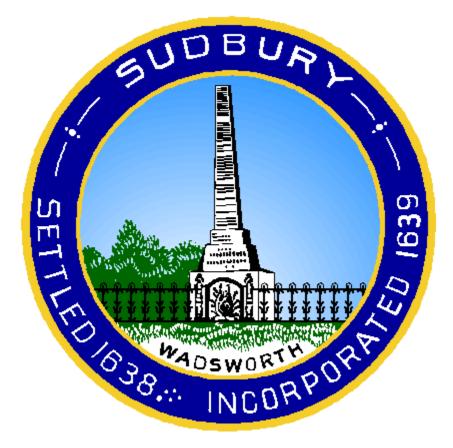
## Town of Sudbury, Massachusetts



## Town Manager's Proposed Budget

For the Fiscal Year Ended June 30, 2023

## **Town of Sudbury, Massachusetts** Town Manager's Proposed Budget For the Fiscal Year Ended June 30, 2023

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# **Introductory Section**



## **TOWN OF SUDBURY**

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Henry Hayes Town Manager

January 31, 2022

To: Honorable Select Board Members of the Finance Committee

Here is our recommended Fiscal Year 2023 (FY23) operating and capital budgets. As proposed, these budgets total \$111,002,713, which is an increase of \$2,806,729,717 (2.59%) from the Fiscal Year 2022 (FY22) budget.

Staff has worked hard to develop a conservative budget to maintain services, while being thoughtful of the taxpayer obligations and burdens in recent times. We diligently worked with the following goals in mind:

- Develop a FY23 budget that is within the limits of Proposition 2 1/2.
- Maintain a level service budget, while identifying opportunities for improvements through efficiencies;
- Maintain employee compensation and plan for the future;
- Continue to aggressively manage employee benefits, both short-term and long-term;
- Establish and fund a capital program that recognizes the needs of the community while respecting our fiscal constraints; and
- Develop a budget document with the recommended guidelines and procedures set forth by the Government Finance Officers Association (GFOA) and in conformance with the Town Manager's 2021 goals.

Based on these goals and keeping in mind our revenues and fixed costs, the Town's budget was created collaboratively between the three Cost Centers (Lincoln-Sudbury Regional High School, Sudbury Public Schools and the Town), along with the assistance and teamwork of our Town Department Heads. Our focus remains centered on reflecting the functional needs and institutional values. Department Heads identified a myriad of needs that would enhance service delivery for the community. As the approach to balancing requests against available funds and fixed costs, very little remains for new initiatives. Ultimately, over \$650,000 of unmet needs resulted after all requests were submitted. Below are some of the associated outcomes:

### Planning and Community Development

This department is projected to gain a full-time employee that is not funded through the General Fund; a combined approach from the Community Preservation Committee and Sudbury Housing Trust contributions will cover the position being added. This will bolster requirements associated with these

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organizations and functional areas related to Town services. We are grateful for the partnership that allows this to occur.

#### Information Systems

The requested budget for Information Systems included a request for an addition of a full-time employee to perform as a Web Developer Systems Analyst, this request was not supported for the FY23 budget.

#### Human Resources

A request was submitted to add a Human Resources Generalist position, based on the available funds and other priorities, this is an unmet need.

#### Conservation

This department will see an increase of \$2,000 to protect, preserve, and enhance the natural and recreational features of the Assabet, Sudbury, and Concord Rivers, their tributaries and watersheds.

#### Finance

In the FY21 budget, there was a reduction to financial services that was applied to the Health Department, for the sake of gaining a full-time Health Inspector position. This was a calculated assessment, with the understanding that if the workload and requirements proved unsustainable into the future, there could be consideration given to re-establishing this position. Times have indicated that it is appropriate to continue watching this progression of requirements increasing, therefore, the initial request was made, and subsequently not supported.

#### Law Office

After reviewing trends, and the anticipation from the previous year's budget, this budget will increase by \$25,000 to cover expenses.

#### Vocational Education

This budget will see a decrease of \$15,400 in FY23 due to a reduction of enrollments, offset by increased transportation costs.

#### Public Works

In total, this department requested four (4) additional Light Equipment Operators for FY23. These positions would support Trees & Cemetery, Streets & Roads, and Parks & Grounds. Unfortunately, these are unmet needs for this budget cycle.

#### **Combined Facilities**

As a concerted effort to align with the Division of Local Services April 2020 Review of Capital Improvement Program recommendations regarding maintenance, the amounts for Town maintenance/\$75,000 has been removed from the Town Manager's Capital Operating Budget; and Sudbury Public Schools maintenance/\$80,000 have been accounted for in the Facilities' departmental budget, reflecting as a \$155,000 increase.

#### Library

This budget request reflects a reduction in material expenses and personnel adjustments that were requested.

#### Recreation

The Park, Recreation and Aquatics Department has a vacant Assistant Director position, which has not been funded since before FY20. The need is present to bring this position back, however, it remains an unmet need for FY23.

#### Fire Department

Based on the increases in EMS supplies and software costs and contract increases, adjustments have materialized some uptick in expenses. Conversely, some saving will be notable with regard to maintenance avoided relative to upgraded equipment and vehicles. A request was submitted for the addition of a Fire Inspector/Prevention Officer, which is an unmet need.

#### **Police Department**

Increases in equipment and training requirements are occurring as a result of the recent years of changes in policing. A request was also submitted for the addition of a Sergeant, this reflects as an unmet need.

#### Benefits

Benefits for the schools (SPS) and Town are increasing overall by \$623,680 this year (4.39%). This budget includes worker's compensation, property and liability insurances, health insurance benefits for our active employees and retirees, unemployment claims, and Medicare. The Property/Liability portion incudes our IOD (Injured on Duty) coverage for Public Safety employees. It also includes coverage for vacant buildings such as Broadacre, which is more expensive. As we have said in prior years our medical insurance budget is still lower than it was 15 years ago, which is due to changes that have been made over the past 12 years, with a shift in contribution levels, changing to the GIC, as well as the Opt-Out Program that the Town added on several years ago.

We are pleased to submit this comprehensive, yet conservative, budget document, with the anticipation that the Town may observe a measure of continued impacts from the global pandemic (COVID-19), and encourage residents to explore cleargov.com where they can learn more about town spending and see where their individual tax dollars are being spent.

The Government Finance Officers Association of the United States and Canada (GFOA) presented a Distinguished Budget Presentation Award to Town of Sudbury, Massachusetts, for its Annual Budget for the fiscal year beginning July 01, 2021. In order to receive this award, a governmental unit must publish a budget document that meets program criteria as a policy document, as a financial plan, as an operations guide, and as a communications device.

For the ninth year in a row, the GFOA awarded a Certificate of Achievement for Excellence in Financial Reporting to the Town. In order to receive this prestigious award, a government must publish an easily readable and efficiently organized Annual Comprehensive Financial Report (ACFR). This report must satisfy both generally accepted accounting principles and applicable legal requirements. A Certificate of Achievement is valid for a period of one year only. These documents are available on the Town's website and we encourage citizens to take advantage of all the information that is provided.

The FY23 budget represents a collaboration between cost centers, amongst departments and through our various committees and commissions. The presentation of this document begins a process during which more information will become available and I look forward to discussing this budget at Town Meeting.

The careful and purposeful collaboration between our professional staff within the departments, Superintendents, and partners throughout the community enable us to properly sustain a safe, secure,

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serviced and strong Sudbury. Despite the pressures of the global pandemic applied on a daily basis, none have failed to deliver exceptional service to the residents, businesses, visitors and partnering communities. It truly is the profound dedication of our teams that enables this capability. It brings me great joy to serve alongside such amazing public servants!

I am grateful for our Department Heads and School Superintendents for their systematic foresight, concerted efforts and careful budget submissions. A special thank you goes out to our Finance Director, Dennis Keohane, for his attention to detail and unyielding work on our budget process. Our team is incomplete without our Assistant Town Manager/Human Resources Director, Maryanne Bilodeau, who is always bringing a value-added perspective to the conversations. Lastly, I extend a hearty thanks to the Select Board, Finance Committee and Capital Improvement Advisory Committee for their supporting us along the way.

Respectfully submitted,

Henry Hayes Town Manager

## **CITIZEN'S GUIDE TO THE BUDGET**

Welcome! Thank you for taking the time to become familiar with the Fiscal Year 2023 budget. The budget document is an important document that governs not only the town's expenditures, but also outlines priorities, missions and goals for the coming years. This year the Town will be submitting the budget document for recognition from the Government Finance Officers' Association, and the administration is proud to submit this comprehensive document to the Town. This section of the budget strives to help orient residents by providing a brief overview of the budget process, as well as an explanation of the organization of the budget document. We hope that the introductory pages will create a transparent and easy to follow tool to understanding Sudbury's financial information.

#### The Budget Process

Massachusetts General Laws require a balanced budget which means that appropriations must be funded by revenues earned during the year plus any other available funds from prior years.

The Town of Sudbury is governed by the Town Charter by which an elected five-member Select Board appoint a professional manager to administer the daily operation of the Town. The Town's legislative body is Open Town Meeting, in which any registered voter in Sudbury may partake and vote. There are five (5) precincts in Sudbury. The Town Manager is the chief administrative officer of the Town, responsible for managing the day to day business of Town Departments, including all financial matters.

Preliminary revenue and expenditure projections are prepared and presented to the Select Board each fall. The projections assist the administration in establishing the Town's budget for the following year.

The Town Charter and bylaws require the Town Manager, with the assistance of the Finance Director and the treasurer-collector, to prepare and submit, after consultation with all departments, an annual operating budget and capital improvement program. In November, the Finance Director distributes budget instructions and documents to departments on behalf of the Town Manager. All Department Heads prepare their budget requests for the next fiscal year and submit them to the Finance Director by the end of November. During the month of December and early January, the Town Manager, Finance Director and Assistant Town Manager meet with each department head to review and discuss their requests.

Per Town Bylaws, the Town Manager must submit to the Finance Committee the budget by January 31<sup>st</sup>. After submitting the budget, the Town Manager presents it at a public meeting shortly thereafter.

During the months of January and February, the Select Board and Finance Committee conduct meetings individually and jointly to review, discuss and vote on all recommended budgets. Meeting notices are published in accordance with the Open Meeting Law and the meetings are opened to the public and broadcast on Sudbury TV. The Finance Committee's responsibilities are described in Town Bylaws Article IV, and their purpose is to consider all articles of any Town Meeting warrant which have any direct or indirect financial impact on the Town and to report its recommendations in writing to the Select Board. The Finance Committee must, no later than March 31, submit to the Selectmen their written report with their recommendations on the budget. Members of the Finance Committee are appointed by the Town Moderator. Town Meeting votes on a final budget in May.

