing Recreation Facilities-CD3-FY19 See description under line item 47.	790 CT	790 CT
	790	790
47C. Improvements to Existing Recreation Facilities-CD3-FY18 See description under line item 47.	790 CT	790 CT
-	790	790
47D. Improvements to Existing Recreation Facilities-CD3-FY17 See description under line item 47.	485 CT	485 CT
	485	485
47E. Improvements to Existing Recreation Facilities-CD3-FY16 See description under line item 47.	255 CT	255 CT
<u> </u>	255	255
47F. Improvements to Existing Recreation Facilities-CD3-FY15 See description under line item 47.	478 CT	478 CT
•	478	478
47G. Improvements to Existing Recreation Facilities-CD3-FY14 See description under line item 47.	13 CT	13 CT
;	13	13

	2021 \$x000	2022 \$x000	 2023 \$x000	2024 \$x000	 2025 x000	2026 \$x000	2021 - 2026 \$x000
47H. Improvements to Existing Recreation Facilities-CD3-FY13 See description under line item 47.	56 CT						56 CT
	56						56
47I. Improvements to Existing Recreation Facilities-CD3-FY11 See description under line item 47.	119 CT						119 CT
	119						119
47J. Improvements to Existing Recreation Facilities-CD3-FY10 See description under line item 47.	276 CT						276 CT
	276						276
47K. Improvements to Existing Recreation Facilities-CD3-FY09 See description under line item 47.	40 CT						40 CT
	40						40
47L. Improvements to Existing Recreation Facilities-CD3-FY08 See description under line item 47.	403 CT						403 CT
	403						403
47M. Improvements to Existing Recreation Facilities-CD3-FY07							
See description under line item 47.	21 CT						21 CT
	21						21

	2021	2022	2023	2024	2025	2026 2	021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
47N. Improvements to Existing Recreation Facilities-CD3-FY06 See description under line item 47.	10 CT						10 CT
	10						10
470. Improvements to Existing Recreation Facilities-CD3-FY04 See description under line item 47.	18 CT						18 CT
-	18						18
48 Improvements to Existing Recreation Facilities-CD4							
1 Improvements to Existing Recreation Facilities-CD4 Renovate existing recreation facilities in the Department of Parks and Recreation.	395 CN	790CN	790 CN	790 CN	790 CN	790 CN	4,345 CN
	395	790	790	790	790	790	4,345
48A. Improvements to Existing Recreation Facilities-CD4-FY20							
See description under line item 48.	790 CT						790 CT
	790						790
48B. Improvements to Existing Recreation Facilities-CD4-FY19 See description under line item 48.	531 CT						531 CT
	531						531

	2021 \$x000	2022 \$x000	 2023 Sx000	202 4	 2025 \$x000	2026 \$x00	2021 - 2026 0 \$x000
48C. Improvements to Existing Recreation Facilities-CD4-FY18 See description under line item 48.	121 CT						121 CT
-	121						121
48D. Improvements to Existing Recreation Facilities-CD4-FY17 See description under line item 48.	178 CT						178 CT
-	178						178
48E. Improvements to Existing Recreation Facilities-CD4-FY16 See description under line item 48.	178 CT						178 CT
-	178						178
48F. Improvements to Existing Recreation Facilities-CD4-FY15 See description under line item 48.	130 CT						130 CT
	130						130
48G. Improvements to Existing Recreation Facilities-CD4-FY14 See description under line item 48.	256 CT						256 CT
•	256						256
48H. Improvements to Existing Recreation Facilities-CD4-FY13							
See description under line item 48.	106 CT						106 CT
· · · · · · · · · · · · · · · · · · ·	106						106

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2021 - 2026 \$x000 \$x000
48I. Improvements to Existing Recreation Facilities-CD4-FY12 See description under line item 48.	5 CT					5 CT
	5					5
48J. Improvements to Existing Recreation Facilities-CD4-FY11 See description under line item 48.	79 CT					79 CT
-	79					79
48K. Improvements to Existing Recreation Facilities-CD4-FY10 See description under line item 48.	50 CT					50 CT
	50					50
48L. Improvements to Existing Recreation Facilities-CD4-FY09 See description under line item 48.	2 CT					2 CT
=	2					2
48M. Improvements to Existing Recreation Facilities-CD4-FY08 See description under line item 48.	1 CT					1 CT
=	1					1

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	8021 - 2026 \$x000
49 Improvements to Existing Recreation Facilities-CD5							
1 Improvements to Existing Recreation Facilities-CD5 Renovate existing recreation facilities in the Department of Parks and Recreation.	395 CN	790CN	790 CN	790 CN	790 CN	790 CN	4,345 CN
	395	790	790	790	790	790	4,345
49A. Improvements to Existing Recreation Facilities-CD5-FY20 See description under line item 49.	790 CT						790 CT
· · · · · · · · · · · · · · · · · · ·	790						790
49B. Improvements to Existing Recreation Facilities-CD5-FY19 See description under line item 49.	790 CT						790 CT
	790						790
49C. Improvements to Existing Recreation Facilities-CD5-FY18 See description under line item 49.	790 CT						790 CT
-	790						790
49D. Improvements to Existing Recreation Facilities-CD5-FY17 See description under line item 49.	790 CT						790 CT
·	790						790

	2021 \$x000	20 2	 2023 \$x000	2024 \$x000	2025 \$x000	 026 \$x000	2021 - 2026 \$x000
49E. Improvements to Existing Recreation Facilities-CD5-FY16 See description under line item 49.	407 CT						407 CT
	407						407
49F. Improvements to Existing Recreation Facilities-CD5-FY15 See description under line item 49.	162 CT						162 CT
-	162						162
49G. Improvements to Existing Recreation Facilities-CD5-FY14 See description under line item 49.	26 CT						26 CT
	26						26
49H. Improvements to Existing Recreation Facilities-CD5-FY13 See description under line item 49.	2 CT						2 CT
	2						2
49I. Improvements to Existing Recreation Facilities-CD5-FY12 See description under line item 49.	359 CT						359 CT
•	359						359
49J. Improvements to Existing Recreation Facilities-CD5-FY11							
See description under line item 49.	87 CT						87 CT
	87						87

	2021 \$x000	2022 \$x000	 2023 \$x000	 2024 \$x000	 2025 \$x000	2026 \$x00	
49K. Improvements to Existing Recreation Facilities-CD5-FY10 See description under line item 49.	168 CT						168 CT
	168						168
49L. Improvements to Existing Recreation Facilities-CD5-FY09 See description under line item 49.	66 CT						66 CT
	66						66
9M. Improvements to Existing Recreation Facilities-CD5-FY08 See description under line item 49.	3 CT						3 CT
	3						3
49N. Improvements to Existing Recreation Facilities-CD5-FY07 See description under line item 49.	126 CT						126 CT
	126						126
490. Improvements to Existing Recreation Facilities-CD5-FY06 See description under line item 49.	1 CT						1 CT
	1						1
9P. Improvements to Existing Recreation Facilities-CD5-FY03 See description under line item 49.	10 CT						10 CT
	10						10

	2021	202	2	2023		2024		2025	2026	2021 - 2026
	\$x000	\$x00	0	\$x000	_!!	\$x000	-11	\$x000	\$x000	
49Q. Improvements to Existing Recreation Facilities-CD5-FY02 See description under line item 49.	4 CT									4 CT
=	4									4
49R. Improvements to Existing Recreation Facilities-CD5-FY01 See description under line item 49.	36 CT									36 CT
=	36									36
49S. Improvements to Existing Recreation Facilities-CD5-FY00 See description under line item 49.	74 CT									74 CT
=	74									74
50 Improvements to Existing Recreation Facilities-CD6										
1 Improvements to Existing Recreation Facilities-CD6 Renovate existing recreation facilities in the Department of Parks and Recreation.	395 CN	790Cl	N	790 CN		790 CN		790 CN	790 (CN 4,345 CN
	395	790		790		790		790	790	4,345
50A. Improvements to Existing Recreation Facilities-CD6-FY20 See description under line item 50.	790 CT									790 CT
=======================================	790									790

	2021 \$x000	2022 \$x00	 2023 \$x000	 2024	202 \$x0	 2026 \$x000	2021 - 2026 \$x000
50B. Improvements to Existing Recreation Facilities-CD6-FY19 See description under line item 50.	463 CT						463 CT
	463						463
50C. Improvements to Existing Recreation Facilities-CD6-FY18 See description under line item 50.	527 CT						527 CT
	527						527
OD. Improvements to Existing Recreation Facilities-CD6-FY17 See description under line item 50.	19 CT						19 CT
	19						19
50E. Improvements to Existing Recreation Facilities-CD6-FY16 See description under line item 50.	189 CT						189 CT
	189						189
50F. Improvements to Existing Recreation Facilities-CD6-FY15 See description under line item 50.	190 CT						190 CT
·	190						190
OG. Improvements to Existing Recreation Facilities-CD6-FY14 See description under line item 50.	1 CT						1 CT
;	1						1

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
	ΨΑσσσ	Ψ1000	Ψ1000	Ψ1000	Ψ1000		Ψ1000
50H. Improvements to Existing Recreation Facilities-CD6-FY13 See description under line item 50.	81 CT						81 CT
	81						81
501. Improvements to Existing Recreation Facilities-CD6-FY12							
See description under line item 50.	601 CT						601 CT
	601						601
50J. Improvements to Existing Recreation Facilities-CD6-FY11 See description under line item 50.	58 CT						58 CT
See description under line item 50.	58						58
50K. Improvements to Existing Recreation Facilities-CD6-FY07							
See description under line item 50.	136 CT						136 CT
	136						136
50L. Improvements to Existing Recreation Facilities-CD6-FY06							
See description under line item 50.	1 CT						1 CT
	1						1
50M. Improvements to Existing Recreation Facilities-CD6-FY00							
See description under line item 50.	96 CT						96 CT
	96						96

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	8021 - 2026 \$x000
51 Improvements to Existing Recreation Facilities-CD7							
1 Improvements to Existing Recreation Facilities-CD7 Renovate existing recreation facilities in the Department of Parks and Recreation.	395 CN	790CN	790 CN	790 CN	790 CN	790 CN	4,345 CN
	395	790	790	790	790	790	4,345
S1A. Improvements to Existing Recreation Facilities-CD7-FY20 See description under line item 51.	790 CT						790 CT
	790						790
51B. Improvements to Existing Recreation Facilities-CD7-FY19 See description under line item 51.	655 CT						655 CT
·	655						655
51C. Improvements to Existing Recreation Facilities-CD7-FY18 See description under line item 51.	3 CT						3 CT
	3						3
51D. Improvements to Existing Recreation Facilities-CD7-FY17 See description under line item 51.	541 CT						541 CT
· · · · · · · · · · · · · · · · · · ·	541						541

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
51E. Improvements to Existing Recreation Facilities-CD7-FY16 See description under line item 51.	228 CT						228 CT
	228						228
51F. Improvements to Existing Recreation Facilities-CD7-FY15 See description under line item 51.	114 CT						114 CT
	114						114
51G. Improvements to Existing Recreation Facilities-CD7-FY14 See description under line item 51.	206 CT						206 CT
	206						206
51H. Improvements to Existing Recreation Facilities-CD7-FY13 See description under line item 51.	30 CT						30 CT
	30						30
51I. Improvements to Existing Recreation Facilities-CD7-FY12 See description under line item 51.	166 CT						166 CT
•	166						166
1J. Improvements to Existing Recreation Facilities-CD7-FY11 See description under line item 51.	113 CT						113 CT
, , , , , , , , , , , , , , , , , , , ,	113						113

		 2023	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
51K. Improvements to Existing Recreation Facilities-CD7-FY10 See description under line item 51.	11 CT					11 CT
	11					11
51L. Improvements to Existing Recreation Facilities-CD7-FY09 See description under line item 51.	64 CT					64 CT
	64					64
51M. Improvements to Existing Recreation Facilities-CD7-FY08 See description under line item 51.	59 CT					59 CT
· · · · · · · · · · · · · · · · · · ·	59					59
51N. Improvements to Existing Recreation Facilities-CD7-FY06 See description under line item 51.	41 CT					41 CT
<u> </u>	41					41
510. Improvements to Existing Recreation Facilities-CD7-FY05 See description under line item 51.	15 CT					15 CT
· · · · · · · · · · · · · · · · · · ·	15					15
1P. Improvements to Existing Recreation Facilities-CD7-FY03 See description under line item 51.	3 CT					3 CT
;	3					3

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	021 - 2026 \$x000
52 Improvements to Existing Recreation Facilities-CD8							
1 Improvements to Existing Recreation Facilities-CD8 Renovate existing recreation facilities in the Department of Parks and Recreation.	395 CN	790CN	790 CN	790 CN	790 CN	790 CN	4,345 CN
	395	790	790	790	790	790	4,345
52A. Improvements to Existing Recreation Facilities-CD8-FY20 See description under line item 52.	790 CT						790 CT
	790						790
52B. Improvements to Existing Recreation Facilities-CD8-FY19 See description under line item 52.	41 CT						41 CT
-	41						41
52C. Improvements to Existing Recreation Facilities-CD8-FY18 See description under line item 52.	625 CT						625 CT
	625						625
52D. Improvements to Existing Recreation Facilities-CD8-FY17 See description under line item 52.	648 CT						648 CT
	648						648