It is important to remember that financial and budgetary information presented in the annual budget are projections and subject to change prior to Town Meeting.

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The Town's Capital budgeting process is also laid out in the Town's Charter and bylaws. The Charter requires the Town Manager to submit a Capital Improvement Program each year. The Town Bylaws Article XXV Capital Planning created a Capital Improvement Advisory Committee to review proposals from the Town of over \$100,000 in a single year or over \$200,000 in multiple years. The committee makes a report with recommendations to the Finance Committee and the Select Board. The bylaw also dictates that the Town Manager shall develop an operating budget for proposed capital expenditures for the upcoming fiscal year of items that are less than \$100,000 in one year or under \$200,000 in multiple years. This budget is submitted with the annual operating budget and can include items from all three cost centers.

#### **Budget Appropriation and Amendment**

The legislative body of the Town is an open Town Meeting. All registered voters are entitled to attend and vote. Town Meeting has the authority to appropriate funds for the operating budget and capital expenditures. Any amendment to appropriations requires a Town Meeting vote. The procedures for Town Meeting are specified in the Town Bylaws Article II. The Town Meeting warrant, which includes the items to be voted on, is mailed to the home of every registered voter, posted on the town website and posted around town. The budget and other financial articles are presented at Town Meeting.

## **BUDGET CALENDAR**

- The Town Manager, with the assistance of the Finance Director, prepares a financial projection by October 31<sup>st</sup>.
- The Finance Director provides budget guidance and supporting documents to all Town Departments by November 15th.
- On or prior to December 1<sup>st</sup> all departments provide budget requests to the Finance Director.
- The Town Manager and Finance Director meet with Department Heads individually to discuss budget requests. All meetings completed on or prior to December 15<sup>th</sup>.
- The Town Manager, with the assistance of the Finance Director, prepares the Town Manager's Proposed Budget and provides the document to the Select Board and Finance Committee by January 31<sup>st</sup>.
- The Town Manager and Town Departments participate in Finance Committee hearings/deliberations as scheduled by the Finance Committee after submittal of the budget.
- Not later than March 31st, the Finance Committee submits to the Select Board their written report with their recommendations.
- The Select Board shall cause the Finance Committee's budget submittal including the Town Manager's requested amounts, recommendations, and the Finance Committee's report of reasons for differences to be printed in the warrant for the Annual Town Meeting.
- Town Manager presents the final budget at the Annual Town Meeting (date to be determined) to request approval.

## TOWN OVERVIEW AND STRUCTURE

#### History and Profile of the Town

The Town of Sudbury was settled in 1638 and incorporated as a Town in 1639. At that time, Sudbury boundaries included (by 1653) all what is now Wayland (which split off in 1780), and parts of Framingham, Marlborough, Stow and Maynard. Sudbury is a charming community, rooted deeply in New England's history; the Sudbury Center Historic District has changed little since 1800. The Town is located in Middlesex County along the major highways of Route 20 in the south and Route 117 in the north, and bisected by Route 27, and lies approximately twenty miles from Boston and twenty-six miles from Worcester. Sudbury is bordered by Wayland on the east; Framingham on the south; Hudson, Maynard, Marlborough, and Stow on the west; Concord on the northeast; and Acton on the north. Sudbury also borders Lincoln, with which it shares a regional high school. It is situated near the junctions of Route 128, the Mass Pike and Route 495, providing an excellent location for residents, businesses and commuters.

The Town has a current population of 18,874 and occupies a land area of 24.7 square miles. Sudbury is categorized by the Metropolitan Area Planning Council (MAPC) as an Established Suburb. These residential suburbs are characterized by single-family homes on moderately-sized lots, with a relatively affluent population. Multi-unit housing and commercial developments are limited in their extent, although Sudbury does have some major employment and retail centers primarily located along the Town's Route 20 Corridor.

Sudbury is a desirable community to live and work in due to its location, excellent public school system, attractive neighborhoods, high property values, and well managed local government.

#### Organizational Structure

The Town is governed by an open Town Meeting, an elected Select Board, and an appointed Town Manager. Local legislative decisions for the town are made by an open town meeting. The Town implemented its current charter on July 1, 1996. This charter provided for appointment of a Town Manager by the Select Board. The Town Manager has broad responsibility for day-to-day management of Town affairs, as well as preparation of annual operating and capital budgets.

For budgeting purposes, the Town services are divided into six program areas. The Town Manager has authority to move funds as needed within these program areas, but not to transfer funds between these areas.

The Town provides education in grades K-8 through the Sudbury Public Schools; the Lincoln Sudbury Regional High School District (LSRHSD) provides education in grades 9 through 12. Through June 30, 2017, the Minuteman Regional Vocational Technical High School located in Lexington provided vocational technical education in grades 9 through 12. As of July 1, 2017, Sudbury withdrew from the Minutemen Regional District and the Assabet Valley Regional Technical High School in Marlborough was chosen to provide vocation technical education for new student enrollment. Currently enrolled Sudbury students will be permitted to continue attending Minuteman until graduation. Each District's School Committee is elected and responsible for appointing the Superintendent of Schools, who has responsibility for the daily administration of the school system.

#### **Financial Management, Policies and Initiatives**

The Town Manager is responsible for the development of the Town's capital improvement plan, and annual capital and operating budgets. The School Committee is responsible for annually recommending capital and operating budgets for Sudbury's public school district. An appointed Finance Committee, consisting of nine members, makes recommendations to the Town Meeting on operating budgets and other financial matters.

The Town is engaged in developing a multi-year framework for three critical areas of long-term financial planning: (1) establishing and maintaining reserves, (2) addressing significant unfunded liabilities and (3) developing a funding strategy for the acquisition, replacement and enhancements of capital assets. As part of this ongoing effort, the Select Board formed The Strategic Financial Planning Committee for Capital Funding and The Strategic Financial Planning Committee for OPEB Liabilities

At the Select Board's request, the Massachusetts Division of Local Services (DLS) Technical Assistance Bureau (TAB) reviewed the Town of Sudbury's capital improvement program (CIP). This review was one of a series of steps the board has taken to fulfill its responsibility for ensuring Sudbury's capital assets can cost effectively sustain the town's desired service levels into the future. It follows on the completed work of the strategic financial planning committee for capital funding (SFPCCF), which had existed from October 2013 to April 2019. It also corresponds with a FY2020 goal of the board to update the town's financial policy manual, which was last revised in 2015.

The Strategic Financial Planning Committee for OPEB Liabilities was created to generate, evaluate and report on strategies and options, both short and long term, for dealing with the unfunded OPEB liabilities facing the Town of Sudbury (including the Sudbury Public Schools) and LSRHSD. While further policy development is expected to continue in the near future, long-term planning, execution and coordination particularly amongst the towns of Lincoln, Sudbury and LSRHSD will reside on a permanent basis through the development and continued use of OPEB Trusts.

#### Local Economic Condition

Sudbury's economic base is limited but steady with approximately 6,200 individuals employed in 670 establishments within the boundaries of the Town, with an annual payroll of \$390 million. The majority of businesses in Sudbury are small and service oriented; retail, professional and technical services, educational services, and health care account for more than 60% of all jobs. Local unemployment remains below state and national rates, and the median household effective buying income is among the highest in Massachusetts.

The Town's tax base is diverse and market values remain extremely strong. Our tax base is primarily residential, at 91%, and the 10 largest taxpayers account for only 4.74% of the tax levy.

COVID-19 is a respiratory disease caused by a novel coronavirus that has not previously been seen in humans. The virus and the resulting actions by national, state and local governments is altering the behavior of businesses and people in a manner that will have negative impacts on global and local economies. The Town saw reductions in some revenue sources, particularly room occupancy tax, during fiscal 2020. Additional costs related to COVID-19 have been mitigated by various State and Federal Grants in fiscal years 2020 and 2021.

Despite the challenges of COVID-19, the Town's financial outlook remains strong. Property tax collections remain stable and Sudbury has become well adept at controlling budget growth commensurate with economic conditions. On January 5, 2021, S&P Global Ratings assigned its 'AAA' long-term rating to Sudbury. The rating highlighted the Town's very strong economy, strong management, strong budgetary performance, very strong budgetary flexibility, very strong debt and contingent liability position, and strong institutional framework score.

#### Mission and Goals

The mission of the Town of Sudbury is to enhance the quality of life of Sudbury's residents by providing efficient, cost effective, and high-quality services, while protecting the Town's character and history.

Annually, the Select Board and Town Manager adopt their own goals. These goals include both financial and non-financial priorities.

	BOS GOALS 2022				
Goal	Primary Category Deliverables/Steps		Goal Type		
Advance to Construction Phase - Bruce Freeman Rail Trail	Open Space, Recreation & Historic Assets	Early July - advertising, early Oct - construction 2022	Financial		
Plan and Support ARPA funding spending	Financial Management & Economic Resilience	Determine priority and use of ARPA funds; incorporate oversight	Financial		
Evaluate Current State and Future Best use of Sewataro	Open Space, Recreation & Historic Assets	Increase public use; swimming on summer weekends; safeguard property; update Agreement; examine / evaluate best uses for the property; discover revenue generating opportunities; define strategic vision, options and next steps; formulate evaluation team; compare data from other communities;increase documentation of activities and uses; consider tax exempt debt option (lease vs management agreement); assess environmental and public health impact	Financial/Non- Financial		
Refine issues/research/make decisions re. LS Regional and Assessment Process/Vocational Ed Access	Effective Governance and Communication	Map out issues and process; coordinate with stakeholders / Lincoln leadership and LSRHS School Committee; evaluate Agreement review increments; examine vocational education responsibilities - explore joining district; define the perceived problems; budget timeline alignment; draft updates of the Agreement	Financial/Non- Financial		
Sustainability and Climate Change initiatives	Environmental Health & Wellness	Support MVP/Master Plan related elements/HMP/possible CED	Financial/Non- Financial		
Expand (Normalize) and Fund Transportation Option	Transportation, Mobility & Housing	Continue existing programs, identify possible future programs and determine sustainability options	Financial		

For calendar year 2022, the Select Board has chosen the following six high priority goals to focus on:

For calendar year 2022, the Town Manager has chosen the following goals to focus on, in order to provide a safe, secure, serviced and strong Sudbury:

- 1. <u>Maximize COVID-19 related funding available</u>: (ARPA, Cares Act, etc.). Execute sound financial principals, in conjunction with the available and applicable guidelines in order to utilize the funds in ways that propel risk mitigation, equipment needs, approved capital qualifying activities, enhance public safety, and support the local economy (as authorized by the Select Board). Request and utilize funds within the timelines corresponding with the designated program(s).
- 2. <u>Comprehensive Wastewater Management Plan</u>: Continue planning process and identify future needs and adjustments. Complete multi-year Town-wide study with public participation, preserve and protect Sudbury's drinking water supplies, identify and establish the benefit from 20-year planning document, submit state and regulatory filings seeking full approvals, leverage funding opportunities to reduce costs to the taxpayer. Prepare this \$20M project for presentation at a future Town Meeting (TBD) for a determination on the will of the Town for this project's future.