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
				•			•
52E. Improvements to Existing Recreation Facilities-CD8-FY16 See description under line item 52.	343 CT						343 CT
	343						343
52F. Improvements to Existing Recreation Facilities-CD8-FY15 See description under line item 52.	50 CT						50 CT
coo docomplian andor into Rom oz.	50						50
52G. Improvements to Existing Recreation Facilities-CD8-FY14 See description under line item 52.	21 CT						21 CT
	21						21
52H. Improvements to Existing Recreation Facilities-CD8-FY13 See description under line item 52.	209 CT						209 CT
	209						209
52I. Improvements to Existing Recreation Facilities-CD8-FY11	53 CT						53 CT
See description under line item 52.	53 (1						53 61
2J. Improvements to Existing Recreation Facilities-CD8-FY09 See description under line item 52.	29 CT						29 CT
	29						29

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
FOIL Improvements to Evicting Respection Excilities CD9 EV09	·	<u> </u>		<u> </u>		-	·
52K. Improvements to Existing Recreation Facilities-CD8-FY08 See description under line item 52.	363 CT						363 CT
	363						363
52L. Improvements to Existing Recreation Facilities-CD8-FY07 See description under line item 52.	1 CT						1 CT
	1						1
52M. Improvements to Existing Recreation Facilities-CD8-FY05 See description under line item 52.	68 CT						68 CT
See description under life item 52.	68						68
52N. Improvements to Existing Recreation Facilities-CD8-FY04 See description under line item 52.	62 CT						62 CT
·	62						62
520. Improvements to Existing Recreation Facilities-CD8-FY03	33 CT						33 CT
See description under line item 52.	33						33
FOR Improvements to Existing Respection Excilities CD9 EV92							
P. Improvements to Existing Recreation Facilities-CD8-FY02 See description under line item 52.	25 CT						25 CT
	25						25

	2021	2022	2023	2024	2025		021 - 2026
	\$x000						
52Q. Improvements to Existing Recreation Facilities-CD8-FY01	6 CT						6 CT
See description under line item 52.	6 C1						
	6						6
53 Improvements to Existing Recreation Facilities-CD9							
Improvements to Existing Recreation Facilities-CD9 Renovate existing recreation facilities in the Department of Parks and Recreation.	395 CN	790CN	790 CN	790 CN	790 CN	790 CN	4,345 CN
	395	790	790	790	790		4,345
53A. Improvements to Existing Recreation Facilities-CD9-FY20 See description under line item 53.	790 CT						790 CT
	790						790
53B. Improvements to Existing Recreation Facilities-CD9-FY19 See description under line item 53.	790 CT						790 CT
_	790						790
53C. Improvements to Existing Recreation Facilities-CD9-FY18 See description under line item 53.	790 CT						790 CT
=	790						790

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
	ΨΑΟΟΟ	ΨΛΟΟΟ	ΨΛΟΟΟ	ΨΛΟΟΟ	ΨΑΟΟΟ	Ψ Λ 000	ΨΑΟΟΟ
53D. Improvements to Existing Recreation Facilities-CD9-FY17 See description under line item 53.	790 CT						790 CT
•	790						790
53E. Improvements to Existing Recreation Facilities-CD9-FY16	790 CT						790 CT
See description under line item 53.	790 C1						790 C1
	790						790
3F. Improvements to Existing Recreation Facilities-CD9-FY15 See description under line item 53.	528 CT						528 CT
	528						528
53G. Improvements to Existing Recreation Facilities-CD9-FY14 See description under line item 53.	84 CT						84 CT
	84						84
53H. Improvements to Existing Recreation Facilities-CD9-FY13							
See description under line item 53.	106 CT						106 CT
	106						106
53I. Improvements to Existing Recreation Facilities-CD9-FY12							
See description under line item 53.	128 CT						128 CT
	128				<u> </u>		128

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2021 - 2026 \$x000 \$x000
53J. Improvements to Existing Recreation Facilities-CD9-FY11 See description under line item 53.	56 CT					56 CT
·	56					56
3K. Improvements to Existing Recreation Facilities-CD9-FY10 See description under line item 53.	50 CT					50 CT
	50					50
BL. Improvements to Existing Recreation Facilities-CD9-FY09 See description under line item 53.	1 CT					1 CT
· · · · · · · · · · · · · · · · · · ·	1					1
53M. Improvements to Existing Recreation Facilities-CD9-FY05 See description under line item 53.	46 CT					46 CT
· · · · · · · · · · · · · · · · · · ·	46					46
53N. Improvements to Existing Recreation Facilities-CD9-FY04 See description under line item 53.	19 CT					19 CT
-	19					19

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	021 - 2026 \$x000
54 Improvements to Existing Recreation Facilities-CD10							
1 Improvements to Existing Recreation Facilities-CD10 Renovate existing recreation facilities in the Department of Parks and Recreation.	395 CN	790CN	790 CN	790 CN	790 CN	790 CN	4,345 CN
	395	790	790	790	790	790	4,345
54A. Improvements to Existing Recreation Facilities-CD10-FY20 See description under line item 54.	829 CT						829 CT
	829						829
54B. Improvements to Existing Recreation Facilities-CD10-FY19 See description under line item 54.	790 CT						790 CT
_	790						790
54C. Improvements to Existing Recreation Facilities-CD10-FY18 See description under line item 54.	629 CT						629 CT
=	629						629
54D. Improvements to Existing Recreation Facilities-CD10-FY17 See description under line item 54.	140 CT						140 CT
-	140						140

	2021 2022 2023 2024 202 \$x000 \$x000 \$x000 \$x000 \$x000	25 2026 2021 - 2026 000 \$x000 \$x000
	ψΑσσσ ψΑσσσ ψΑσσσ ψΑσσσ	
54E. Improvements to Existing Recreation Facilities-CD10-FY16 See description under line item 54.	637 CT	637 CT
	637	637
54F. Improvements to Existing Recreation Facilities-CD10-FY15	252 CT	252.07
See description under line item 54.	253 CT	253 CT
	253	253
4G. Improvements to Existing Recreation Facilities-CD10-FY14 See description under line item 54.	138 CT	138 CT
	138	138
54H. Improvements to Existing Recreation Facilities-CD10-FY13 See description under line item 54.	433 CT	433 CT
=	433	433
54I. Improvements to Existing Recreation Facilities-CD10-FY12		
See description under line item 54.	239 CT	239 CT
	239	239
54J. Improvements to Existing Recreation Facilities-CD10-FY11		
See description under line item 54.	531 CT	531 CT
	531	531

	2021 \$x000	2022 \$x000	\$x0	 2024 \$x000	 025 x000	2026 \$x000	2021 - 2026 \$x000
54K. Improvements to Existing Recreation Facilities-CD10-FY10 See description under line item 54.	38 CT						38 CT
	38						38
54L. Improvements to Existing Recreation Facilities-CD10-FY09 See description under line item 54.	1 CT						1 CT
	1						1
4M. Improvements to Existing Recreation Facilities-CD10-FY04 See description under line item 54.	83 CT						83 CT
	83						83
55 Cultural Facilities Improvements							
2 Improvements to the Various Cultural Facilities Perform various improvement projects at cultural facilities throughout the city.		500CN		100 CN			600 CN
		500		100			600
55A. Cultural Facilities Improvements-FY20							
See description under line item 55.	600 CR						600 CR
	1,100 CT						1,100 CT
	1,700						1,700

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
55B. Cultural Facilities Improvements-FY18							
See description under line item 55.	3,000 PT						3,000 PT
	3,000						3,000
55C. Cultural Facilities Improvements-FY14							
See description under line item 55.	15 CT						15 CT
	3,200 PT						3,200 PT
	3,215						3,215
55D. Cultural Facilities Improvements-FY13							
See description under line item 55.	13 CT						13 CT
	9,400 PT						9,400 PT
	9,413						9,413
56A. Building Improvements-FY14							
Design and construct building improvements.	205 CT						205 CT
	101 PT						101 PT
	306						306
56B. Building Improvements-FY13							
Design and construct building improvements.	80 CT						80 CT
	80 CT 1,700 PT						80 CT 1,700 PT

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2021 - 2026 \$x000 \$x000
56C. Building Improvements-FY12 Design and construct building improvements.	2 CT					2 CT
	2					2
57A. Infrastructure-FY12						
Design and construct infrastructure improvements.	113 CT					113 CT
	113					113
58A. Parkland - Site Improvements-FY14						
Design and construct parkland site improvements.	83 CT					83 CT
	2,421 PT					2,421 PT
	439 ST					439 ST
	2,943					2,943
58B. Parkland - Site Improvements-FY13						
Design and construct parkland site improvements.	3 CT					3 CT
	165 PT					165 PT
	165 ST					165 ST
	333					333

	2021 2022 2023 \$x000 \$x000 \$x000	2024 2025 2026 2021 - 2026 \$x000 \$x000 \$x000 \$x000
58C. Parkland - Site Improvements-FY11 Design and construct parkland site improvements.	500 ST	500 ST
Design and construct parkiand site improvements.	500	500
58D. Parkland - Site Improvements-FY10		
Design and construct parkland site improvements.	83 CT	83 CT
	1,785 FT	1,785 FT
	3,800 PT	3,800 PT
	1,450 ST	1,450 ST
	7,118	7,118
58E. Parkland - Site Improvements-FY09		
Design and construct parkland site improvements.	55 CT	55 CT
	374 FT	374 FT
	3,195 ST	3,195 ST
	884 TT	884 TT
	4,508	4,508
58F. Parkland - Site Improvements-FY08 Design and construct parkland site improvements.	14 ST	14 ST
	14	14

	2021 2022 2023 \$x000 \$x000 \$x000	2024 2025 2026 2021 - 2026 \$x000 \$x000 \$x000 \$x000
59A. Roadways, Footways, and Parking-FY14		
Design and construct roadways, footways, and parking	246 CT	246 CT
improvements.	1,200 ST	1,200 ST
	1,446	1,446
59B. Roadways, Footways, and Parking-FY13		
Design and construct roadways, footways, and parking	134 CT	134 CT
improvements.	400 PT	400 PT
	517 ST	517 ST
	1,051	1,051
59C. Roadways, Footways, and Parking-FY11		
Design and construct roadways, footways, and parking	74 CT	74 CT
improvements.	1,000 FT	1,000 FT
	700 ST	700 ST
	1,774	1,774
60A. Improvements to Existing Recreation Facilities - Infrastr Renovate existing infrastructure at recreation facilities.	cture-FY14 30 CT	30 CT
	30	30

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2021 - 2026 \$x000
60B. Improvements to Existing Recreation Facilities - Infrastruct Renovate existing infrastructure at recreation facilities.	ture-FY13 272 CT					272 CT
	272					272
60C. Improvements to Existing Recreation Facilities - Infrastruct	ture-FY12					
Renovate existing infrastructure at recreation facilities.	478 CT					478 CT
	478					478
60D. Improvements to Existing Recreation Facilities - Infrastruction Renovate existing infrastructure at recreation facilities.	t ure-FY11 1,003 CT					1,003 CT
	1,003					1,003
60E. Improvements to Existing Recreation Facilities - Infrastruct	ture-FY10					
Renovate existing infrastructure at recreation facilities.	14 CT					14 CT
	14					14
61A. Grant Funded Recreation Improvements-FY14						
Provide appropriation authority for State, Federal, and Private	2 CT					2 CT
Grants and appropriate matching City funds.	350 ST					350 ST
	352					352

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000						
61B. Grant Funded Recreation Improvements-FY13	4 000 07						
Provide appropriation authority for State, Federal, and Private Grants and appropriate matching City funds.	1,000 ST						1,000 ST
Grants and appropriate matering oity funds.	1,000						1,000
61C. Grant Funded Recreation Improvements-FY12							
Provide appropriation authority for State, Federal, and Private	529 ST						529 ST
Grants and appropriate matching City funds.	529						529
61D. Grant Funded Recreation Improvements-FY11							
Provide appropriation authority for State, Federal, and Private	1,100 PT						1,100 PT
Grants and appropriate matching City funds.	1,230 ST						1,230 ST
	2,330						2,330
Totals - PARKS AND RECREATION							
	5,550 CN	20,750 CN	25,800 CN	37,790 CN	24,000 CN	22,550 CN	136,440 CN
	5,318 CR						5,318 CR
	79,382 CT						79,382 CT
	2,000 FB	2,000 FB	3,000 FB	3,000 FB	2,000 FB	1,000 FB	13,000 FB
	18,845 FT						18,845 FT
	1,700 PB	1,700 PB	1,200 PB	1,200 PB	1,200 PB	1,200 PB	8,200 PB
	43,910 PT						43,910 PT
	2,500 SB	2,500 SB	3,000 SB	3,000 SB	3,000 SB	3,000 SB	17,000 SB
	25,094 ST						25,094 ST
	884 TT						884 TT
	185,183	26,950	33,000	44,990	30,200	27,750	348,073

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000						
TOTALS - PARKS AND RECREATION							
	5,550 CN	20,750 CN	25,800 CN	37,790 CN	24,000 CN	22,550 CN	136,440 CN
	5,318 CR						5,318 CR
	79,382 CT						79,382 CT
	2,000 FB	2,000 FB	3,000 FB	3,000 FB	2,000 FB	1,000 FB	13,000 FB
	18,845 FT						18,845 FT
	1,700 PB	1,700 PB	1,200 PB	1,200 PB	1,200 PB	1,200 PB	8,200 PB
	43,910 PT						43,910 PT
	2,500 SB	2,500 SB	3,000 SB	3,000 SB	3,000 SB	3,000 SB	17,000 SB
	25,094 ST						25,094 ST
	884 TT						884 TT
1	85,183	26,950	33,000	44,990	30,200	27,750	348,073

Police

Mission: The Philadelphia Police Department's mission is to make Philadelphia one of the safest cities in the country. PPD partners with communities across the city to: fight crime, the fear of crime, and terrorism; enforce laws while safeguarding people's constitutional rights; provide quality service to all Philadelphia residents and visitors; and recruit, train, and develop an exceptional team of employees. More information can be found at: www.phila.gov/departments/philadelphia-police-department/

Capital Budget Trends: The average annual amount of capital dollars budgeted for Police facilities in FY15 through FY20 was approximately \$10.6 million. In the FY20 Mid-Year Transfer Ordinance process, Police received an additional \$500,000 in CR appropriations.