#### 3. Staff enhancement:

- a. Update Employee Handbook (2019): Identify all existing Town and departmental policies and procedures and revise during each summer/fall, as/if appropriate.
- b. Discover and implement additional training and development opportunities.
  - i. Increase staff participation in professional development courses and activities by 2% over the prior year.
- c. Increase the professional staff by appropriate function and grade:
  - i. Potential foreseen positions (blended or stand-alone): Grant writer, procurement specialist, transportation specialist, planning and community development specialist, junior Human Resources specialist, safety professional, Park, Recreation and Aquatics professional, information systems technician.
  - ii. Temporary or grant-funded positions (to only continue with relevant funding and workload) that have some utility would include: conservation worker, GIS specialist.
- d. Space Utilization: Planning for facility use now and in the perceivable future for teams employed by the Town. Identify space needs, discover opportunities for quality of life and optimal square footage utilization, enhance restroom settings, increase energy conservation methodologies, maximize environmental control effectiveness. Strive for fall/winter 2022 evaluation, set capital plans in place for subsequent capital improvement plan submissions.
- e. Sustain a SAFE, SECURE, SERVICED & STRONG SUDBURY! Concept to be added to Employee Handbook.
- 4. <u>Capital</u>: Revise the Capital Improvement Process, to include the instructions and form for submissions of projects. Empower clear identification of associated needs and factors related to compliance, funding sources, anticipated impacts, improve and interject objectivity to better enable project understanding and scoring. Provide to Departments and major contributors for review and feedback by the end of September 2021. Incorporate process change for the FY2023 budget process.
  - a. Revise the form and process.
  - b. Continue to work on funding sources for routine capital, as well as finding capacity for larger projects.
- 5. <u>Regional and Technical High Schools</u>: Work to establish clearer relationships, processes, budgeting, bussing and predictions as best as able. Solidify regional, vocational and technical education program logistics in order to provide (1) consumer and homemaking education; (2)

general labor market preparation, and (3) specific labor market preparation as required by law. Identify the responsibilities related to Sudbury Public School, Lincoln-Sudbury Regional High School and the Town, in order to remove ambiguity. Increase transparency and information sharing in order to establish and finalize applications for attendance and, when required or requested, ensure transportation is available for the students, in advance of need. This is time sensitive in advance of each school year beginning, as bussing agreements, routes and schedules need to be finalized prior to school starting.

- 6. <u>Fairbank Community Center</u>: Execute build of new facility on time and on budget. Provide project management oversight to the Town for Fairbank Community Center renovation, alteration, and new construction, including project planning, budgeting, scheduling, programming, design, estimating, bidding, procurement, construction, inspecting, furnishing, and occupying services. Deliver \$28.8M facility within budget and scheduled timing (5/1/22 Construction begins; duration of 20 months = 01/23).
- 7. <u>Fire Station</u>: Execute build of new facility on time and on budget. Provide project oversight to the Town for Fire Station #2 new construction, including project planning, budgeting, scheduling, programming, design, estimating, bidding, procurement, construction, inspecting, furnishing, and occupying services. Deliver \$4.3M facility within budget and scheduled timing (18 months total, 12 months of construction).
- 8. <u>Rail Trail development</u>: In collaboration with Town Staff, Town Departments, as well as Town Boards and Commissions, to move as quickly as possible to complete all designs, submit them to the state, and take all other actions needed to advance and complete Sudbury rail trail projects and associated actions. Maintain focus and stay within the established budgets and timelines set for the identified projects.
  - Bruce Freeman Rail Trail: Equip the Town and firm to be on time to open bids and begin construction as indicated on the project timeline. Construction advertising deadline by June 25, 2022 and construction period October 15, 2022 October 15, 2024.
  - b. Formerly CSX Corridor: Continue to seek funds (CPA, grants, etc.) and opportunities to advance the purposes of establishing, constructing, operating and maintaining a multi-use rail trail/bicycle path for open space, conservation, and active recreation purposes, general municipal purposes, and for all other purposes for which rail trails are now or hereafter may be used in the Commonwealth.
  - c. Mass Central Rail Trail: When appropriate, provide oversight of the development and advancement of this project.

#### Routine Goals

- 9. <u>**Town Center**</u>: Work with the Select Board, DPW, Conservation, Planning and Community Development and other appropriate departments and agencies in order to identify and implement advancements and community goals regarding this property acquisition.
- 10. <u>Ongoing Work with Various Committees/Commissions</u>: Regarding master plans, including Town-wide fields and senior needs.
- 11. <u>Implement major plans</u>: To include Livable Sudbury, Master Plan, Community Profile and historical preservation.
  - a. Establish and sustain <u>emergency management</u> exercises to <u>ensure readiness</u> and responsiveness.

- b. <u>Municipal Vulnerability Preparedness Hazard Mitigation Plans</u>: Strive toward Implementation.
- c. <u>Disabilities and Accommodations focus</u>: Make progress against Americans with Disabilities Act Transition Plan. Continue to seek opportunities to enrich the experiences and access for all people across Sudbury.
- d. <u>Cemetery</u>: Work with Department of Public Works on plan to create future cemetery space, including increased number of plots and access.
- e. <u>Broadacres Farm</u>: Compile and recommend viable actions and identify timing potentials.
- f. <u>Establish Sewataro Use Policy</u>: Possibly recommend <u>fee structure</u> for use of the property in conjunction with the Select Board.

### **FUND INFORMATION**

#### **Fund Overview**

A fund is a grouping of related accounts that is used to maintain control over resources that have been segregated for specific activities or objectives. All of the funds can be divided into three categories: governmental funds, proprietary funds, and fiduciary activities.

#### **Governmental Funds**

#### General Fund

The General Fund is the primary operating fund of the Town government. It is used to account for all financial resources, except those that are required to be accounted for in another fund. The General Fund is supported by revenues from real estate and personal property taxes, state and federal aid, excise taxes, investment income, fines and forfeitures, and fees and charges.

#### Special Revenue Funds

The Town maintains several Special Revenue Funds which are used to account for revenues that are legally restricted to being spent for a specific purpose. These revenues must be accounted for separately from the General Fund and include revolving funds, grants, gifts, and receipts reserved for appropriation.

#### Capital Project Funds

Capital Projects Funds are used to account for monies expended for the acquisition or construction of major facilities or equipment. The Town's Capital Projects Funds are funded primarily by the receipt of bond proceeds resulting from the Town's issuance of bonds for specific projects.

#### **Proprietary Funds**

#### Enterprise Funds

Enterprise funds operate primarily by revenue charged for services. Revenue collected for these services are dedicated to the specific purpose of the enterprise operation. The Town maintains enterprise funds for the Transfer Station, the Atkinson Pool, and Recreational Field Maintenance.

#### **Fiduciary Funds**

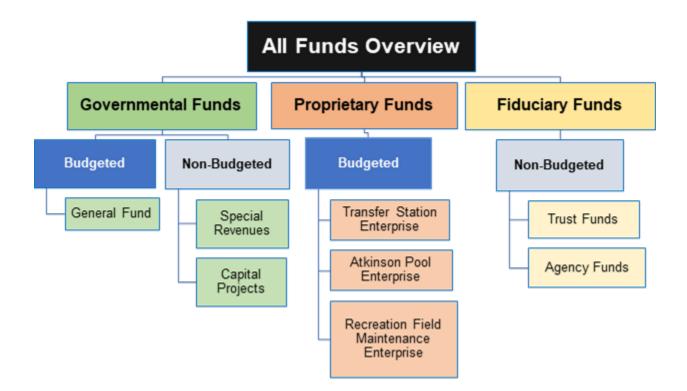
#### Trust Funds

Expendable Trusts are used to account for monies received by the Town in a trustee capacity where both the principal and the earnings of a fund may be expended.

Non-expendable trusts are used to account for funds where the principal must, by law or covenant, remain intact. Income earned on the non-expendable trust principal may be expended in accordance with the conditions of the trust.

#### Agency Funds

Agency funds are used to account for assets held by the Town in a trustee capacity or as an agent for individuals, private organizations, and other governmental units.



## **BASIS OF ACCOUNTING AND BUDGETING**

The Town follows the Uniform Massachusetts Accounting System (UMAS) for budgeting. This accounting system is prescribed by the Commonwealth of Massachusetts' Department of Revenue for local government entities and is intended to demonstrate compliance with state statutes and local near-term decisions (e.g. the budget). This system prescribes the use of the modified accrual basis of accounting, which is the basis used by all governmental fund types. Modified accrual accounting combines accrual-basis accounting with cash-basis accounting and recognizes revenues when they become available and measurable and recognizes expenditures when liabilities are incurred. This system divides available funds into separate entities within the organization to ensure that the money is being spent where it was intended.

The full accrual basis of accounting is used for the Town's financial statements which conform to generally accepted accounting principles (GAAP). The statements report information about the Town with a broad overview. The Government Accounting Standards Board (GASB) is the authoritative standard setting body that provides guidance on how to prepare financial statements in conformity with GAAP. Users of these statements (such as investors and rating agencies) rely on the GASB to establish consistent reporting standards for all governments in the United States. This consistent application allows users (including citizens, legislators and others) to assess the financial condition of one government compared to others.