Capital Projects: During FY21-26, a total of \$63.85 million of City tax-supported funding is programmed for Police Department facilities. In FY21, the above-average annual budget of \$21.25 million reflects a City commitment to new facilities for the 22nd and 2nd Police Districts, a major renovation of the 15th Police District, and continued outfitting of the new Police Headquarters at 400 North Broad Street. Funding is programmed in FY21-26 for general improvements to district structures and systems to address needs identified in the Public Safety Facilities Master Plan (2018) and includes funds in the later years of the capital program for improvements to firearms training facilities. Working with the Department of Public Property, the Police Department will continue to manage district renovation projects by combining multiple systems and infrastructure into holistic project scopes.



Recently completed accessibility improvements, including elevator, at the 5th Police District, Roxborough.

						11-	
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
POLICE							
POLICE FACILITIES							
Police Facilities - Renovations							
New Police Facilities Design and construct new police facilities including 400 N. Broad, 22nd, and 15th police districts.	20,250 CN	6,600CN					26,850 CN
2 Exterior – General Building Construction Design and construct exterior renovations at various Police Facilities			1,000 CN	1,000 CN	1,000 CN	1,000 CN	4,000 CN
3 Mechanical/Electrical/Plumbing Renovations Design and construct mechanical/electrical/plumbing renovations at various Police facilities.	4 CA 1,000 CN	1,000CN	3,000 CN	3,000 CN	3,000 CN	3,000 CN	4 CA 14,000 CN

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
4 Police Districts Security Improvements Perform facility security improvements.			1,000 CN	1,000 CN	1,000 CN	1,000 CN	4,000 CN
5 Police Academy Firearms Training Facility Improvements Make safety improvements to Police Academy Firearms Training Facilities.					7,500 CN	7,500 CN	15,000 CN
	21,254	7,600	5,000	5,000	12,500	12,500	63,854
62A. Police Facilities - Renovations-FY20							
See description under line item 62.	500 CR						500 CR
	17,608 CT						17,608 CT
	5,000 TT						5,000 TT
	23,108						23,108
62B. Police Facilities - Renovations-FY19 See description under line item 62.	12,948 CT						12,948 CT
	12,948						12,948
62C. Police Facilities - Renovations-FY17							
See description under line item 62.	1,598 CT						1,598 CT
	1,598						1,598

	2021 \$x000	2022 2023 \$x000 \$x000	2024 \$x000	2025 \$x000	2026 2021 - 2026 \$x000
62D. Police Facilities - Renovations-FY16 See description under line item 62.	376 CT				376 CT
	376				376
62E. Police Facilities - Renovations-FY15 See description under line item 62.	11 CT				11 CT
	11				11
62F. Police Facilities - Renovations-FY14 See description under line item 62.	1,702 A				1,702 A
cee decomption and a line term of.	2 CT				2 CT
	1,704				1,704
62G. Police Facilities - Renovations-FY12					
See description under line item 62.	36 CT				36 CT
	36				36
62H. Police Facilities - Renovations-FY08					
See description under line item 62.	925 A				925 A
	925				925

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
Totals - POLICE FACILITIES							
	2,627 A						2,627 A
	4 CA						4 CA
	21,250 CN	7,600 CN	5,000 CN	5,000 CN	12,500 CN	12,500 CN	63,850 CN
	500 CR						500 CR
	32,579 CT						32,579 CT
	5,000 TT						5,000 TT
	61,960	7,600	5,000	5,000	12,500	12,500	104,560
TOTALS - POLICE							
	2,627 A						2,627 A
	4 CA						4 CA
	21,250 CN	7,600 CN	5,000 CN	5,000 CN	12,500 CN	12,500 CN	63,850 CN
	500 CR						500 CR
	32,579 CT						32,579 CT
	5,000 TT						5,000 TT
	61,960	7,600	5,000	5,000	12,500	12,500	104,560

Prisons

Mission: The Philadelphia Department of Prisons (PDP) provides a secure correctional environment to detain persons accused or convicted of illegal acts and prepares them for re-entry into society in a clean, lawful, humane, and safe environment. Facilities under the management of the PDP are concentrated along State Road adjoining Pennypack Creek in Northeast Philadelphia. These include: Alternative and Special Detention Center (ASD); Curran-Fromhold Correctional Facility (CFCF); Detention Center (DC); Philadelphia Industrial Correctional Center (PICC), and; Riverside Correctional Facility (RCF). More information can be found at: www.phila.gov/departments/philadelphia-department-of-prisons/

Budget Trends: Annual City Capital Budgets for correctional facilities averaged \$1.95 million in FY15-FY20. In the FY20 Mid-Year Ordinance, additional appropriations were made available as pay as you go funding (CR) to address the increased costs for the PICC roof replacement and fire alarm projects.

Capital Budget Projects: The Capital Program for FY21-26 calls for a total of \$37.95 million in new City, tax-supported investment. Funds in FY22-FY23 would support a roof replacement at CFCF and in FY24-FY26 funds are planned for the PICC lock replacement project. Beginning in FY25, funds are programmed for a new facility to house PDP staff training and management information equipment and staff. Additional funds are provided throughout the Capital Program for improvements to emergency power systems, security systems, video surveillance, fire alarms, mechanical, electrical, and plumbing systems, and roofs.



Newly installed electric switchgear for Department of Prisons facilities.

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
PRISONS							
CORRECTIONAL INSTITUTIONS - CAPITAL							
Prison System - Renovations							
1 Prisons Training Academy and MIS Facility Construct a new facility for the Prisons Training Academy and Management Information Systems division.					3,500 CN	6,300 CN	9,800 CN
2 Prisons Facilities Infrastructure Improvements Design and construct building system improvements at Detention Center, Philadelphia Industrial Correctional Center, Curran-Fromhold Correctional Facility and Riverside Correctional Facility Renovation	650 CN	1,000CN	1,000 CN	1,000 CN	1,000 CN	1,000 CN	5,650 CN
3 CFCF Roofing Replacement Remove and replace roofing on the CFCF Facility.		7,000CN	12,000 CN				19,000 CN
4 PICC Max Side Locks Replace cell door locks on the Max side of PICC Facility				500 CN	1,500 CN	1,500 CN	3,500 CN
	650	8,000	13,000	1,500	6,000	8,800	37,950
63A. Prison System - Renovations-FY20							
See description under line item 63.	9,500 CR 2,400 CT						9,500 CR 2,400 CT
	11,900						11,900

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
63B. Prison System - Renovations-FY18							
See description under line item 63.	416 CT						416 CT
	416						416
63C. Prison System - Renovations-FY17							
See description under line item 63.	2,350 CT						2,350 CT
	2,350						2,350
63D. Prison System - Renovations-FY16							
See description under line item 63.	44 CT						44 CT
	3,700 TT						3,700 TT
	3,744						3,744
Totals - CORRECTIONAL INS	STITUTIONS - CAPITAL						
	650 CN	8,000 CN	13,000 CN	1,500 CN	6,000 CN	8,800 CN	37,950 CN
	9,500 CR						9,500 CR
	5,210 CT						5,210 CT
	3,700 TT						3,700 TT
	19,060	8,000	13,000	1,500	6,000	8,800	56,360

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
TOTALS - PRISONS							
	650 CN	8,000 CN	13,000 CN	1,500 CN	6,000 CN	8,800 CN	37,950 CN
	9,500 CR						9,500 CR
	5,210 CT						5,210 CT
	3,700 TT						3,700 TT
1	19,060	8,000	13,000	1,500	6,000	8,800	56,360

Public Property

Mission: The Department of Public Property (DPP) responsibly serves the City's workforce and community by providing quality facilities and workspaces. DPP buys, sells, leases, designs, constructs, renovates, and maintains City properties. Organizational divisions include real estate and planning, capital programs, facilities management and administration. More information can be found at: www.phila.gov/departments/department-of-public-property/

Capital Budget Trends: The annual Capital Budgets for DPP have averaged \$11.5 million over the period FY15-FY20. In each of these years, a substantial amount of available capital funds was appropriated for the salaries of design and engineering staff who implement capital projects. Capital payroll will be shifted entirely to the Operating Budget in FY21 to promote good fiscal policy by not paying borrowing costs for staff salaries.

Capital Budget Projects: The FY21-26 Capital Program recommends a total investment under Public Property of \$59.2 million of City tax-supported funds. This will support several major infrastructure projects that are underway or in development, primarily involving elevator improvements to the Municipal Services Building and One Parkway Building. Funding is also included for ongoing DPP responsibilities for asbestos abatement and remediation in City facilities and the conservation of publicly-owned artwork. Funds under the Triplex Facilities Improvement Projects line in FY 22-25 will support the design and rehabilitation of Paine Plaza.



Rehabilitated parking and landscaping at DPP maintenance facility, N. 7th Street and W. Lehigh Avenue, North Philadelphia.

	2021	2022	2023	2024	2025		021 - 2026
	\$x000						
PUBLIC PROPERTY							
BUILDINGS AND FACILITIES - OTHER							
64 Citywide Asbestos Abatement & Environmental Remediation							
Asbestos Abatement & Environmental Remediation Provide environmental abatement and air monitoring at facilities Citywide.	500 CN	500CN	500 CN	500 CN	500 CN	500 CN	3,000 CN
	500	500	500	500	500	500	3,000
64A. Citywide Asbestos Abatement & Environmental Remediation-F	V20						_
See description under line item 64.	500 CT						500 CT
	500						500
64B. Citywide Asbestos Abatement & Environmental Remediation-F	Y19						
See description under line item 64.	325 CT						325 CT
-	325						325
65 Improvements to Municipal Facilities							
City Improvements Fund critical renovations and other improvements to City owned facilities.	500 CR	500CR	500 CR	500 CR	500 CR	500 CR	3,000 CR

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	021 - 2026 \$x000
2 Triplex Facilities Improvements Projects Perform various improvement projects associated with the Criminal Justice Center, Municipal Services Building, and One Parkway Building.	10,000 CN	11,000CN	11,000 CN	11,000 CN	3,000 CN	3,000 CN	49,000 CN
3 City Hall Exterior Renovations Restore City Hall portals.	1,000 PB	1,000PB	1,000 PB	1,000 CN			3,000 PB 1,000 CN
4 City Hall Improvements Perform various infrastructure improvements to City Hall.		1,000CN			2,000 CN	2,000 CN	5,000 CN
5 Conservation of Art Assess and restore public artwork.	200 CN 100 FB 100 PB	200CN 100FB 100PB	200 CN 100 FB 100 PB	1,200 CN 600 FB 600 PB			

11,900

13,900

12,900

12,900

5,900

5,900

63,400

	2021 2022 2023 202	
	\$x000 \$x000 \$x000 \$x00	00 \$x000 \$x000 \$x000
65A. Improvements to Municipal Facilities-FY20		
See description under line item 65.	6,061 CR	6,061 CR
	4,761 CT	4,761 CT
	100 FT	100 FT
	1,100 PT	1,100 PT
	7,500 TT	7,500 TT
	19,522	19,522
65B. Improvements to Municipal Facilities-FY19		
See description under line item 65.	2,443 CR	2,443 CR
	600 FT	600 FT
	1,100 PT	1,100 PT
	4,143	4,143
65C. Improvements to Municipal Facilities-FY18		
See description under line item 65.	3,823 CT	3,823 CT
	50 FT	50 FT
	1,100 PT	1,100 PT
	4,973	4,973
65D. Improvements to Municipal Facilities-FY17		
See description under line item 65.	267 CT	267 CT
	267	267

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2021 - 2026 \$x000 \$x000
65E. Improvements to Municipal Facilities-FY16						
See description under line item 65.	719 CT					719 CT
	719					719
65F. Improvements to Municipal Facilities-FY15						
See description under line item 65.	25 CT					25 CT
	25					25
65G. Improvements to Municipal Facilities-FY14						
See description under line item 65.	69 CT					69 CT
	69					69
65H. Improvements to Municipal Facilities-FY12						
See description under line item 65.	1 CT					1 CT
	1					1
65I. Improvements to Municipal Facilities-FY11						
See description under line item 65.	9 CT					9 CT
	9					9

	2021	2022	2023	2024	2025	2026 2	021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
Totals - BUILDINGS AND FACILITIES - OTHER							
1	0,700 CN	12,700 CN	11,700 CN	12,700 CN	5,700 CN	5,700 CN	59,200 CN
	9,004 CR	500 CR	500 CR	500 CR	500 CR	500 CR	11,504 CR
1	0,499 CT						10,499 CT
	100 FB	100 FB	100 FB	100 FB	100 FB	100 FB	600 FB
	750 FT						750 FT
	1,100 PB	1,100 PB	1,100 PB	100 PB	100 PB	100 PB	3,600 PB
	3,300 PT						3,300 PT
	7,500 TT						7,500 TT
4	2,953	14,400	13,400	13,400	6,400	6,400	96,953

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
TOTALS - PUBLIC PROPERTY							
	10,700 CN	12,700 CN	11,700 CN	12,700 CN	5,700 CN	5,700 CN	59,200 CN
	9,004 CR	500 CR	500 CR	500 CR	500 CR	500 CR	11,504 CR
	10,499 CT						10,499 CT
	100 FB	100 FB	100 FB	100 FB	100 FB	100 FB	600 FB
	750 FT						750 FT
	1,100 PB	1,100 PB	1,100 PB	100 PB	100 PB	100 PB	3,600 PB
	3,300 PT						3,300 PT
	7,500 TT						7,500 TT
	42,953	14,400	13,400	13,400	6,400	6,400	96,953

Records

Mission: The Department of Records (DOR) provides efficient and effective service to City agencies and the public in the management of City records in the following areas: recording and maintenance of all land title documents in Philadelphia, including the collection of local and state Real Estate Transfer Taxes and recording fees; management and operation of the City Records Storage Center, which contains the inactive physical business records of all City agencies; copying and form management services for City agencies in the City's Central Duplication facility, photographic services for City agencies by the City's official photographer; and public access to records, including financial disclosure forms, public safety reports, land records, City Archives, and City regulation public notices. More information can be found at:

www.phila.gov/departments/department-of-records/

Capital Budget Trends: The average annual amount of capital dollars budgeted to the Department of Records in FY15 through FY20 was approximately \$1.4 million. This higher than typical amount of spending included the relocation, in 2018, of the Archives and Records Storage Center to 6th and Spring Garden Streets. In the FY20 Mid-Year Transfer Ordinance process, Records received an additional \$250,000 in CR appropriations toward the purchase of printing equipment.

Capital Budget Projects: The Capital Budget for FY21 does not provide new funding for Records as DOR facilities' needs can be covered with remaining carryforward appropriations.



New, high-capacity printer at the Central Duplicating Office of the Records Department.

	2021 202		2025 2026	2021 - 2026
RECORDS	\$x000 \$x0	\$x000 \$x000 \$x000	\$x000 \$x000	\$x000
CAPITAL PROJECTS				
66A. Records Improvements-FY20				
See description under line item 66.	250 CR			250 CR
	75 CT			75 CT
	325			325
66B. Records Improvements-FY18				
See description under line item 66.	181 CT			181 CT
	181			181
66C. Records Improvements-FY15				
See description under line item 66.	64 CT			64 CT
	64			64
Totals - CAPITAL PROJECTS				
	250 CR			250 CR
	320 CT			320 CT
	570			570
TOTALS - RECORDS				
	250 CR			250 CR
	320 CT			320 CT
	570			570

Streets

Mission: The Streets Department provides clean, green, and safe streets in a cost-effective and efficient manner. The Department constructs and maintains the City's surface transportation network and develops solid waste management systems for the public health and safety in Philadelphia's communities. More information can be found at: www.phila.gov/departments/department-of-streets/

Budget Trends: The Streets Department received an annual average of \$32.4 million in new City tax-supported capital funds during the period FY15-FY20. In the FY20 Mid-Year Transfer Ordinance process, Streets received an additional \$1.85 million in CR appropriations for street paving in Center City and additional funding to address stormwater management at Streets facilities. Increased funding is proposed in the FY21-26 Capital Program, mostly to boost resources for reconstruction and installation of ADA ramps and repaving.

Capital Budget Projects: The FY21-26 Capital Program for the Streets Department recommends an overall investment of \$329.1 million in new City tax-supported funds, including \$45.6 million in FY21 and increasing to \$62 million in later years. Highlights include:

- Reconstruction/Resurfacing and ADA Ramp Reconstruction In FY21-26 the City is recommending \$240.1 million for Reconstruction and Resurfacing of Streets, the single largest tax supported initiative in the Capital Program. In FY22 the City will also engage professional services firms to assist with prioritizing ADA compliance throughout the City.
- High Leverage Projects Funds for several items provide modest but required City matching dollars for specific federal and state transportation programs. For example, bridge funding is supported by approximately 80-95 percent grant funds. Other leveraged projects include Roosevelt Boulevard Improvements, Citywide

Reconstruction, Rehabilitation and Restoration of Bridges (3R Program), and Transportation Engineering and Restoration Fund.

- More than \$24 million is programmed for Traffic Engineering Improvements for FY21-FY26, including \$7 million for traffic safety improvements associated with the "Vision Zero" initiative to decrease traffic deaths and serious injuries. The Vision Zero Action Plan is built on substantial engagement and coordination and sets a path towards zero traffic fatalities by 2030.
- The Sanitation Division is programmed for \$3.5 million to upgrade waste processing systems at the Northwest Transfer Station in Roxborough.

The work of the Streets Department is supported through the capital budget of the Office of Fleet Management (OFM). The FY21-26 Capital Program includes \$25.5 million in City tax-supported funds for the purchase of specialized construction and sanitation vehicles for the Streets Department.



Reconstruction of the retaining wall for Lincoln Drive along Monoshone Creek in Northwest Philadelphia.

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 2 \$x000	2021 - 2026 \$x000
STREETS							
BRIDGES							_
67 Bridge Reconstruction & Improvements							
1 Bridge Reconstruction, Rehabilitation, and Restoration Reconstruction, rehabilitation, and restoration of existing bridges.	500 TB 22,400 FB	43,200FB	16,000 FB	16,000 FB	16,000 FB	16,000 FB	500 TB 129.600 FB
singes.	1,400 CN	10,2001 B	1,000 CN	1,000 CN	10,000 1 2	10,000 1 B	3,400 CN
	4,200 SB	8,100SB	3,000 SB	3,000 SB	3,000 SB	3,000 SB	24,300 SB
2 Act 13 - Stabilize Structurally Deficient Bridges Reconstruction, rehabilitation, and restoration of existing bridges.	3,000 SB	3,000SB	3,000 SB	3,000 SB	3,000 SB	3,000 SB	18,000 SB
3 Bridge Reconstruction and Improvements - Act 89 & Act 44 (fk Reconstruction, rehabilitation, and restoration of existing bridges. Formerly funded under Act 26, the allocation of these funds was modified by State Acts 89 and 44.	100 SB	100SB	100 SB	100 SB	100 SB	100 SB	600 SB
4 Local Bridge Rehabilitation Reconstruction, rehabilitation, restoration or removal of existing bridges.				2,000 CN	2,000 CN	2,000 CN	6,000 CN
	31,600	54,400	23,100	25,100	24,100	24,100	182,400

	2021 2022 2023 2	024 2025 2026 2021 - 2026
	\$x000 \$x000 \$x000 \$x	x000 \$x000 \$x000 \$x000
67A. Bridge Reconstruction & Improvements-FY20		
See description under line item 67.	2,856 CT	2,856 CT
	78,270 FT	78,270 FT
	3,260 PT	3,260 PT
	41,942 ST	41,942 ST
	126,328	126,328
67B. Bridge Reconstruction & Improvements-FY19		
See description under line item 67.	2,200 CT	2,200 CT
	19,200 FT	19,200 FT
	7,100 ST	7,100 ST
	28,500	28,500
67C. Bridge Reconstruction & Improvements-FY18		
See description under line item 67.	662 CT	662 CT
	31,530 FT	31,530 FT
	9,100 ST	9,100 ST
	41,292	41,292
67D. Bridge Reconstruction & Improvements-FY17		
See description under line item 67.	1,750 CT	1,750 CT
	1,750	1,750

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
67E. Bridge Reconstruction & Improvements-FY15							
See description under line item 67.	1,200 CT						1,200 CT
	1,200						1,200
67F. Bridge Reconstruction & Improvements-FY14							
See description under line item 67.	139 CT						139 CT
	139						139
Totals - BRIDGES							
	1,400 CN		1,000 CN	3,000 CN	2,000 CN	2,000 CN	9,400 CN
	8,807 CT						8,807 CT
	22,400 FB	43,200 FB	16,000 FB	16,000 FB	16,000 FB	16,000 FB	129,600 FB
	129,000 FT						129,000 FT
	3,260 PT						3,260 PT
	7,300 SB	11,200 SB	6,100 SB	6,100 SB	6,100 SB	6,100 SB	42,900 SB
	58,142 ST						58,142 ST
	500 TB						500 TB
	230,809	54,400	23,100	25,100	24,100	24,100	381,609

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
GRADING & PAVING 68 Reconstruction/Resurfacing of Streets							
Reconstruction/Resurfacing and ADA Ramp Reconstruction Resurface and reconstruct neighborhood streets and Fairmount Park roads; design, reconstruct and verify ADA ramps.	32,600 CN	37,500CN	42,500 CN	42,500 CN	42,500 CN	42,500 CN	N 240,100 CN
2 Historic Streets Restore and reconstruct historic streets throughout the City.	1,000 FB 1,200 SB			1,000 CN			1,000 FB 1,200 SB 1,000 CN
3 ADA Evaluation Professional services to provide analysis and survey of certain features within the pedestrian right of way.		2,500CN		,			2,500 CN
	34,800	40,000	42,500	43,500	42,500	42,500	245,800
68A. Reconstruction/Resurfacing of Streets-FY20 See description under line item 68.	1,500 CR 27,900 CT						1,500 CR 27,900 CT
	29,400						29,400

	2021 \$x000	2022 2023 \$x000	2024 \$x000	2025 \$x000	2026 2021 - 2026 \$x000
68B. Reconstruction/Resurfacing of Streets-FY19					
See description under line item 68.	7,038 CT				7,038 CT
	1,000 TT				1,000 TT
	8,038				8,038
68C. Reconstruction/Resurfacing of Streets-FY18					
See description under line item 68.	1 CT				1 CT
	1				1
68D. Reconstruction/Resurfacing of Streets-FY16					
See description under line item 68.	151 CT				151 CT
	151				151
68E. Reconstruction/Resurfacing of Streets-FY14					
See description under line item 68.	267 A				267 A
	1 CT				1 CT
	268				268
69A. Modernization of Transportation Facilities-FY18					
Improvements to transportation facilities.	750 CT				750 CT
	750				750

	2021	2022	2023	2024	2025		2021 - 2026
	\$x000						
70 Highways Citywide							
1 Rehabilitation of Public Stairways Citywide Analysis, design and rehabilitation of existing public stairways and retaining walls throughout the City.	150 CN			500 CN			650 CN
	150			500			650
70A. Highways Citywide-FY20							
See description under line item 70.	1,000 CT						1,000 CT
	1,000						1,000
70B. Rehabilitation of Stairways in Manayunk and Citywide-FY16							
See description under line item 70.	171 CT						171 CT
	171						171
Totals - GRADING & PAVING							
	267 A						267 A
	32,750 CN	40,000 CN	42,500 CN	44,000 CN	42,500 CN	42,500 CN	244,250 CN
	1,500 CR						1,500 CR
	37,012 CT						37,012 CT
	1,000 FB						1,000 FB
	1,200 SB						1,200 SB
	1,000 TT						1,000 TT

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
IMPROVEMENTS TO CITY HIGHWAYS							
71 Federal Aid Highway Program							
1 Roosevelt Boulevard Improvement	500 CN			500 CN			1 000 CN
Improve Roosevelt Boulevard to accommodate all modes of	500 CN	0.000ED	2 000 FD	500 CN	2 000 FD	0 000 FD	1,000 CN
transportation.	2,000 FB	2,000FB	2,000 FB	2,000 FB	2,000 FB	2,000 FB	12,000 FB
	2,000 SB	2,000SB	2,000 SB	2,000 SB	2,000 SB	2,000 SB	12,000 SB
2 Swanson Street Reconstruction							
Resurface, reconstruct and restore Swanson Street between	7,200 FB	12,800FB					20,000 FB
Columbus Boulevard and Oregon Avenue.	1,800 CN	3,200CN					5,000 CN
3 Transportation Engineering and Restoration Fund (TERF)	500 TB						500 TB
Improve federally-funded highway and transportation networks citywide.	129 CA						129 CA
ony made.	1,000 SB	2,200SB	4,400 SB	1,000 SB	1.000 SB	1,000 SB	10,600 SB
	16,000 FB	4,400FB	8,800 FB	2.000 FB	2.000 FB	2.000 FB	35,200 FB
	.,	500CN	2.200 CN	500 CN	,	,	3,200 CN
	500 PB		,				500 PB
4 Citywide 3R	25,600 FB	20,000FB	20,000 FB	20,000 FB	20,000 FB	20,000 FB	125,600 FB
Resurface, reconstruct and restore city highways that are eligible for federal funds; modernize and preserve facilities and	3,000 FB	3,000CN	3,000 FB	3,000 FB	5,000 FB	5,000 FB	22,000 FB 22,000 CN
infrastructure.	3,000 CN	3,000CN	3,000 CN	3,000 CN	5,000 CN	5,000 CN	22,000 CN