The Town adopts an annual budget for the General Fund and all Enterprise Funds. Although Town Meeting approval is required for capital projects, borrowing authorizations, and other special warrant articles, annual budgets are not presented for any other fund. The spending for purposes related to the Capital Plan and the Community Preservation Fund are presented as separate articles from the annual operating budget at Town Meeting. The Town's operating budget is adopted on a statutory basis, specific to the Commonwealth of Massachusetts, and it differs in some respects from GAAP. The major differences between the budget and GAAP basis are that:

- Budgeted revenues are recorded when cash is received, except for real estate and personal property taxes, which are recorded as deferred revenue when levied (budget), as opposed to when susceptible to accrual (GAAP).
- For the budget, encumbrances and continuing appropriations are treated as the equivalent of
  expenditures in the year the commitment is made as opposed to when the liability is incurred
  (GAAP).
- The depreciation is not recognized as a current expense on a budgetary basis, except to the extent that actual maintenance costs are included in departmental budgets.
- Cash disbursements for fixed assets are recorded as an expenditure under the cash basis and capitalized under the accrual basis (GAAP).

## **BUDGET AND FINANCIAL MANAGEMENT POLICIES**

#### <u>Budget</u>

The Town of Sudbury has an important responsibility to carefully account for public funds, to manage municipal finances wisely, and to plan and provide for the adequate funding of services desired by the public and as required by laws, rules, or regulations, including the provision and maintenance of public facilities and improvements.

Revenues determine the capacity of the Town to provide services. To ensure that revenues for the Town are balanced and capable of supporting desired levels of services, the Town of Sudbury has adopted the following revenue policy statements:

- The Town Manager and Finance Director are responsible for estimating revenues for the upcoming fiscal year. They will consult with other officials of the town as well as state officials and others with knowledge of state and local finance.
- Revenue forecasts for local receipts and state aid shall be conservative, using generally accepted forecasting techniques and appropriate data. Revenue deficits will be avoided at all costs. To avoid any potential for such a deficit, estimates for local receipts will generally not exceed 100% of the prior year's actual collections.
- The Town Manager and Finance Director will project revenues for the next three years as part of the three-year financial forecast.
- Each year and whenever appropriate, existing revenues will be re-examined and possible new sources of revenues will be explored to ensure that we are maximizing our revenue potential.
- Legally restricted revenues will be avoided when they adversely affect the short or long-term financial health of our government.
- The Town will strive to be informed and aware of all grants and other aid that may be available to us. All potential grants and other aid shall be carefully examined for matching requirements (both dollar and level-of-effort) and restrictive covenants, to ensure that our participation in such grants will be beneficial and cost-effective.
- Each year and whenever appropriate, intergovernmental revenues will be reviewed to determine their short and long-term stability, to minimize the impact of any adverse changes. Intergovernmental revenues shall be used as legally prescribed or otherwise set forth by policy.
- A balance will be sought in the revenue structure between elastic and inelastic revenues, to minimize any adverse effects caused by inflationary or economic changes.
- One-time revenues will be used for capital improvements, additions to reserves or as legally restricted to a specific purpose.
- The Town will carefully and routinely monitor all amounts due the Town. An aggressive policy of collection will be followed for all receivables, including property taxes. A target of 98% property tax collection rate by fiscal year end will be achieved.
- Recreational user charges and fees will be set to recover approximately 100% of total direct costs generated by revolving fund recreation programs.
- Enterprise fund user charges and fees will be set to recover all direct and associated costs with the activities of these funds.

Expenditures are a rough measure of a local government's service output. While many expenditures can be easily controlled, emergencies, unfunded mandates, and unanticipated service demands may strain our ability to maintain a balanced budget. To ensure the proper control of expenditures and provide for a quick and effective response to adverse financial situations, the Town of Sudbury has adopted the following expenditure policy statements:

- Expenditures/expenses and purchase commitments will be made in a form and process that is legal, appropriate, funded, authorized and sufficiently documented.
- Expenditures/expenses and purchase commitments will be recorded in an accurate and timely fashion.
- The review and approval process for all vouchers shall be followed at all times. Properly completed claims must be prepared and submitted to the accounting department by the department responsible for originating the claim. A "properly completed claim" must include, but is not limited to, the vendor's name and address, date of claim, explanation, and accounts to be charged, department authorization signature and sufficient documentation. "Sufficient documentation" means that a person unfamiliar with the transaction could understand what was ordered, when, by whom, from what vendor, at what price, when the goods or services were delivered, who accepted delivery, and who authorized payment.
- The balances in appropriation accounts will be monitored regularly to ensure that the total of expenditures/expenses and purchase commitments in any account do not exceed the authorized budget for that account.
- Requests for competitive bids, proposals, formal and informal quotes, and other methods of seeking and encouraging vendor competition will be obtained as required by law and as otherwise established by the Town Manager or Town Counsel.
- Arrangements will be encouraged with other governments, private individuals, and firms, to contract out or cooperatively deliver services, in a manner that reduces cost and/or improves efficiency and effectiveness while maintaining service quality.
- The full direct and indirect costs will be calculated for any service provided for a fee or charge, or where there is a potential for the reimbursement of such costs.
- All appropriations shall lapse at the close of the fiscal year to the extent that they shall not have been expended or encumbered.

#### Debt Management

Debt is an effective way to finance capital improvements or to even out short-term revenue flows. Properly managed debt preserves our credit rating, provides flexibility in current and future operating budgets, and provides us with long-term assets that maintain or improve our quality of life. To provide for the appropriate issuance and responsible use of debt, the Select Board of the Town of Sudbury have adopted the following debt management policies:

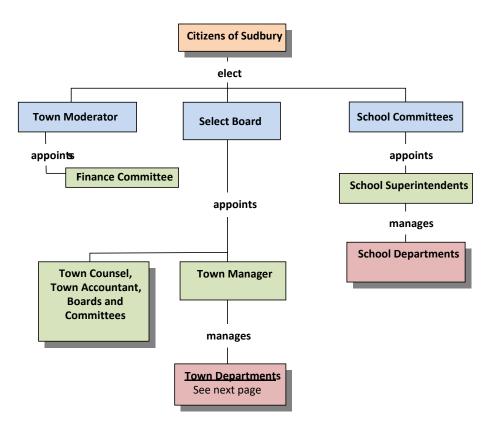
- Long-term debt will be issued only for objects or purposes authorized by state law under Chapter 44, section 7 and 8.
- Short-term debt may be issued to finance current operating expenditures only in the event of extreme financial emergency.
- Debt maturity will not exceed the lesser of: the useful life (as established by the Town Treasurer-Collector), or the period of probable usefulness (as defined in Massachusetts State Local Finance Law), of the object or purpose so financed, whichever is shorter.
- Debt limits established by law and policy will be calculated by the Town's Finance Director and Treasurer-Collector at least once each year and whenever otherwise requested or appropriate. The Town will maintain good communications with bond rating agencies, bond counsel, banks, financial advisors and others involved in debt issuance and management.
- The Town's annual Town Report, Town Manager's Budget Request and annual town meeting warrant will give comprehensive summaries of the debt obligations of the Town.
- The Town will attempt to maintain a long-term debt schedule so that at least 50 percent of outstanding principal will be paid within ten years.

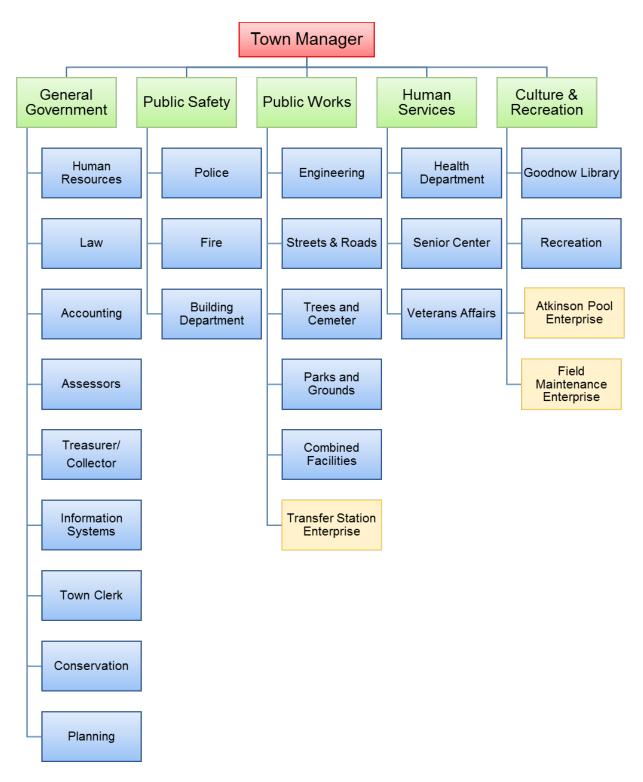
• The Town will attempt to vote all significant debt questions (over \$500,000) exempt from the limits of Proposition 2 1/2.

#### **Reserves**

The Town of Sudbury shall maintain a Stabilization Fund to provide the reserves that are required to protect the financial condition of the Town. The Town will work toward the goal of maintaining in the Stabilization Fund an amount equal to five percent (5%) of the total projected general fund operating revenues for the next previous fiscal year. Interest earned on Stabilization Fund balances will be retained in the Stabilization Fund.