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
5 County Fee for Local Capital Projects For citywide state-funded highway, bridge and transportation projects, including traffic calming, roadway and bridge rehabilitation & traffic safety improvement consistent with Vision Zero objectives.	4,000 SB	2,000SB	2,000 SB	2,000 SB	2,000 SB	2,000 SB	14,000 SB
6 Pennsylvania Avenue			250 CN	500 CN	500 CN		1,250 CN
Pedestrian and Traffic flow improvements adjacent to the Philadelphia Museum of Art.		1,000FB	2,000 FB	2,000 FB	300 CN		5.000 FB
Timasapina massam siyuti		1,000SB	2,000 SB	2,000 SB			5,000 SB
	64,229	54,100	48,650	37,500	34,500	34,000	272,979
71A. Federal Aid Highway Program-FY20							
See description under line item 71.	750 CT						750 CT
	63,600 FT						63,600 FT
	201 PT						201 PT
	25,007 ST						25,007 ST
	89,558						89,558
71B. Federal Aid Highway Program-FY19							
See description under line item 71.	4,500 CT						4,500 CT
	28,500 FT						28,500 FT
	33,000						33,000

		2024 2025 2026 2021 - 2026 x000
71C. Federal Aid Highway Program-FY18		
See description under line item 71.	2,500 CT	2,500 CT
	32 FT	32 FT
	2,532	2,532
71D. Federal Aid Highway Program-FY17		
See description under line item 71.	1,215 CT	1,215 CT
	21,069 FT	21,069 FT
	1,000 PT	1,000 PT
	23,284	23,284
71E. Federal Aid Highway Program-FY16 See description under line item 71.	240 CT	240 CT
	240	240
71F. Federal Aid Highway Program-FY15		
See description under line item 71.	1 CT	1 CT
	1	1
71G. Federal Aid Highway Program-FY14 See description under line item 71.	1 CT	1 CT
occ acachphon under line hem / 1.		
	1	1

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
71H. Federal Aid Highway Program-FY13 See description under line item 71.	1 CT						1 CT
	1						1
Totals - IMPROVEMENTS TO	CITY HIGHWAYS						
	129 CA						129 CA
	5,300 CN	6,700 CN	5,450 CN	4,500 CN	5,500 CN	5,000 CN	32,450 CN
	9,208 CT						9,208 CT
	50,800 FB	40,200 FB	32,800 FB	26,000 FB	24,000 FB	24,000 FB	197,800 FB
	113,201 FT						113,201 FT
	500 PB						500 PB
	1,201 PT						1,201 PT
	7,000 SB	7,200 SB	10,400 SB	7,000 SB	5,000 SB	5,000 SB	41,600 SB
	25,007 ST						25,007 ST
	500 TB						500 TB
	212,846	54,100	48,650	37,500	34,500	34,000	421,596

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
SANITATION							
72 Modernization of Sanitation Facilities							
Northwest Transfer Top Load Conversion Modernize the Sanitation Division's Northwest Transfer Station crane and packer waste processing system.	3,500 CN						3,500 CN
2 Sanitation Area 5 Service Building and Site Improvements: Ro Reconstruct roof for the Area 5 (Delaware Avenue and Wheatsheaf Lane Facility) Sanitation Service Building and Fleet Shop.	500 CN						500 CN
3 Streets Department-Wide Facility Improvements The Streets Department will provide efficient management and maintenance of all of its facilities City-wide.		1,500CN		2,000 CN	2,000 CN	2,000 CN	7,500 CN
	4,000	1,500		2,000	2,000	2,000	11,500
72A. Modernization of Sanitation Facilities-FY20							
See description under line item 72.	2,500 CT						2,500 CT
	2,500						2,500
72B. Modernization of Sanitation Facilities-FY18 See description under line item 72.	16 CT						16 CT
	16						16

	2021	2022	2023	2024	2025		2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
72C. Modernization of Sanitation Facilities-FY17							
See description under line item 72.	34 CT						34 CT
	34						34
72D. Modernization of Sanitation Facilities-FY16							
See description under line item 72.	1 CT						1 CT
	1						1
72E. Modernization of Sanitation Facilities-FY15							
See description under line item 72.	2 CT						2 CT
	2						2
Totals - SANITATION							
	4,000 CN	1,500 CN		2,000 CN	2,000 CN	2,000 CN	11,500 CN
	2,553 CT						2,553 CT
	6,553	1,500		2,000	2,000	2,000	14,053

		22 2023	2024	2025		2021 - 2026
STREET LIGHTING	\$x000 \$x0	000 \$x000	\$x000	\$x000	\$x000	\$x000
73 Street Lighting Improvements						
Street Lighting Improvements Purchase new fiberglass poles and energy-efficient LED luminaires to replace obsolete luminaires and aluminum poles.	500 PB 750 CN	1,000 CN	1,250 CN	1,000 CN	1,000 CN	500 PB 5,000 CN
2 Street Alley Lighting Improvements Purchase new fiberglass poles and energy efficient LED luminaires to replace obsolete luminaires and aluminum poles that have reached the end of their life cycle.			350 CN	350 CN	350 CN	1,050 CN
	1,250	1,000	1,600	1,350	1,350	6,550
73A. Street Lighting Improvements-FY20 See description under line item 73.	1,500 CT					1,500 CT
	1,500					1,500
73B. Street Lighting Improvements-FY19 See description under line item 73.	500 CT					500 CT
	500					500
73C. Street Lighting Improvements-FY18 See description under line item 73.	1,000 CT					1,000 CT
	1,000					1,000

	2021	2021 2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
73D. Street Lighting Improvements-FY16							
See description under line item 73.	64 CT						64 CT
	64						64
73E. Alley Lighting Improvements-FY12							
See description under line item 73.	1 CT						1 CT
	1						1
Totals - STREET LIGHTING							
	750 CN		1,000 CN	1,600 CN	1,350 CN	1,350 CN	6,050 CN
	3,065 CT						3,065 CT
	500 PB						500 PB
	4,315		1,000	1,600	1,350	1,350	9,615
STREETS DEPARTMENT FACILITIES							
74 Streets Department Facilities							
1 Salt & Brine Facilities Improvements to Streets Department Facilities	600 CN						600 CN
2 Upgrade Facility Storm/Sewer Site Drain Systems Conduct a field study of all storm and sewer drain systems for all Streets Facilities; upgrade and or replace systems to bring up to current environmental standards.				100 CN	100 CN	100 CN	300 CN
	600			100	100	100	900

	2021 2022 \$x000 \$x000	2023 2024 \$x000 \$x000		26 2021 - 2026 x000 \$x000
74A. Streets Department Facilities-FY20				
See description under line item 74.	350 CR			350 CR
	1,300 CT			1,300 CT
	1,650			1,650
74B. Streets Department Facilities-FY19				
See description under line item 74.	1,462 CT			1,462 CT
	4,000 PT			4,000 PT
	5,462			5,462
Totals - STREETS DEPARTMENT	NT FACILITIES			_
	600 CN	100 CN	100 CN	100 CN 900 CN
	350 CR			350 CR
	2,762 CT			2,762 CT
	4,000 PT			4,000 PT
	7,712	100	100	100 8,012

	2021	2022	2023	2024	2025		2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
TRAFFIC ENGINEERING IMPS							
75 Traffic Control							
1 Traffic Control Equipment Replacement Remove/replace aging electromechanical controllers with solid-state equipment, and replace all traffic control signage citywide with new State and Federally mandated high reflectivity materials.				1,000 CN	1,000 CN	1,000 CN	3,000 CN
2 Material Requisition Improve traffic control equipment on streets recently resurfaced in the city; upgrade existing traffic signals and signs to PennDOT and FHWA standards.				750 CN	1,000 CN	1,000 CN	2,750 CN
3 Signal Synchronization/Modernization Install and modernize signals at existing and new intersections and replace signal support.	2,000 FB 500 CN 1,000 SB	4,000FB 2,000SB	4,000 FB 2,000 SB	20,000 FB 1,000 CN 10,000 SB	20,000 FB 5,000 CN 10,000 SB	20,000 FB 5,000 CN 10,000 SB	70,000 FB 11,500 CN 35,000 SB
4 Vision Zero - Traffic Safety Improvements Make ongoing citywide traffic safety improvements consistent with Vision Zero objectives.	2,000 FB 6,000 SB	1,000FB 1,000CN 4,000SB	1,000 FB 1,000 CN 4,000 SB	1,000 FB 1,000 CN 4,000 SB	2,000 FB 2,000 CN 4,000 SB	2,000 FB 2,000 CN 4,000 SB	9,000 FB 7,000 CN 26,000 SB

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
5 Automated Red Light Enforcement Project (ARLE) For ongoing citywide safety improvements consistent with Vision Zero objectives.	3,000 SB	3,000SB	3,000 SB	3,000 SB	3,000 SB	3,000 SB	18,000 SB
6 Signal Synchronization-Transit Improvements Philadelphia's strategic transportation plan, CONNECT, laid out goals of a City Transit Plan and Implementing transit priority improvements on five high-priority corridors.	300 CN						300 CN
	14,800	15,000	15,000	41,750	48,000	48,000	182,550
75A. Traffic Control-FY20							
See description under line item 75.	5,850 CT						5,850 CT
	29,711 FT						29,711 FT
	3,260 PT						3,260 PT
	20,836 ST						20,836 ST
	59,657						59,657
75B. Traffic Control-FY19							
See description under line item 75.	2,450 CT						2,450 CT
	3,000 FT						3,000 FT
	3,000 ST						3,000 ST
	8,450						8,450
75C. Traffic Control-FY18							
See description under line item 75.	1,282 CT						1,282 CT
	5,761 ST						5,761 ST
	7,043						7,043

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
75D. Traffic Control-FY16							
See description under line item 75.	40 CT						40 CT
	40						40
75E. Traffic Control-FY14							
See description under line item 75.	1 CT						1 CT
	1						1
Totals - TRAFFIC ENGINEERING IMPS							
	800 CN	1,000 CN	1,000 CN	3,750 CN	9,000 CN	9,000 CN	24,550 CN
	9,623 CT						9,623 CT
	4,000 FB	5,000 FB	5,000 FB	21,000 FB	22,000 FB	22,000 FB	79,000 FB
	32,711 FT						32,711 FT
	3,260 PT						3,260 PT
	10,000 SB	9,000 SB	9,000 SB	17,000 SB	17,000 SB	17,000 SB	79,000 SB
	29,597 ST						29,597 ST
	89,991	15,000	15,000	41,750	48,000	48,000	257,741

	2021	2022	2023	2024	2025		2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
TOTALS - STREETS							
	267 A						267 A
	129 CA						129 CA
	45,600 CN	49,200 CN	50,950 CN	58,950 CN	62,450 CN	61,950 CN	329,100 CN
	1,850 CR						1,850 CR
	73,030 CT						73,030 CT
	78,200 FB	88,400 FB	53,800 FB	63,000 FB	62,000 FB	62,000 FB	407,400 FB
	274,912 FT						274,912 FT
	1,000 PB						1,000 PB
	11,721 PT						11,721 PT
	25,500 SB	27,400 SB	25,500 SB	30,100 SB	28,100 SB	28,100 SB	164,700 SB
	112,746 ST						112,746 ST
	1,000 TB						1,000 TB
	1,000 TT						1,000 TT
	626,955	165,000	130,250	152,050	152,550	152,050	1,378,855

Transit

Mission: The City provides matching contributions to the capital investments of the Southeastern Pennsylvania Transit Authority (SEPTA). SEPTA is dedicated to delivering safe, reliable, sustainable, accessible, and customer-focused public transit services, contributing to the region's economic vitality, sustainability, and enhanced quality of life. More information can be found at: www.septa.org

Budget Trends: The City's tax-supported capital budget commitment to Transit has averaged \$4.3 million over the previous six years. SEPTA's capital initiatives have increased significantly since Pennsylvania's enactment in 2013 of Act 89, which made muchneeded funding available for reinvestment in highways, transit, and other transportation infrastructure and facilities.

Capital Budget Projects: The FY21 City commitment is \$4.6 million. Over the FY21-26 Capital Program, City tax-supported capital investments of \$30 million are projected to match \$1.428 billion in Federal and State appropriations and support projects consistent with City plans, SEPTA's officially-adopted Strategic Plan and Capital Budget, and the regional Transportation Improvement Program (TIP) approved by the Delaware Valley Regional Planning Commission and the Commonwealth. http://septa.org/strategic-plan/reports/fy-2020-cap-budget-2020-2031-program.pdf

Transit projects include improvements to critical infrastructure, such as substations, bridges, stations, terminals, and maintenance shops. Funds also support the scheduled replacement of transit vehicles that have exceeded their useful lives, as well as the targeted expansion of transit capacity to meet new demands and improve accessibility.

Transit improvements reinforce the convenience of Philadelphia's employment and business destinations, and enhance transit as an affordable, convenient, and sustainable mode of choice for workers, residents, and visitors.