### **ORGANIZATIONAL CHART**





## **ORGANIZATIONAL CHART (CONTINUED)**

## **ELECTED OFFICIALS**

Select Board	Member	Title
	Jennifer S. Roberts	Chair
	Charles G. Russo	Vice-Chair
	Daniel E. Carty	Member
	Janie W. Dretler	Member
	William J. Schineller	Member

SPS School Committee	Member	Title
	Silvia M. Nerssessian	Chair
	Meredith Gerson	Vice-Chair
	Mandy Sim	Member
	Tyler Steffey	Member
	Sarah Troiano	Member

LS School Committee	Member	Title
	Cara Endyke Doran	Chair
	Candace Miller	Vice-Chair
	Heather Cowap	Member
	Harold Engstrom	Member
	Kevin Matthews	Member
	Mary Warzynski	Member

PRINCIPAL APPOINTED OFFIC	IALS
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Department	Department Head	Title
Town Manager	Henry Hayes	Town Manager
ATM/HR	Maryanne Bilodeau	Assistant Town Manager/Human Resources Director
Finance and Treasurer/Collector	Dennis Keohane	Finance Director/Treasurer- Collector
Accounting	Christine Nihan	Town Accountant
Assessors	Cynthia Gerry	Director of Assessing
Town Clerk	Beth Klein	Town Clerk
Conservation	Lori Capone	Conservation Coordinator
Planning and Community Delvelopment	Adam Duchesneau	Director of Planning & Development
Information Systems	Mark Thompson	Technology Administrator
Police	Scott Nix	Police Chief
Fire	John Whalen	Fire Chief
Building Inspection	Andrew Lewis	Building Inspector
School Department	Brad J. Crozier	Superintendent
Public Works	Daniel Nason	Director of Public Works
Facilities	William Barletta	Combined Facilities Director
Health	Wililam Murphy	Health Director
Senior Center	Debra Galloway	Senior Center Director
Veterans Affairs	Michael Hennessy	Veteran's Agent
Goodnow Library	Esme Green	Library Director
Park & Recreation	Dennis Mannone	Park, Recreation, and Aquatic Director



## GOVERNMENT FINANCE OFFICERS ASSOCIATION

Distinguished Budget Presentation Award

PRESENTED TO

Town of Sudbury Massachusetts

For the Fiscal Year Beginning

July 01, 2021

Christopher P. Morrill

**Executive Director** 

# **Budget and Financial Overview**

## FINANCIAL FORECAST

#### Revenue and Expenditure Projections

The Town Charter Part IV Section 10 requires the Town Manager to annually prepare a financial forecast of town revenue, expenditures and the general condition of the Town. A forecast of projected revenues and expenditures is a useful management and policy making tool that enables a municipality to evaluate and make smart policy choices. A forecast can serve as an early warning system to detect future gaps between revenues and expenditures, but does not insulate a community from potential surprises or emergencies, but it allows the administration to plan for, consider and correct potential issues. It is important to note that forecasts are early projections and should not be relied on by any resident, committee or commission.

The Town forecasts for three years at a time, by using educated estimates based on past expenditures, revenues and the expertise of staff.

The Town of Sudbury has four major categories of revenues: real estate and personal property, intergovernmental aid, local receipts and other available funds.

Real estate and personal property taxes account for 89 percent of all revenues received annually. The tax levy is the amount a community raises through property tax. The levy can be any amount up to the levy limit. Under Massachusetts General Law, it can raise up to 2 ½ percent annually. The tax levy can rise more each year through different mechanisms, including debt/capital exclusions, overrides and new growth. New growth is taxes attributed to the value of new construction and is added permanently to the tax levy. From 2008-2022, the Town had excess capacity in the levy ranging from \$7,756 to \$968,165.

Intergovernmental aid comprises 6 percent of all revenues received annually. The primary components are Chapter 70 aid for schools and Unrestricted General Government aid. The amount of intergovernmental aid differs from year to year.

Local receipts accounts for 5 percent of all revenues received annually. They are based on local fees, fines, permits and other charges, like excise tax, penalties and licenses.

Other available funds accounts for less than 1 percent of all revenue received annually. It includes actual revenues already received, including ambulance receipts. This revenue source can differ greatly from year to year.

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Three-Year Revenue Projection:

	FY22	FY23	FY24	FY25
REVENUES	Budgeted	Projected	Projected	Projected
Real Estate and Personal Property	95,534,495	98,764,509	103,881,352	106,849,641
State Aid	6,416,401	6,533,204	6,652,281	6,773,528
SAFER Grant	90,000	-	-	-
Local Receipts	4,595,088	5,045,000	5,146,000	5,248,960
Ambulance Receipts and Other Transfers	660,000	660,000	660,000	660,000
Free Cash	900,000	-	-	-
TOTAL:	108,195,984	111,002,713	116,339,633	119,532,129

The Town also forecasts for potential expenses each year. Expenses include all departments and costs within the budget. Budgetary increases are driven by numerous factors, including fixed costs (like insurance and pension), personnel, contracts for services, and need driven increases or decreases due to changes in population, demographics, priorities, state/federal mandates and bylaw changes.

Three-Year Expenditure Projection:

	FY22	FY23	FY24	FY25
EXPENDITURES	Budgeted	Projected	Projected	Projected
Education - SPS	40,630,742	41,849,664	42,937,756	44,054,137
Education - LS	27,330,369	27,869,764	29,036,786	29,807,409
Education - Vocational	565,400	550,000	563,750	577,844
General Government	3,249,463	3,397,735	3,502,276	3,608,971
Public Safety	9,392,898	9,603,953	9,858,782	10,130,007
Public Works	5,699,232	5,937,489	6,060,765	6,178,252
Human Services	975,948	978,861	1,008,093	1,036,848
Culture & Recreation	1,504,394	1,569,499	1,622,835	1,677,137
Total Town Departments	89,348,446	91,756,965	94,591,043	97,070,605
Reserve Fund	300,000	300,000	300,000	300,000
Town-Wide Operating and Transfers	180,969	189,459	196,530	204,176
Town Debt Service	2,433,239	2,240,185	3,993,847	3,891,609
Employee Benefits (Town and SPS)	14,206,150	14,829,830	15,483,213	16,165,739
OPEB Trust Contribution (Town and SPS)	625,000	650,000	675,000	700,000
Total Operating Budget	107,093,804	109,966,439	115,239,633	118,332,129
Capital Expenditures	1,102,180	1,036,274	1,100,000	1,200,000
TOTAL:	108,195,984	111,002,713	116,339,633	119,532,129

#### Other Considerations - Coronavirus

COVID-19 is a respiratory disease caused by a novel coronavirus that has not previously been seen in humans. The virus and the resulting actions by national, state and local governments is altering the behavior of businesses and people in a manner that will have negative impacts on global and local economies. The Town saw reductions in some revenue sources, particularly room occupancy tax, during fiscal 2020. The negative effect on the economy may result in reduced collections of property taxes and other revenues, including local meals tax revenue, motor vehicle excise taxes and other fees and charges collected by the Town.

Despite the challenges of COVID-19, the Town's financial outlook remains strong. Property tax collections remain stable and Sudbury has become well adept at controlling budget growth commensurate with economic conditions.

The global pandemic has continued and the impacts are still manifesting themselves in the variants that are rapidly and widely spread. We are fortunate to have endured fairly well and the community has sustained many businesses and construction projects.

Unforeseen cost increases have negatively impacted Town projects and advancements, like the Fairbank Community Center and Fire Station #2 enhancements. Labor and material costs have increased dramatically, effecting most large functional areas in various ways. Snow and ice teams in particular have had a significant cost shift across the Nation.

The State and Federal funding sources have and are projected to assist in offsetting one-time or shortterm needs through the CARES Act and American Rescue Plan Act. The purpose of these funds is to offset the detrimental outcomes related to stressors

As a result, herein is a conservative forecast that centers heavily on the most predictable revenue streams in the given periods. Any estimates beyond the three-year point in this environment may not be the best approach, and could posture leaders to have a skewed perspective for the foreseeable years

### **GENERAL FUND BUDGET SUMMARY**

	FY21	FY22	FY23	Percentage
EXPENDITURES	Actual	Budgeted	Recommended	Increase
Education - Sudbury Public Schools (SPS)	38,673,510	40,630,742	41,849,664	3.00%
Education - LS Regional High School (LS)	26,712,280	27,330,369	27,869,764	1.97%
Education - Vocational	297,813	565,400	550,000	-2.72%
General Government	3,125,895	3,249,463	3,397,735	4.56%
Public Safety	9,169,834	9,392,898	9,603,953	2.25%
Public Works	5,715,022	5,699,232	5,937,489	4.18%
Human Services	908,178	975,948	978,861	0.30%
Culture & Recreation	1,402,351	1,504,394	1,569,499	4.33%
Total Town Departments	86,004,883	89,348,446	91,756,965	2.70%
Reserve Fund	-	300,000	300,000	0.00%
Town-Wide Operating and Transfers	1,549,462	180,969	189,459	4.69%
Town Debt Service	3,470,195	2,433,239	2,240,185	-7.93%
Employee Benefits (Town and SPS)	13,391,454	14,206,150	14,829,830	4.39%
OPEB Trust Contribution (Town and SPS)	468,382	625,000	650,000	4.00%
Total Operating Budget	104,884,376	107,093,804	109,966,439	2.68%
Capital Expenditures	759,224	1,102,180	1,036,274	-5.98%
TOTAL EXPENDITURES:	105,643,600	108,195,984	111,002,713	2.59%

	FY21	FY22	FY23	Percentage
REVENUES & AVAILABLE FUNDS	Actual	Budgeted	Recommended	Increase
Real Estate and Personal Property Taxes	93,162,052	95,534,495	98,764,509	3.38%
State Aid	6,330,294	6,416,401	6,533,204	1.82%
MSBA Reimbursement	1,605,767	-	-	0.00%
FEMA and other Federal Grants	23,898	-	-	0.00%
SAFER Grant	276,228	90,000	-	-100.00%
Local Receipts	6,384,242	4,595,088	5,045,000	9.79%
Other Available	738,260	660,000	660,000	0.00%
Free Cash	-	900,000	-	-100.00%
TOTAL REVENUES & AVAILABLE FUNDS:	108,520,740	108,195,984	111,002,713	2.59%

	FY21	FY22	FY23	Percentage
FUND BALANCE	Actual	Budgeted	Recommended	Increase
Beginning Fund Balance	7,014,623	9,891,764	8,991,764	-9.10%
Revenues (Increase to Fund Balance)	108,520,740	107,295,984	111,002,713	3.45%
Expenditures (Decrease to Fund Balance)	(105,643,600)	(108,195,984)	(111,002,713)	2.59%
ENDING FUND BALANCE:	9,891,764	8,991,764	8,991,764	0.00%

#### The Overall Budget

The FY23 Town Manager's Recommended Operating Budget totals \$109,966,439. The sum represents a \$2,872,635 or 2.68% increase over the FY22 final approved operating budget amount of \$107,093,804. The Town Manager's Recommended Operating Capital Budget totals \$1,036,274, a decrease of 5.98% from the FY22 capital budget.

#### Town Departments

The FY23 Town Manager's Recommended Budget for Town operating Departments, including the Reserve Fund and Town-Wide Operating and Transfers is \$21,976,996. This represents an increase of \$674,092 or 3.16% over the FY22 appropriation of \$21,302,904. This budget includes personal services and operating expenses for all town departments.

#### Sudbury Public Schools and Lincoln Sudbury Regional High School

The Town Manager's FY23 Recommended Operating Budget includes the budget submissions from each of the respective school committees.

The sum of the Sudbury Public Schools budget is \$41,849,664. This represents a \$1,218,922 or 3.00% increase over the FY22 appropriation of \$40,630,742. This budget includes personal services and operating expenses.

The sum of the Lincoln Sudbury Regional High School assessment is \$27,869,764. This represents an increase of \$539,395 or 1.97% over the FY22 assessment of \$27,330,369. The increase is related to a budgetary increase for LS as well as a shift in the percentage allocated to Sudbury due to the decrease in the number of Sudbury students compared to Lincoln. The assessment is calculated using the minimum required contribution, as determined by the State, and enrollment numbers for the last three years. This assessment includes personal services, employee benefits, operating expenses, and debt service. Budget summaries for both districts are included in the School Budget sections herein.

#### Vocation Education

For FY23, the sum of \$550,000 is being budgeted to cover the estimated expense of Sudbury students enrolled in vocational education. This is a preliminary estimate and may change based on enrollment and tuition. The proposed FY23 budget for Vocational Education decreased by \$15,400 or 2.72%. This is the sixth year in which the Town is removed from the Minuteman Vocational District as a member community. The Town has students attending three different vocational schools, with most at Minuteman and Assabet. The Town also pays for transportation to these schools.

#### **Fixed Costs and Obligations**

#### Debt Service

The sum of \$2,240,185 is being submitted to pay for FY23 debt service. The \$193,054 decrease over FY22 is primarily attributable to the retirement of existing debt.

#### Employee Benefits

The sum of \$14,829,830 is budgeted for employee benefits for both the Town and the Sudbury Public Schools. Town Departments account for \$6,541,263 and SPS accounts for \$8,288,567. This includes not only health insurance, but also pension costs, unemployment and other contributions. This number is increasing \$623,680 or 4.39% from the FY22 appropriated amount. The Town has strived to keep employee benefit costs stable by joining the Group Insurance Commission and increasing contribution rates.

#### **Capital Improvement Program**

The Capital Improvement Plan for FY23, including the Town Manager's Operating Capital Budget, is \$8,825,717 for FY23, an increase of \$6,046,037 from FY22. \$3,500,000 of this increase relates to a proposed debt financed project.

The Town Manager's Capital Operating Budget, which includes projects \$100,000 or less in one year or \$200,000 or less over multiple years, decreased from \$1,102,180 in FY22 to \$1,036,274 in FY23.

#### Revenues

Total revenues and other funding sources available and recommended for the Fiscal Year 2023 Operating Budget is \$109,966,439. Property taxes account for approximately 89% of the Town's total revenue sources available to fund the FY23 budget. Local revenue sources account for 5%, while state aid and federal grants contribute 6% and other available funds contribute less than 1%.

#### Property Taxes

FY23 property taxes are estimated to be \$98,764,509, which includes both proposition 2 ½ and new growth. New growth is projected at \$900,000 for FY23.

#### State Aid

The sum of \$6,533,204 is included in revenues to reflect Sudbury's State aid for FY23. This reflects a \$116,803 (1.82%) increase.

#### Local Receipts

The sum of \$5,045,000 is included in revenues to reflect local receipts for FY22. This reflects a \$449,912 (9.79%) increase from FY22.

#### Other available

The sum of \$660,000 is included in revenues to reflect other available funds for FY23. These funds are from the Receipts Reserved for Appropriation account, which contains the town's ambulance receipts.

**GENERAL FUND BUDGET DETAIL** 

# SUDBURY PUBLIC SCHOOLS

The Sudbury Public Schools (SPS) strive to enable all students to reach their intellectual and personal potential. The school system, in partnership with families and the community, will work with integrity and respect to realize the shared vision of enabling students to become life-long learners and effective contributors to society. It is our mission to provide the highest quality education to all student's in the safest environment possible while embracing diversity, individual talents and creativity, and the overall joy of learning.

SPS is committed to excellence in educating students to be knowledgeable, creative, independent thinkers who are caring, collaborative members of the school and wider communities.

Performance measures:

Description	2019	2020	2021
Student Enrollment	2,653	2,538	2,521
Teacher FTE's	201	196	201
Student/Teacher Ratio	13.2 to 1	13.0 to 1	12.5 to 1

	FY21	FY22	FY23
	Actual	Appropriated	Recommended
Sudbury Public Schools			
Sudbury Public Schools	38,673,510	40,630,742	41,849,664

# LS REGIONAL HIGH SCHOOL

Since its founding in 1954, Lincoln-Sudbury Regional High School has viewed itself as "a different kind of place" - a place that truly values diversity in style and substance. This quality manifests itself in the academic program and in the general atmosphere of the school, and may best be seen in the respectful and warm relationships between students and adults, the high degree of autonomy for and participation by the faculty in decisions, and a school culture marked by commitment to innovation and experimentation.

Through a challenging academic program and a wide variety of school activities, students are expected to make choices and to have a degree of power over their own education. The ability to make good choices requires the development of a sense of responsibility and an understanding of the ethical implications of their actions. Formality and standardization have, in the life of the school, been less important than creativity, originality, and critical thinking skills. The school culture also seeks to join academic skills to an active civic concern for the Lincoln-Sudbury community, American society, and the world beyond.

The school's Core Values - fostering caring and cooperative relationships, respecting human differences, pursuing academic excellence and cultivating community - constitute the foundation of the operation of Lincoln-Sudbury Regional High School. The primary curricular expectation that we have of ourselves is that we provide opportunities for students to develop a strong knowledge base in the various disciplines and program areas described in our Program of Studies, and reflected in our graduation requirements.

To that end, Lincoln-Sudbury defines five general areas of academic, civic and social student performance, which serve as the underpinnings of student expectations.

Description	2019	2020	2021
Number of Students	1,528	1,512	1,525
Teacher FTE's	127	129	147
Student/Teacher Ratio	12.0 to 1	11.7 to 1	10.4 to 1

Performance Measures:

	FY21	FY22	FY23
	Actual	Appropriated	Recommended
LS Regional High School			
Sudbury Operating Assessment	25,846,224	26,599,016	27,041,899
Sudbury Debt Assessment	529,571	511,660	492,300
Sudbury OPEB Normal Cost Assessment	336,485	219,693	335,565
Total LS Regional High School	26,712,280	27,330,369	27,869,764

# **VOCATIONAL EDUCATION**

The Town of Sudbury is committed to finding cost effective and excellent vocational education for our students. On July 1, 2017, the Town withdrew from the Minuteman Regional High School District. The Sudbury Public School Committee voted to make Assabet Valley Regional Vocation School the Town's choice school. The Town is responsible for the cost of transportation to the vocational schools.

Performance Measures:

Description	2019	2020	2021
Provided transportation to students	180 Days	180 Days	180 Days
Provided quality education	22 Students	14 Students	11 Students

	FY21	FY22	FY23
	Actual	Appropriated	Recommended
Vocational Education			
Operating Assessments	297,813	565,400	550,000

## **GENERAL GOVERNMENT**

The General Government portion of the budget represents the Executive, General Administration, Human Resources Management, Legal, Financial and quasi-judicial functions of the Town.

	FY21	FY22	FY23
GENERAL GOVERNMENT	Actual	Appropriated	Recommended
Select Board/Town Manager	448,264	454,933	465,934
ATM/HR	227,611	237,534	241,885
Law	211,834	181,898	207,673
Finance Committee	4,189	4,305	4,959
Accounting	374,934	385,234	401,328
Assessors	306,646	297,118	293,547
Treasurer/Collector	283,257	333,263	347,249
Information Systems	507,983	543,427	563,187
Town Clerk & Registrars	334,387	313,699	359,681
Conservation	125,588	154,449	161,443
Planning & Board of Appeals	301,200	332,343	342,945
Salary Contingency Account	-	11,260	7,904
Total General Government	3,125,893	3,249,463	3,397,735
Salaries & Other Cash Compensation	2,409,013	2,494,869	2,554,637
All Other Expenses	716,880	754,594	843,099
Total General Government	3,125,893	3,249,463	3,397,735
General Government Headcount (FTE)	30.00	30.00	30.00

### Select Board/Town Manager

The Select Board and Town Manager provide executive leadership for the Town of Sudbury. Together, they pursue a collaborative process and ethical and professional procedures to ensure that Town resources are directed to providing the best services possible to protect public safety, public assets and a special quality of life in Sudbury.

The Board and Town Manager are supported by office staff as they work toward this mission. The Town Manager is responsible for the management of all Town departments, is the contracting authority and is responsible for overseeing all budgetary, financial and personnel administration activities of the Town. This includes preparing the annual budget, appointing all staff and setting compensation, formulating and implementing personnel policies, and negotiating all contracts with the Town's union employees.

Administrative staff in the office serves as liaison between the public and the Select Board, handle all phone calls, visitors and correspondence directed to the office, and maintain all records of Select Board's meetings. The office staff accept articles and prepares the warrants for all Town Meetings and Town Elections and produce the Town's Annual Report. They maintain records of all committee and board appointments and resignations. They compile all agenda materials for bi-monthly Select Board meeting and process licenses issued by the Select Board.

The Public Information Officer enhances the public communications between the Town government and Sudbury's residents. Activities include maintaining up to date information on the Town website and social media pages, providing traditional media with timely information and responses to requests, producing the Town Manager and Select Board's Newsletters as well as special projects and events.

Description	2019	2020	2021
Number of Select Board Meetings	46	44	44
Number of Town Meetings and Elections	3	3	2
Number of Town Manager/Select Board Office Hours	15	14	23
Number of Town Manager/Select Board Newsletters	9	10	4
Number of Licenses Issued	89	92	86

Performance measures:

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
SELECT BOARD/TOWN MANAGER				
Town Manager	1.00	180,000	180,000	180,000
Administration	1.00	93,329	94,418	96,786
Clerical	2.00	126,157	128,415	131,998
Deferred Comp TM	-	6,000	6,000	6,000
Non-Acctble Travel	-	4,800	4,800	4,800
Sub Total: Personal Services	4.00	410,286	413,633	419,584
General Expense	-	37,978	36,000	39,600
Travel	-	-	750	750
Out of State Travel	-	-	2,000	2,000
Employee Professional Develop.		-	2,550	4,000
Sub Total: Expenses	-	37,978	41,300	46,350
Total: Selectmen	4.00	448,264	454,933	465,934

## Assistant Town Manager/ Human Resources (ATM/HR)

The ATM/HR Director is responsible for administering benefits, personnel recruitment, labor relations, staffing, training, and discipline.

Benefits include health, dental, and life insurance as well as retirement, workers' compensation, and other post-employment benefits (OPEB).