SEPTA managed the recent reconstruction of the Woodland Avenue Bridge in cooperation with PennDOT and the City of Philadelphia.

2021	2022	2023	2024	2025	2026	2021 - 2026
\$x000						

TRANSIT

TRANSIT IMPROVEMENTS - SEPTA

76 SEPTA Bridge, Track, Signal, and Infrastructure Improvemen	nts				_		_
Infrastructure Safety Renewal Program (ISRP) (ALL) Provide for restoration of SEPTA's transit and railroad	1,040 CN	1,035CN	1,056 CN	1,078 CN	1,100 CN	1,143 CN	6,452 CN
infrastructure to a state of good repair.	610 TO	529TO	540 TO	551 TO	561 TO	550 TO	3,341 TO
3 4	49,522 SO	46,936SO	47,904 SO	48,871 SO	49,839 SO	50,807 SO	293,879 SO
2 State of Good Repair Program (ALL)		4,364FO	2,126 FO				6,490 FO
Fund a group of capital improvements designed to bring facilities and systems to a state of good repair and/or enhance	768 CN	924CN	533 CN	353 CN	271 CN	474 CN	3,323 CN
system capabilities and safety.	698 TO	262TO	151 TO	98 TO	75 TO	132 TO	1,416 TO
	43,955 SO	35,580SO	20,512 SO	13,549 SO	10,403 SO	18,192 SO	142,191 SO
3 Regional Rail Substation Improvements (RRD)							
Replace components of the traction power supply system for	686 CN	712CN	731 CN	711 CN	287 CN	162 CN	3,289 CN
SEPTA's Regional Rail service.	434 TO	286TO	294 TO	279 TO	123 TO	69 TO	1,485 TO
	33,594 SO	29,946SO	30,768 SO	29,699 SO	12,310 SO	6,929 SO	143,246 SO

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
4 Maintenance & Transportation Facilities and Roofs		7FO					7 FO
Improve SEPTA's bus and rail maintenance shops, facilities maintenance shops and office buildings to bring facilities and	619 CN	728CN	475 CN	303 CN	655 CN	737 CN	
systems to a state of good repair.	137 TO	226TO	147 TO	94 TO	203 TO	229 TO	1,036 TO
	22,998 SO	28,638SO	18,678 SO	11,924 SO	25,754 SO	29,003 SO	136,995 SO
5 Regional Rail Signal System Modernization (RRD)	5 120 FO	12550					5 262 FO
Provide for modernization of the train signal systems for	5,128 FO	135FO					5,263 FO
Regional Rail lines, including installation of Automatic Train Control, Positive Train Control and signal power reinforcements.	55 CN	106CN					161 CN
Control, i ositive main control and signal power reinforcements.	24 TO						24 TO
	2,352 SO	4,457SO					6,809 SO
6 Regional Rail Division Bridge Improvement Program (RRD)	14 CN	117CN	334 CN	506 CN	453 CN	463 CN	1,887 CN
Provide for the rehabilitation or replacement of bridges, restoring							,
bridges to a state of good repair.	310 TO	50TO	143 TO	217 TO	194 TO	198 TO	1,112 TO
	9,743 SO	5,032SO	14,322 SO	21,725 SO	19,461 SO	19,867 SO	90,150 SO
	172,687	160,070	138,714	129,958	121,689	128,955	852,073
6A. SEPTA Bridge, Track, Signal, and Infrastructure Improvemen See description under line item 76.	ts-FY20 3,207 CT						3,207 CT
	3,207						3,207

	2021	2022	2023	2024	2025		2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
76B. SEPTA Bridge, Track, Signal, and Infrastructure Improvement	s-FY19						
See description under line item 76.	28 CT						28 CT
	28						28
76C. SEPTA Bridge, Track, Signal, and Infrastructure Improvement	s-FY15						
See description under line item 76.	1 CT						1 CT
	1						1
1 Railroad and Transit Stations and Parking Improvements Renovate various railroad and transit stations, including improvements to parking facilities.	18,685 FO 979 CN 36 TO 31,573 SO	8,634FO 839CN 45TO 26,520SO	4,686 FO 546 CN 41 TO 17,623 SO	933 CN 78 TO 30,344 SO	1,055 CN 109 TO 34,931 SO	859 CN 51 TO 27,322 SO	32,005 FO 5,211 CN 360 TO 168,313 SO
2 City Hall Station and 15th Street Renovations (CTD) Rehabilitate City Hall Station on the Broad Street Line and renovations to 15th Street Station on the Market-Frankford Line.	249 CN 7,481 SO	587CN 17,611SO	619 CN 18,579 SO	572 CN 17,171 SO	262 CN 7,855 SO		2,289 CN 68,697 SO
3 City Transit Division Loop Improvements (CTD) Provide for improvements to SEPTA bus loops in Philadelphia.	10,206 FO	964FO					11,170 FO
	141 CN	43CN	72 CN	41 CN	51 CN	40 CN	388 CN
	573 SO	1,278SO	2,153 SO	1,234 SO	1,524 SO	1,210 SO	7,972 SO

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
4 Station Accessibility Program (CTD) Make ADA accessibility improvements to 40th Street, Arrott Transportation Center (Margaret-Orthodox), Susquehanna-Dauphin, Tasker-Morris, and Erie Stations.	102 CN 3,064 SO	281CN 8,437SO					383 CN 11,501 SC
	73,089	65,239	44,319	50,373	45,787	29,482	308,289
77A. SEPTA Station and Parking Improvements-FY20							
See description under line item 77.	1,318 CT						1,318 CT
							1.010
78 SEPTA Passenger Information, Communications, and Sys	1,318						1,318
1 SEPTA Key (New Payment Technologies) (ALL)							
SEPTA Key (New Payment Technologies) (ALL) Design and implement a new fare collection system that will	stem Controls						1,318 1,265 FO 7 CN
1 SEPTA Key (New Payment Technologies) (ALL)	stem Controls 1,265 FO						1,265 FO
1 SEPTA Key (New Payment Technologies) (ALL) Design and implement a new fare collection system that will replace and/or enhance the entire array of current revenue	stem Controls 1,265 FO 7 CN						1,265 FO 7 CN 8 TO
1 SEPTA Key (New Payment Technologies) (ALL) Design and implement a new fare collection system that will replace and/or enhance the entire array of current revenue	1,265 FO 7 CN 8 TO						1,265 FO 7 CN 8 TO
1 SEPTA Key (New Payment Technologies) (ALL) Design and implement a new fare collection system that will replace and/or enhance the entire array of current revenue	1,265 FO 7 CN 8 TO 257 SO 1,537						1,265 FO 7 CN 8 TO 257 SO

	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
79 Rail Vehicle / Equipment Acquisition and Improvement Program	1						
1 Locomotives and Regional Rail Cars		63,648FO	14,400 FO	16,000 FO	8,800 FO	9,600 FO	112 449 50
Acquire locomotives, multi-level coach cars, and electric multiple		,	,	•	,	*	112,448 FO
unit (EMU) railcars to replace vehicles that have reached the end		312CN	713 CN	850 CN	930 CN	957 CN	3,762 CN
of their useful life and accommodate ridership growth.		722TO	305 TO	364 TO	399 TO	410 TO	2,200 TO
		29,958SO	30,580 SO	36,416 SO	39,871 SO	41,032 SO	177,857 SO
		94,640	45,998	53,630	50,000	51,999	296,267
Totals - TRANSIT IMPROVEMENTS - SEPTA							
	4,660 CN	5,684 CN	5,079 CN	5,347 CN	5,064 CN	4,835 CN	30,669 CN
	4,609 CT						4,609 CT
	35,284 FO	77,752 FO	21,212 FO	16,000 FO	8,800 FO	9,600 FO	168,648 FO
	205,112 SO	234,393 SO	201,119 SO	210,933 SO	201,948 SO	194,362 SO	1,247,867 SO
	2,257 TO	2,120 TO	1,621 TO	1,681 TO	1,664 TO	1,639 TO	10,982 TO
	251,922	319,949	229,031	233,961	217,476	210,436	1,462,775

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000						
TOTALS - TRANSIT							
	4,660 CN	5,684 CN	5,079 CN	5,347 CN	5,064 CN	4,835 CN	30,669 CN
	4,609 CT						4,609 CT
	35,284 FO	77,752 FO	21,212 FO	16,000 FO	8,800 FO	9,600 FO	168,648 FO
	205,112 SO	234,393 SO	201,119 SO	210,933 SO	201,948 SO	194,362 SO	1,247,867 SO
	2,257 TO	2,120 TO	1,621 TO	1,681 TO	1,664 TO	1,639 TO	10,982 TO
	251,922	319,949	229,031	233,961	217,476	210,436	1,462,775

Water

Mission: The Philadelphia Water Department (PWD) supports public health by planning for, operating, and maintaining the infrastructure and organization necessary to reliably provide an uninterrupted supply of high-quality drinking water for its 1.6 million customers; meeting household, commercial and firefighting needs; and sustaining and enhancing the region's watersheds and quality of life by treating wastewater to high standards and effectively managing stormwater.

PWD manages approximately 3,000 miles of sanitary sewer lines and 3,800 miles of water mains throughout the city. Including treatment plants and other facilities, PWD assets have a replacement value of more than \$30 billion. More information can be found at: www.phila.gov/departments/water-department/

Budget Trends: The PWD does not utilize the City's general taxsupported capital dollars, instead relying on self-supporting bond issuances (XN funds) and operating revenues (XR).

Capital Budget Projects: The FY21-26 Capital Program includes a \$4.1 billion schedule of investments (all sources) for PWD. Within this amount, self-supporting bonds would provide \$1.6 billion for treatment plant improvements, \$923 billion for collector systems improvements (including storm flood relief and combined sewer overflow projects), and \$725 million for upgrades to conveyance systems. Substantial amounts of PWD operating revenues would be invested in collector systems, engineering and material support, and treatment facilities.

PWD investments in conveyance and collector systems will allow the department to increase the number of miles of water and sewer mains replaced each year. Investments in stormwater management also keep the City in compliance with mandates to reduce combined sewer overflows and help increase the City's resilience to climate change. More information can be found at: www.phillywatersheds.org/



Recent PWD construction at a water treatment facility.

2021

\$x000

2022

\$x000

2023

\$x000

2024

\$x000

2025

\$x000

2021 - 2026 \$x000

2026

\$x000

Improvements to Collector System							
1 Collector System Improvements	- 000 VP	45.000\/D	40.000 \(\sigma \)	40.000 \(\sigma \)	40.000 \(\sigma \)		· · ·
Reconstruct and rehabilitate the public collection system citywide and construction of storm flood relief sewers to mitigate	5,600 XR	15,000XR	10,000 XR	10,000 XR	10,000 XR	20,000 XR	70,600 XF
looding in sections of the city that flood during major storms.	100 FB 100 SB	100FB 100SB	100 FB 100 SB	100 FB 100 SB	100 FB 100 SB	100 FB 100 SB	600 FE 600 SE
	153,000 XN	139,000XN	144,000 XN	144,000 XN	144,000 XN	196,000 XN	920,000 XI
	100 TB	100TB	100 TB	100 TB	100 TB	100 TB	600 TE
2 Expansion of Collector System							
Extend the public collection system citywide.	10 PB	10PB	10 PB	10 PB	10 PB	10 PB	60 PE
	550 XN	550XN	550 XN	550 XN	550 XN	550 XN	3,300 XN
	159,460	154,860	154,860	154,860	154,860	216,860	995,760
OA. Improvements to Collector System-FY20							
See description under line item 80.	400 FT						400 FT
	10 PT						10 PT
	400 ST						400 ST
	100 TT						100 TT
							70 707 VT
	70,787 XT						70,787 XT

	2021 2022 2023 2024 \$x000 \$x000 \$x000 \$x000	2025 2026 2021 - 2026 \$x000 \$x000 \$x000
80B. Improvements to Collector System-FY19		
See description under line item 80.	27,747 XT	27,747 XT
	500 XR	500 XR
	28,247	28,247
80C. Improvements to Collector System-FY18		
See description under line item 80.	10,370 XT	10,370 XT
	10,370	10,370
80D. Improvements to Collector System-FY17		
See description under line item 80.	6,629 XR	6,629 XR
	6,629	6,629
80E. Improvements to Collector System-FY16		
See description under line item 80.	1,410 XR	1,410 XR
	1,410	1,410
80F. Improvements to Collector System-FY14		
See description under line item 80.	531 XR	531 XR
	531	531

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000						
Totals - COLLECTOR SYSTEMS - CAPITAL							
	100 FB	600 FB					
	400 FT						400 FT
	10 PB	60 PB					
	10 PT						10 PT
	100 SB	600 SB					
	400 ST						400 ST
	100 TB	600 TB					
	100 TT						100 TT
	153,550 XN	139,550 XN	144,550 XN	144,550 XN	144,550 XN	196,550 XN	923,300 XN
	55,739 XR	15,000 XR	10,000 XR	10,000 XR	10,000 XR	20,000 XR	120,739 XR
	108,904 XT						108,904 XT
	319,413	154,860	154,860	154,860	154,860	216,860	1,155,713