Additionally, the ATM/HR Director provides oversight of the Library, Parks & Recreation, Senior Center, and Veterans' departments.

Performance measures:

Description	2019	2020	2021
Administer benefits for active town/school employees	429	409	403
Administer benefits for town/school retirees Recruitment and employee orientation (town only - does not	425	432	447
include school)	171	176	175

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
ASSIST. TOWN MANAGER/ HUMAN RESOURC	ES			
ATM/HR Director	1.00	162,093	157,964	161,901
Benefits Coordinator	1.00	59,775	60,360	61,856
Clerical	-	-	6,178	5,005
Sick-Leave Buy-Back	-	-	3,619	3,710
Sub Total: Personal Services	2.00	221,868	228,121	232,472
General Expense	-	2,683	1,900	1,900
Travel	-	-	2,450	2,450
Contracted Services	-	-	1,200	1,200
Professional Development	-	3,060	3,863	3,863
Prior Year Encumbrances	-	-	-	-
Sub Total: Expenses	-	5,743	9,413	9,413
Total: ATM/HR	2.00	227,611	237,534	241,885

### Law

The Town's Legal Department provides legal counsel to the Town of Sudbury. The Town's attorneys and staff provide legal representation and support to Town of Sudbury officials, boards, commissions and staff concerning the Town and Town related business. The Department advises all Town boards and officials about their legal responsibilities and prerogatives. It represents the Town in all courts of various state and federal jurisdiction and before administrative agencies. The Legal Department is responsible for handling preparation and review of all contracts, drafting or reviewing warrant articles, and preparation of written advisory and interpretative opinions.

Performance Measures:

Description	2019	2020	2021
Review warrant articles for Town Meetings and Elections	35	60	
Attend office hours	50	52	
Draft ballot question arguments	1	2	

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
LAW				
Legal Administrative Assistant	1.00	23,465	30,908	31,683
Sub Total: Personal Services	1.00	23,465	30,908	31,683
General Expense	-	927	990	990
Legal Expenses	-	176,802	150,000	175,000
Prior Year Encumbrances	-	10,640	-	-
Sub Total: Expenses	-	188,369	150,990	175,990
Total: Law	1.00	211,834	181,898	207,673

### Finance Committee

The Finance Committee is a nine-member volunteer committee appointed by the Town Moderator. The duty of the Finance Committee is to consider all articles of any Town Meeting Warrant which have any direct or indirect financial impact on the Town and to report its recommendations in writing to the Select Board. The Committee may also make recommendations on those articles which do not have financial impact on the Town as it chooses, and such recommendations shall likewise be reported to the Select Board.

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
FINANCE COMMITTEE				
Clerical	-	4,189	4,305	4,959
Total: Finance Committee	-	4,189	4,305	4,959

### Accounting

The primary function of the Accounting Department is to ensure payable and payroll processing for the School and the Town. The Town Accountant is responsible for several DOR reporting requirements such as submitting Free Cash for certification and preparing the Schedule A form as well as assisting in the Tax Recap preparation. The department also assists the Finance Director with the annual financial statement audit. W-2's and 1099's are prepared and all payroll tax returns are filed by the department. The Accounting department responds to public records requests that pertain to financial information

Performance Measures:

Description	2019	2020	2021
Payrolls Processed	19,599	19,259	18,389
Invoices Processed	16,639	15,126	15,784

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
ACCOUNTING				
Town Accountant	1.00	123,190	124,423	127,546
Salaries	3.00	186,900	191,661	201,017
Annual Sick Buy Back	-	1,716	1,750	1,750
Sub Total: Personal Services	4.00	311,806	317,834	330,313
General Expense	-	9,399	5,000	5,000
Computer	-	53,722	56,800	59,640
Travel	-	7	600	600
Accting Contracted Services	-	-	5,000	5,775
Sub Total: Expenses	-	63,128	67,400	71,015
Total: Accounting	4.00	374,934	385,234	401,328

### Assessors

The Assessing Department is responsible for administering Massachusetts property tax laws effectively and equitably, and for producing accurate and fair assessments of all taxable property. Sudbury property taxes fund the majority of the Town's operating budget. To accomplish this mission, all real and personal property is valued annually. Valuations provide the basis for the fair allocation of taxes. There are multiple components to the mass appraisal system in place for valuing properties, including market analysis and the physical inspection of properties.

The Assessing Department is responsible for calculating new growth and other factors to determine the Town's levy limit. The Assessors' prepare annual tax rolls, and administer the State's (RMV) Motor Vehicle Excise Program. The office is also responsible for administering the tax deferral and exemption programs. Action on exemption and deferral applications including the Senior Means Tested Exemption program and the Community Preservation Surcharge Exemption program rests with the Assessors. Abatement applications for property and motor vehicle excise too fall under the Assessor's authority.

Description	2019	2020	2021
Real & Personal Property Accounts Maintained	7,126	7,146	7,192
Exemption processed (all inclusive)	544	534	457
Property Tax Abatements Processed	61	69	41
Motor Vehicle Excise Committed	19,857	19,785	19,774
Motor Vehicle Excise Abatements Processed	1,250	1,039	939
Property Inspections Completed Cyclical & Permits	669	436	1,008
	Interim Year	Interim Year	Interim Year
DOR Required Revaluation	Update	Update	Update
DOR/DLS Reporting Completed Timely	1	1	1

Performance Measures:

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
ASSESSORS				1
Assessor	1.00	99,322	99,551	100,046
Clerical	2.00	129,518	128,985	120,268
Sick Leave Buy Back	-	22,485	5,957	4,403
Sub Total: Personal Services	3.00	251,325	234,493	224,717
General Expense	-	436	1,775	4,938
Contracted Services	-	54,885	60,850	63,892
Sub Total: Expenses	-	55,321	62,625	68,830
Total: Assessors	3.00	306,646	297,118	293,547

## Treasurer/Collector

The Treasurer/Collector's office is responsible for collecting all revenues due the Town, and to hold and invest those revenues until needed to pay the Town's obligations. Additionally, the office is responsible for the issuing and tracking of short-term and long-term debt.

Performance Measures:

Description	2019	2020	2021
Quarterly real estate tax bills processed	6,538	6,547	6,575
Quarterly Personal property tax bills processed	120	126	111
Comprehensive Annual Financial Report Completed	1	1	1

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
TREASURER/COLLECTOR				
Fin. Director/TreasCollector	1.00	155,848	157,614	161,751
Clerical	3.00	105,661	145,949	155,648
Sick Leave Buy Back	-	-	-	-
Sub Total: Personal Services	4.00	261,509	303,563	317,399
General Expense	-	11,045	15,000	13,500
Equipment Maintenance	-	733	700	750
Travel In-State	-	1,061	1,000	1,100
Tax Collection Services	-	8,665	8,000	9,500
Tax Title Expense	-	-	5,000	5,000
Sub Total: Expenses	-	21,748	29,700	29,850
Total: Treasurer/Collector	4.00	283,257	333,263	347,249

### Information Systems

The Information System department's main goal is to support the various Sudbury departments with connectivity, data, computing and insight to relevant technologies for the purpose of meeting each department's objectives. The department provides the tools needed to support sharing information with the citizens and community. The Information System's department manages and deploys technology which enables all employees of Town Government to perform their jobs. The department manages the server, network and data infrastructure, as well as security.

Description	2019	2020	2021
Number of Virtual Hosts (Servers)	6	6	6
Network Storage	2	2	2
10GB Switches			18
20 GB Building to Network Hub (Flynn) Connection	5	5	5
Cisco VoIP telephone system buildings connected	14	14	14
Number of Telephones	264	264	265
Jabber Clients (Laptop/Mobile)			75
School Buildings	5	5	5
Aerohive Access Points	46	51	53
Aerohive Buildings	11	12	12
Desktop Computers New	2	1	14
Laptops New	15	26	37
Tablets New	4	1	9

Performance Measures:

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
INFORMATION SYSTEMS				
Technology Administrator	1.00	112,946	113,241	113,805
Non-Clerical	1.00	93,479	94,418	96,786
Summer Help	-	15,826	8,936	8,936
Sick Leave and Vacation Buy Back	-	4,710	5,626	5,654
Sub Total: Personal Services	2.00	226,961	222,221	225,181
General Expense	-	3,963	5,000	5,000
Software	-	107,841	131,706	135,906
Equipment Maintenance	-	3,990	7,000	7,000
Travel	-	95	400	400
Contracted Services	-	52,161	60,000	65,600
Professional Development	-	7,632	8,000	8,000
Equipment	-	83,109	77,600	77,600
WAN/Telephone Connections	-	2,641	11,500	11,500
Network	-	1,694	5,000	5,000
Internet	-	10,567	15,000	22,000
Sub Total: Expenses	-	281,022	321,206	338,006
Total: Information Systems	2.00	507,983	543,427	563,187

### Town Clerk & Registrars

The Town Clerk serves as the custodian of Town records including vital records and other official documents filed in the Town Clerk's Office. The Clerk is responsible for the maintenance, preservation and disposition of Town records. Additionally, the Clerk serves as a Records Access Officer for Town Public Records and Licensing Administrator; creating, recording and certifying birth, death and marriage certificates in compliance with Massachusetts General Laws and Town Bylaws.

Additionally, the Clerk serves as Chief Election Official, planning, organizing, publicizing, and conducting all elections, ensuring compliance with election laws and regulations. As Registrar of Voters, the Clerk certifies nomination papers and petition signatures and recruits, trains, schedules and supervises election officers. The Clerk compiles and certifies official election results, Town Meeting votes and required reports to State Commissions and Agencies. The Town Clerk is the Town's Official Coordinator for the Local Update of Census Addresses Operation (LUCA) for the 2020 Federal Census.

The Town Clerk's Office readily assists residents with information regarding Town Services, Voter Registration, Certification of Vital Records, filing for Marriage Licenses, Business Certificates, Special Permits, etc. In addition, they process dog licenses, solicit and compile census information each year and provide notice to town employees, including board and committee members, of State Ethics and Open Meeting Law mandates and record their compliance.

The Town Clerk also performs duties and responsibilities under the jurisdiction of the Secretary of the Commonwealth, the Executive Office of Health and Human Services, the Department of Revenue, the Attorney General, the State Ethics Commission, the Office of Political and Campaign Finance, the Governor's Office as well as County Courts and County Officials.