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
CONVEYANCE SYSTEMS - CAPITAL							
81 Improvements to Conveyance System							
Reconstruction of Conveyance Systems Reconstruct water mains throughout the city.	100 FB	100FB	100 FB	100 FB	100 FB	100 FB	600 FB
Reconstruct water mains throughout the city.	100 SB	100SB	100 SB	100 SB	100 SB	100 SB	*** -
	92,300 XN	100,300XN	171,400 XN	116,700 XN	107,300 XN	107,300 XN	I 695,300 XN
	500 XR	500XR	500 XR	500 XR	500 XR	500 XR	3,000 XR
Meter Replacement Purchase water meters to replace obsolete meters.	5,000 XN	5,000XN	5,000 XN	5,000 XN	5,000 XN	5,000 XN	I 30,000 XN
3 Expansion of Conveyance Systems Expand water mains citywide to service the areas of the city not	10 PB	10PB	10 PB	10 PB	10 PB	10 PB	60 PB
currently supplied by public water mains.	50 XN	50XN	50 XN	50 XN	50 XN	50 XN	300 XN
	98,060	106,060	177,160	122,460	113,060	113,060	729,860
81A. Improvements to Conveyance System-FY20							
See description under line item 81.	100 FT						100 FT
	10 PT						10 PT
	100 ST						100 ST
	105,526 XT						105,526 XT
	500 XR						500 XR
	106,236						106,236

	2021	2022	2023	2024	2025		2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
81B. Improvements to Conveyance System-FY19							
See description under line item 81.	49,645 XT						49,645 XT
_	84 XR						84 XR
	49,729						49,729
81C. Improvements to Conveyance System-FY18							
See description under line item 81.	17,700 XT						17,700 XT
_	18 XR						18 XR
	17,718						17,718
81D. Improvements to Conveyance System-FY17							
See description under line item 81.	12 XT						12 XT
-	12						12
Totals - CONVEYANCE SYSTEMS - CAPITAL	L						
	100 FB	100 FB	100 FB	100 FB	100 FB	100 FB	600 FB
	100 FT						100 FT
	10 PB	10 PB	10 PB	10 PB	10 PB	10 PB	60 PB
	10 PT						10 PT
	100 SB	100 SB	100 SB	100 SB	100 SB	100 SB	600 SB
	100 02			.00 02			
	100 ST			.00 02			100 ST
		105,350 XN	176,450 XN	121,750 XN	112,350 XN	112,350 XN	100 ST
	100 ST						100 ST 725,600 XN
	100 ST 97,350 XN	105,350 XN	176,450 XN	121,750 XN	112,350 XN	112,350 XN	100 ST 725,600 XN

CENERAL CARITAL	2021 \$x000	2022 \$x000	2023 \$x000	2024 \$x000	2025 \$x000	2026 \$x000	2021 - 2026 \$x000
62 Engineering and Material Support							
Engineering and Administration Provide staffing for Construction, Design and Survey Units.	13,865 XR	13,865XR	13,865 XR	13,865 XR	13,865 XR	13,865 XR	83,190 XR
2 Vehicles Replace Water Department vehicles that have exceeded their useful life.	12,000 XR	12,000XR	12,000 XR	12,000 XR	12,000 XR	12,000 XR	72,000 XR
	25,865	25,865	25,865	25,865	25,865	25,865	155,190
82A. Engineering and Material Support-FY20 See description under line item 82.	21,503 XR						21,503 XR
	21,503						21,503
82B. Engineering and Material Support-FY19 See description under line item 82.	25,707 XR						25,707 XR
	25,707						25,707
82C. Engineering and Material Support-FY18 See description under line item 82.	1 XR						1 XR
	1						1

	2021	2022	2023	2024	2025	2026	2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
82D. Engineering and Material Support-FY16							
See description under line item 82.	1 XR						1 XR
	1						1
82E. Engineering and Material Support-FY15							
See description under line item 82.	1 XR						1 XR
	1						1
Totals - GENERAL - CAPITAL							
	73,078 XR	25,865 XR	25,865 XR	25,865 XR	25,865 XR	25,865 XR	202,403 XR
	73,078	25,865	25,865	25,865	25,865	25,865	202,403
TREATMENT FACILITIES - CAPITAL							
83 Improvements to Treatment Facilities							
1 Improvements to Treatment Facilities							
Improve the water and wastewater treatment plants, pump	50 FB	50FB	50 FB	50 FB	50 FB	50 FB	300 FB
stations, and related Water Department facilities.	50 SB	50SB	50 SB	50 SB	50 SB	50 SB	300 SB
	266,900 XN	241,279XN	333,984 XN	169,557 XN	285,001 XN	·	1,608,821 XN
	61,000 XR —————	17,821XR	22,416 XR	20,543 XR	16,099 XR	17,000 XR	154,879 XR
	328,000	259,200	356,500	190,200	301,200	329,200	1,764,300

		2024 2025 2026 2021 - 2026 \$x000 \$x000 \$x000
	φποσο φποσο φποσο	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
83A. Improvements to Treatment Facilities-FY20		
See description under line item 83.	50 FT	50 FT
	50 ST	50 ST
	77,844 XT	77,844 XT
	10,924 XR	10,924 XR
	88,868	88,868
83B. Improvements to Treatment Facilities-FY19		
See description under line item 83.	52,948 XT	52,948 XT
	714 XR	714 XR
	53,662	53,662
83C. Improvements to Treatment Facilities-FY18		
See description under line item 83.	13,389 XT	13,389 XT
	208 XR	208 XR
	13,597	13,597
83D. Improvements to Treatment Facilities-FY17		
See description under line item 83.	76 XR	76 XR
	76	76
83E. Improvements to Treatment Facilities-FY16		
See description under line item 83.	10,969 XR	10,969 XR
	10,969	10,969

	2021	2022	2023	2024	2025		2021 - 2026
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
Totals - TREATMENT FAC	CILITIES - CAPITAL						
	50 FB	50 FB	50 FB	50 FB	50 FB	50 FB	300 FB
	50 FT						50 FT
	50 SB	50 SB	50 SB	50 SB	50 SB	50 SB	
	50 ST						50 ST
	266,900 XN	241,279 XN	333,984 XN	169,557 XN	•	312,100 XN	1,608,821 XN
	83,891 XR	17,821 XR	22,416 XR	20,543 XR	16,099 XR	17,000 XR	177,770 XR
	144,181 XT						144,181 XT
	495,172	259,200	356,500	190,200	301,200	329,200	1,931,472
TOTALS - WATER							
	250 FB	250 FB	250 FB	250 FB	250 FB	250 FB	1,500 FB
	550 FT						550 FT
	20 PB	20 PB	20 PB	20 PB	20 PB	20 PB	120 PB
	20 PT						20 PT
	250 SB	250 SB	250 SB	250 SB	250 SB	250 SB	1,500 SB
	550 ST						550 ST
	100 TB	100 TB	100 TB	100 TB	100 TB	100 TB	600 TB
	100 TT						100 TT
	517,800 XN	486,179 XN	654,984 XN	435,857 XN	541,901 XN	621,000 XN	3,257,721 XN
	213,810 XR	59,186 XR	58,781 XR	56,908 XR	52,464 XR	63,365 XR	504,514 XR
	425,968 XT						425,968 XT
	1,159,418	545,985	714,385	493,385	594,985	684,985	4,193,143

Zoo

Mission: The Philadelphia Zoo opened in 1874 as the first zoological garden in the nation. Today, its 42 acres are home to over 1,300 animals and host 1.35 million visitors per year. By connecting people with wildlife, the Philadelphia Zoo creates joyful discovery and inspires action for animals and habitats. The City owns the Zoo property as well as numerous buildings on the Zoo campus.

Budget Trends: The Zoo received an annual average of \$1 million in City tax-supported capital funding in FY15-FY20.

Capital Projects: The Zoo is finalizing a master plan to serve as the foundation for future capital requests from the City and from private and institutional partners. A commitment in FY21 of \$1 million is to support the existing assets and the launch of the capital campaign and new strategic plan. While the plan remains in development, the out-years of the Capital Program call for City tax-supported investment totaling \$11 million to make improvements to various City-owned components of the Zoo and to help leverage private and philanthropic contributions.



A new boiler installation at the Philadelphia Zoo's Reptile House in West Philadelphia.

	2021	2022	2023	2024	2025	2026	2021 - 2026
700	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000
Z00							
PHILADELPHIA ZOO - CAPITAL							
Philadelphia Zoo Facility and Infrastructure Improvements							
1 City-owned Building Renovation Roofs and Building Envelope Renovate multiple infrastructure systems in City-owned buildings.	1,000 CN	1,000CN	1,000 CN	1,000 CN	1,000 CN	1,000 CN	6,000 CN
2 Philadelphia Zoo Improvements: Infrastructure in support of th Make improvements to infrastructure in support of the Zoo Master Plan.		2,000CN	2,000 CN	2,000 CN			6,000 CN
	1,000	3,000	3,000	3,000	1,000	1,000	12,000
84A. Philadelphia Zoo Facility and Infrastructure Improvements-FY2	20						
See description under line item 84.	1,002 CT						1,002 CT
	15,000 PT						15,000 PT
	16,002						16,002
84B. Philadelphia Zoo Facility and Infrastructure Improvements-FY	19						
See description under line item 84.	1,261 CT						1,261 CT
	15,000 PT						15,000 PT
	16,261						16,261

	2021	2021 2022	2023	2024	2025	2026	2021 - 2026	
	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	\$x000	
Totals - PHILADELPHIA ZOO - CAPITAL								
	1,000 CN	3,000 CN	3,000 CN	3,000 CN	1,000 CN	1,000 CN	N 12,000 CN	
	2,263 CT						2,263 CT	
	30,000 PT						30,000 PT	
	33,263	3,000	3,000	3,000	1,000	1,000	44,263	
TOTALS - ZOO								
	1,000 CN	3,000 CN	3,000 CN	3,000 CN	1,000 CN	1,000 CN	12,000 CN	
	2,263 CT						2,263 CT	
	30,000 PT						30,000 PT	
	33,263	3,000	3,000	3,000	1,000	1,000	44,263	

APPENDIX I

Capital Program and Budget Process

Spending and activity on the Capital Budget is managed throughout the fiscal year, but the annual planning and preparation for the proposed Capital Program and Budget begins in the fall.

By the beginning of October, the 'Budget Call' goes out to all departments eligible to request funds in the upcoming capital program and budget. The Budget Call provides instructions to enable departments to begin entering requests into the budget system. It also provides guidelines to ensure that requests are complete and are aligned with City policies.

Starting in November, the staffs of the City Planning Commission and the Budget Office host departmental meetings to review capital needs and new requests.

Following the departmental meetings, staff continues to work with departments to refine information about the prioritization of needs, resources, and implementation capacity.

From December through February, information is compiled to generate a working, overall list of requests and requested amounts. This list goes through several iterations, as new information is developed in discussions with departments and is aligned with Administration priorities.

In January, the Budget Office prepares 'carry forward' (CT) funding information and works with the Treasurer's Office to determine the General Obligation (CN) debt capacity for the Capital Budget.

In February, the Budget Office finalizes 'carry forward' (CT) funding amounts and works with the staff of the City Planning Commission to

prepare draft recommendations for review by the Mayor.

At least one hundred and twenty days before the end of the fiscal year, the City Planning Commission submits to the Mayor a Recommended six-year Capital Program and Capital Budget. The Budget Office, working with the Law Department, prepares the required ordinances for submission.

In early March, the Mayor delivers to City Council the proposed Operating Budget, Five Year Financial Plan, and Capital Program and Budget.

As part of City Council budget hearings, a specific hearing is held on the proposed Capital Program and Budget. Capital needs and proposed spending are also addressed in City Council budget hearings with each department. After the Capital Program and Budget is introduced, a separate bond authorization ordinance is introduced a few weeks prior to passage (if authorization is needed based off the debt capacity of the City). This ordinance allows the City to place a question on the election ballot that asks the general public for permission to issue bonds for the Capital Budget. The ballot question is organized into five infrastructure categories: transit, streets and sanitation, municipal buildings, recreation, parks, museums and stadia, and economic and community development.

Through May and June, modifications are made to produce a final six-year Capital Program and Capital Budget for adoption by City Council.

APPENDIX II

City of Philadelphia Capital Eligibility Guidelines Effective March 21, 2014

Capital projects must meet legal eligibility requirements pursuant to the Philadelphia Home Rule Charter, applicable bond covenants, and any additional requirements stipulated by federal, state, private, and other funding entities. The following capital eligibility guidelines provide criteria for determining whether expenditures or obligations can be funded through the capital budget.

The guidelines, including examples cited herein, should be viewed as guidelines only and not as an all-inclusive policy statement concerning capital eligibility.

If use of capital funding is contemplated for any project not clearly eligible under Section A or B below, the Capital Budget Office should be contacted for written approval prior to the obligation of funds. The Capital Budget Office will review the request, as appropriate, in conjunction with the Department of Public Property, the City Controller's Office, the Accounting Bureau, and Bond Counsel. No project may commence until the City Controller has certified the project as being capital eligible.

Section A: Long-term Debt/Loan Funds

The following guidelines provide criteria for determining whether expenditures or obligations may be funded by long-term debt or loan funds, including but not limited to General Obligation and Revenue bonds. Normally, expenditures that result in the acquisition, construction, or improvement of City owned tangible assets are eligible for long-term debt financing:

Acquisition refers to the purchase of land, buildings, equipment or machinery for City ownership:

The cost of preparing plans and specifications and obtaining appraisals and legal assistance directly related to acquisition is an eligible capital expenditure. Planning studies, including master plan studies and feasibility studies, may be capital eligible when such studies are an intrinsic part of a design or appraisal process that is required prior to acquisition of a tangible asset. Generally, studies funded through the capital budget must generate preliminary plans and acquisition cost estimates. Studies that are primarily focused upon improving operating performance are to be funded through the operating budget.

Although a study may have a bearing on the ultimate design or specifications of a capital project, if its goal is to improve, consolidate, expand or otherwise change operations, it may not be funded through the capital budget. Equipment or machinery purchased with loan funds must have a useful life of at least 5 years and must cost at least \$15,000. This requirement normally excludes the use of loan funds to purchase office supplies and equipment. For example, personal computers or workstations cannot be purchased through loan funds. However, loan funds may be used to purchase servers, mainframe computers, and network switches provided the cost is greater than \$15,000. If less than \$15,000, servers, mainframe computers, and network switches may be purchased only if they are an integral part of an otherwise eligible capital project.

Vehicles that are also considered equipment and that have a cost of at least \$100,000 and a useful life of at least 5 years are eligible for the use of proceeds of general obligation bonds. The following list is not exhaustive but is meant to provide examples of vehicles that may be purchased using general obligation bonds: medic units, pumpers,

tiller ladders, compactors, backhoes, tractors, sweepers, wheel loaders and paving machines.

Construction refers to building, erecting, or installing tangible assets that are owned by the City:

Construction funded by long-term debt must result in the creation of a tangible asset with a useful life of at least 5 years and a cost of at least \$15,000.

The cost of preparing plans and specifications that are required for construction is eligible for long-term debt financing. Planning studies, including master plan studies and feasibility studies, may be eligible for long-term debt funding when such studies are an intrinsic part of a design process that is required prior to construction of a tangible asset. Generally, studies funded by long-term debt must generate preliminary plans and construction cost estimates. Studies that are primarily focused upon improving operating performance must be funded through the operating budget. Although a study may have a bearing on the ultimate design or specifications of a capital project, if its goal is to improve, consolidate, expand, or otherwise change operations it may not be funded by long-term debt.

The cost of soil tests, borings, and other architectural or engineering tests required to ensure competent construction is eligible for loan funding.

When constructing a new facility, the cost of purchasing necessary furniture, fixtures, and equipment to operate the facility may be eligible for purchase with long-term debt provided that the furniture and equipment have a life expectancy in excess of 5 years. The following list is not exhaustive but is meant to provide examples of items that may not be purchased using long-term debt: folding tables, chairs, and stages; carts; trash receptacles; photocopiers;

facsimile machines; microwaves and other small appliances; televisions; recreational and fitness equipment and supplies; movable shelving units; standalone clocks; cleaning equipment; hand trucks; portable microphone and sound systems; arts and crafts equipment and supplies; and bulletin and white boards. Capital Budget Office approval must be secured prior to the purchase of any equipment.

Site preparation expenditures, such as demolition, that are directly attendant to a construction project, are eligible for long-term debt funding. The removal of and/or testing for hazardous materials, including but not limited to polychlorinated biphenyls (PCBs) and asbestos, is eligible for loan funding when directly related to an otherwise eligible construction project.

Improvements refers to renovation, rehabilitation, or reconstruction of buildings, structures, parkland, machinery, equipment or other tangible assets owned by the City. This includes landscape and pathway improvements to City-owned public space.

Improvements funded by loan funds must result in extending the useful life of a building or any of its basic structural components, equipment, machinery, or other tangible asset by at least 5 years beyond that inherent in its original design, must cost at least \$15,000, and must substantially increase the asset value. Long-term debt may not be used to fund routine maintenance and repairs, even when those repairs require major expenditures. Loan funds may not be used to clean and seal buildings or to demolish buildings when not done in preparation for an eligible capital construction/improvement project. When completing a major facility rehabilitation or renovation, the cost of purchasing furniture, fixtures, and equipment may be eligible for long-term debt financing provided that the furniture, fixtures, and equipment have a life expectancy in excess of 5 years. The following list is not exhaustive but is meant to provide examples of items that may not be purchased using long-term debt: folding tables, chairs, and stages;

carts; trash receptacles; photocopiers; facsimile machines; microwaves and other small appliances; televisions; recreational and fitness equipment and supplies; movable shelving units; standalone clocks; cleaning equipment; hand trucks; portable microphone and sound systems; arts and crafts equipment and supplies; and bulletin and white boards. Capital Budget Office approval must be secured prior to the purchase of any equipment.

Painting, as well as carpeting and tiling projects, may only be funded through long-term debt when directly attendant to an otherwise eligible improvement project.

Together, the cost of furnishings, fixtures, equipment, painting, and flooring shall not exceed 50 percent of the entire cost of the project if the furnishings, fixtures, equipment, painting, and flooring are to be funded using long-term debt.

Generally, improvement projects on property not owned by the City are not eligible for loan funding. However, under existing laws, the City is permitted to use long-term debt financing for reconstruction or replacement of curbs and sidewalks located within the legally open right of way in conformance with the City Plan. Although the City has an interest in the sidewalks, which allows it to use loan funds for their reconstruction or replacement, the City, given its limited resources, must establish reasonable criteria to determine when it will use capital funds to reconstruct or replace pedestrian pathways on property not owned by the City. The following policy has been established to determine when a sufficient public purpose, beyond the public interest served by reconstructing or replacing the pedestrian right of way, would be served by a curb and sidewalk project to warrant funding using long-term debt: The site improvement project must be an integral component of a housing development or redevelopment project approved by OHCD, a commercial development or redevelopment project approved by the Commerce Department, a street improvement project approved by

the Streets Department, or a water/sewer improvement project approved by the Water Department. To be eligible for long- term debt funding, the site improvements must be incidental to a project that calls for revitalization of streets, water utilities, housing, or commercial development. Ideally, eligible projects will leverage significant state, federal and/ or private investment.

Site improvements on property not owned by the city are not eligible for long-term debt funding unless they are incidental to a much broader public improvement project as indicated above. Site improvements that are part of a normal maintenance or repair activity cannot be funded by loan funds. Pursuant to Section 11-503 of the Philadelphia Code, the cost for normal maintenance or repair of sidewalks and curbs is generally assessed to the abutting landowner.

The site improvement project and its attendant housing, street, water/sewer, or commercial development or redevelopment plan must be reviewed and approved by both the Capital Budget Office and the City Controller's Office. In order to be approved, the plan must, at a minimum, describe how the area or neighborhood targeted by the plan has previously deteriorated and how implementation of the plan will arrest and reverse that deterioration.

During the capital budget development process, when departments are requesting funding for site improvement projects, the development or redevelopment plan referred to above must be included for consideration. In order to be approved as part of the annual Recommended Capital Budget, the plan must, at a minimum, describe how the area or neighborhood targeted by the plan has previously deteriorated and how implementation of the plan will arrest and reverse that deterioration.

The cost of preparing plans and specifications that are required for improvement purposes is eligible for long-term debt financing.

Planning studies, including master plan studies and feasibility studies, may be eligible for loan funding when such studies are an intrinsic part of a design process that is required prior to improving a tangible asset. Generally, studies funded by long-term debt must generate preliminary plans and construction cost estimates. Studies primarily focused upon improving operating performance are to be funded through the operating budget. Although a study may have a bearing on the ultimate design or specifications of a capital project, if its goal is to improve, consolidate, expand, or otherwise change operations, it may not be funded by long-term debt.

The cost of soil tests, borings and other architectural or engineering tests required to ensure competent improvements is eligible for long-term debt financing.

Site preparation expenditures, such as demolition, that are directly attendant to an improvement project, are eligible for long-term debt financing. The removal of and/or testing for hazardous materials, including but not limited to polychlorinated biphenyls (PCBs) and asbestos, may be funded through long-term debt when directly related to an otherwise eligible capital improvement. Finally, demolition may be eligible for loan funding when it is undertaken to create or expand available public space for park or recreation purposes.

Section B: Other Funding Sources

In accordance with applicable law and accounting policies including, but not limited to, the Philadelphia Home Rule Charter and Generally Accepted Accounting Principles, the City has established baseline standards for useful life, purpose, and cost that must be met for a project to be eligible for financing through sources other than long-term debt or loan funds. Other funding sources include but are not limited to General Fund and self-sustaining operating revenue; revolving funds; federal, state, and private grants; and funds from other governments or agencies.

Capital expenditures not funded by long-term debt or loan funds must meet the following criteria to be capital eligible:

Useful life:

The Philadelphia Home Rule Charter dictates that a project's useful life must be at least 5 years to be eligible for funding through the capital budget. A qualified engineer, architect, information technology, or other professional with specific knowledge of the project must provide agency estimates of useful life.

Purpose:

The project must provide for the purchase, construction, reconstruction and/or betterment of buildings (including any element of the basic foundation therein), structures, facilities, or infrastructure that clearly results in an improvement to the City's asset. The purchase of new or replacement equipment is allowable under this criterion when updating the essential furniture, equipment, or technology at a facility, or extending the coverage, reach, range, or power of an equipment system.

Cost:

The cost of a capital project using funding sources other than long-term debt or loan funds must be at least \$5,000. The \$5,000 minimum refers to the total cost of all project components and subcomponents, excluding the cost of initial surface treatments, such as painting and carpeting

Addendum to City of Philadelphia Capital Eligibility Guidelines for Information Technology March 21, 2014

Loan funds may be used to support the acquisition, development, deployment or integration of information technology systems that meet the following eligibility guidelines and have a useful life of at least five (5) years. Loan funds may not be used to support the ongoing operation, support and maintenance of information technology projects and systems, with exceptions for annual cloud-based system licensing costs as noted below.

Hardware:

Equipment or machinery purchased with loan funds must have a useful life of at least 5 years and must cost at least \$15,000. This requirement excludes the use of loan funds to purchase office supplies and equipment, personal computers and workstations.

Loan funds may be used to purchase servers, mainframe computers, and network switches provided the cost is greater than \$15,000. If less than \$15,000, servers, mainframe computers, and network switches may be purchased only if they are an integral part of an otherwise eligible capital project.

Software:

In order for capital funds to be used for internally generated software, alternatives need to have been evaluated, senior management needs to have decided to move forward with the capital project, and funding has been identified for the full project. Loan funds may be used for new software development, purchase and design for a major system provided the total project cost is greater than \$15,000. In addition, capital funds may be used for the costs associated with significant modifications of computer software that is in place and operational that result in a significant or material increase in capacity or efficiency of the software, or that extends the useful life of the software such as an upgrade to a system which

allows for a new functionality or increase in level of service without performing additional tasks. Some examples would be a system that adds a web interface, retrieval of documents function, additional integration with other systems or directories, error catching functionality, security controls, or enhanced ability to capture or extract information. This would not include any type of routine upgrades such as upgrades from Windows XP to Windows 7. This type of upgrade would need to be funded other than loan funds. Only modifications that defer obsolescence should be considered to extend the useful life of software.

Further, loan funds may be used for the cost of purchasing or developing software that provides for the initial conversion of old data necessary to populate, and fully utilize, new capital eligible systems, or for the purchase or development of software necessary to allow access to old data by new capital-eligible systems, when purchased or developed as part of the initial capital project and only when the data conversion is necessary as a condition for use of the new system.

Cloud based solutions:

Because GASB 51 includes software that is "licensed" as well as "purchased" to be capital eligible, the configuration/implementation cost component of cloud solutions can be funded with loan funds in Software as a Service (SaaS) solutions provided the total project cost is greater than \$15,000. Also, the annual license fees of the cloud solutions can be funded with loan funds if the cost is clearly broken out and delineated. Project planning, training costs and annual maintenance fees including those incurred during implementation cannot be funded with loan funds.

Infrastructure components of SaaS solutions, such as the server, rack, hosted network equipment, and the cost to lease the off-premise hosting space are included in the ongoing operational maintenance and service charges and are not capital eligible. This in no way limits

the purchase of servers with capital dollars as detailed earlier in the guidelines. Furthermore, Infrastructure as a Service (laaS) cloud solutions, where the hardware is leased as a service, are not capital eligible.

Cloud-based solutions must have a useful life of five years to be capital eligible in addition; the useful life of the cloud-based asset is constrained to the maximum length of the contract extensions for the cloud solutions.

Software Consultants:

The cost of purchasing or paying a vendor to develop either new or modified application software, including the cost of requirements definition, design, coding, configuration, interface development, implementation and testing is capital eligible. In general, the use of consultants can only be funded through capital when the consultant adds value to the software itself such as when a vendor is hired to implement the selected software or a vendor is selected for data conversion as a requirement for the new system. This would exclude advisors/consultants for schedules or budget management because this does not add value to the software. Additionally, other consulting costs associated with preliminary project planning including writing RFQs, RFIs and RFPs, demonstration of potential systems, system training and general annual maintenance fees cannot be funded with loan funds.

Departmental Operations:

The cost of business and operational planning studies related to software projects are not capital eligible. In addition, any departmental business process reengineering costs are also not capital eligible.