Performance Measures:

Description	2019	2020	2021
Birth, Marriage and Death Certificates Issued	1,615	1,018	1,476
Marriage Intentions	79	77	162
Doing Business As Certificates- new and renewal	126	73	109
Number of On-line Vital transactions			287
Proof of Residency	45	93	4
Public Record Requests (other than vitals)	55	70	82
List of Persons sold	21	9	6
Number of Dogs Licensed/On-line	2,731	2,588	2918/ 1911
New Voter Registrations	778	1,630	553
Number of Elections	2	4	1
Number of Absentee/Mail In Ballots Processed	378	16,391	663
Number of In Person Early Voters	n/a	4,320	n/a
Number of Town Meetings	2	2	1
Number of Open Meeting Law Certificates Recorded	85	57	91
Number of Ethics Summary Certificates Recorded	181		152
Number of Ethics Online Training Certificates Recorded			102
Oaths of Office Administered/Recorded	262	242	118
Census returned and entered	5,934	6,077	6,853
Meeting Notices Posted		N/A	702

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
TOWN CLERK				
Town Clerk	1.00	88,696	90,892	91,345
Overtime	-	10,342	2,179	6,000
Clerical	3.00	175,808	186,896	193,564
Registrars	-	-	932	932
Election Workers	-	23,108	10,000	25,000
Sub Total: Personal Services	4.00	297,954	290,899	316,841
General Expense	-	8,466	8,500	18,740
Equipment Maintenance	-	1,746	3,000	3,400
Travel	-	213	1,100	1,200
Tuition	-	695	1,200	1,500
Elections	-	22,808	9,000	18,000
Sub Total: Expenses	-	36,433	22,800	42,840
Total: Town Clerk	4.00	334,387	313,699	359,681

### **Conservation**

The Conservation Department provides review and permitting of all activities within wetland jurisdiction, wetland regulation enforcement, land stewardship of over 900 acres with trail open to the public, oversees the deer bow hunting program, licenses agricultural lands, accepts and monitors conservation restrictions, leads 6-week spring walk program, provides wetland and wildlife education, and assists with development planning.

Performance Measures:

Description	2019	2020	2021
Wetland Notices of Intent	35	22	25
Wetland Request for Determination of Applicability	40	32	16
Certificate of Compliances	26	26	-
Wetland Abbrev. Notices of Resource Area Dealineation	1	4	28
Wetland Certificates of Compliance	45	25	4
Violation Issues	20	2	210
Acres of Conservation Land To Manage	1,200	1,200	1,200
Acres of Conservation Restriction Land To Monitor	350	350	350

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
CONSERVATION				
Conservation Coordinator	1.00	83,407	87,093	91,345
Clerical	1.00	27,098	54,556	55,298
Sub Total: Personal Services	2.00	110,505	141,649	146,643
General Expense	-	2,019	1,800	4,400
Contracted Services	-	-	-	5,000
Trails Maintenance	-	8,664	10,000	4,400
Travel	-	-	600	600
Clothing	-	400	400	400
Prior Year Encumbrances	-	4,000	-	-
Sub Total: Expenses	-	15,083	12,800	14,800
Total: Conservation	2.00	125,588	154,449	161,443

## Planning & Board of Appeals

The Office of Planning and Community Development (PCD) works with citizens and community leaders to build a consensus on how the Town of Sudbury should grow, both in the short and long-term. This is accomplished through the coordination of a variety of land planning functions that range from updating the Master Plan, for the future of Sudbury, to reviewing all new development proposals to ensure they reflect this vision. PCD is comprised of the Director, Environmental Planner, Planning and Zoning Coordinator and Administrative Assistant.

Additionally, the PCD supports the Planning Board, Design Review Board, Zoning Board of Appeals, Sudbury Housing Trust, Community Preservation Committee, Sudbury Historical Commission, Historic Districts Commission, Land Acquisition Review Committee, Traffic Safety Coordinating Committee, Transportation Committee, and Bruce Freeman Rail Trail Advisory Task Force.

Description	2019	2020	2021
Special Permits (Planning Board)	2	-	1
Stormwater Management Permits (Planning Board)	20	12	25
Subdivisions (Planning Board)	1	1	2
Site Plan Approvals (Planning Board)	10	3	17
Approval Not Required (ANR) Plans (Planning Board)	5	8	2
Scenic Road Permits (Planning Board)	9	18	30
Sign Permits (Design Review Board)	31	18	25
Affordable Housing Lotteries (Housing Trust)	6	12	9
Small Grants (Housing):			
Requested	5	6	8
Awarded	5	6	7
Units Created for Subsidized Housing Inventory	-	101	-
Comprehensive Permit Modifications (ZBA)	1	-	-
Decision Appeals (ZBA)	1	2	1
Variances (ZBA)	3	2	2
Special Permits and Other Matters (ZBA)	29	30	34
Community Preservation Applications (CPC)	7	10	9
Demolition Delay Applications (Historical Commission)	9	4	4

Performance Measures:

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
PLANNING				
Planning Director	1.00	109,654	115,274	122,776
Staff Planning Salaries	1.00	88,675	89,562	91,810
Clerical	2.00	89,697	101,277	114,100
Stipends	-	1,119	1,130	1,158
Sub Total: Personal Services	4.00	289,145	307,243	329,845
General Expense	-	2,086	2,600	2,600
Contracted Services	-	4,873	20,000	8,000
Professional Development	-	2,133	2,500	2,500
Sub Total: Expenses	-	12,055	25,100	13,100
Total: Planning	4.00	301,200	332,343	342,945

## PUBLIC SAFETY

The Public Safety cluster consists of the Police and Fire Departments, Combined Dispatch and the Building Inspector. It is the largest of the Town's budget clusters.

	FY21	FY22	FY23
	Actual	Appropriated	Recommended
PUBLIC SAFETY			
Police	4,256,733	4,346,929	4,437,037
Fire	4,654,241	4,718,427	4,767,563
Building Department	258,862	288,710	304,452
Salary Contingency Account	-	38,832	94,900
Total Public Safety	9,169,836	9,392,898	9,603,953
Salaries & Other Cash Compensation	8,219,065	8,372,838	8,466,911
All Other Expenses	797,291	850,060	955,042
Capital	153,480	170,000	182,000
Total Public Safety	9,169,836	9,392,898	9,603,953
Public Safety Headcount (FTE)	88.00	88.00	88.00

### Police

The Police Department is honored to serve the residents of Sudbury. They continually assess how to best provide services relative to current needs. Over the last several years, the Department has transitioned to an educational model versus an enforcement approach. Although they remain committed to enforcement, when necessary, the Department believes that a more proactive approach of educating is a more beneficial approach to prevent undesirable behavior.

Some areas that have been concentrated on include community relationship building, school/religious/workplace safety, mental health, and domestic violence as well as Restorative Justice and Diversion.

Performance Measures:

Description	2019	2020	2021
Calls for Service (Including Walk-In Traffic)	25,210	21,434	19,911
Arrests/Criminal Applications	205	200	178
Medical Aids	886	1,115	1,044
Motor Vehicle Accidents	464	310	324
Alarms	600	519	513

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
POLICE				
Police Chief	1.00	171,311	172,363	176,684
Lieutenants	2.00	287,577	294,008	295,476
Patrol Officers	27.00	2,025,606	2,140,711	2,180,782
Overtime	-	355,550	332,725	349,389
Dispatcher Overtime	-	129,366	99,439	99,936
Clerical	2.00	126,757	128,006	131,186
Night Differential	-	33,683	33,523	34,193
Dispatch Night Differential	-	13,558	14,075	14,075
Dispatchers	9.00	464,912	492,195	500,244
Sick Leave Buy Back	-	11,008	12,985	13,050
Holiday Pay	-	39,750	28,215	28,356
Stipend	-	74,612	81,964	80,446
Non-accountable Clothing	-	14,010	14,220	14,220
Sub Total: Personal Services	41.00	3,768,859	3,844,429	3,918,037
General Expense	-	129,878	92,500	97,500
Dispatch General Expense	-	5,351	5,000	5,000
Gasoline	-	40,513	50,000	52,500
Maintenance	-	66,255	90,000	87,000
Travel In-state	-	-	1,500	1,500
Uniforms	-	23,106	24,000	24,000
Dispatch Clothing Allowance	-	2,629	4,500	4,500
Tuition	-	25,561	15,000	15,000
Equipment	-	34,290	50,000	50,000
Sub Total: Expenses		334,394	332,500	337,000
Police Cruisers	-	153,480	170,000	182,000
Sub Total: Capital	-	153,480	170,000	182,000
Total: Police	41.00	4,256,733	4,346,929	4,437,037

## <u>Fire</u>

The Sudbury Fire Department responds to medical emergencies including lift assists and well-being checks, fire related calls including calls for fires, smoke investigations, smoke and carbon monoxide alarm investigations, fire alarm inspections, oil burner inspections, underground tank removals, and other generalized calls for assistance.

Performance Measures:

Description	2019	2020	2021
Total Medical Calls, including ambulance transports, lift			
assists, well being check	1,369	1,405	1,407
Total Fire Calls, including building, auto, alarm, other	828	927	885
Total Permits Issued	1,380	973	1,287

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
FIRE				
Fire Chief	1.00	157,371	166,311	170,452
Assistant Fire Chief	1.00	126,413	135,590	140,240
Firefighters/EMTs/Paramedics	40.00	3,031,272	3,203,158	3,166,065
Overtime	-	616,317	520,000	550,000
Clerical	1.00	81,715	82,679	84,742
Weekend Differential	-	6,216	6,525	6,525
Sick leave Buy Back	-	11,317	17,656	16,697
Retirement Sick Buyback	-	61,183	-	-
Fire Stipends	-	77,988	89,300	92,800
Non-accountable Clothing	-	32,975	35,600	35,600
Sub Total: Personal Services	43.00	4,202,767	4,256,819	4,263,122
General Expense	-	62,361	66,000	67,650
Gasoline/Diesel Fuel	-	20,101	29,000	29,000
Maintenance	-	67,606	80,000	75,000
Utilities	-	38,048	40,080	41,082
Alarm Maintenance	-	2,911	5,500	6,000
Travel	-	743	2,000	2,000
Clothing	-	6,546	10,300	10,300
Tuition	-	79,778	75,606	75,934
Contracted Services	-	90,465	98,522	119,875
CERT Expense	-	-	600	700
Equipment	-	76,901	54,000	76,901
Sub Total: Expenses	-	451,474	461,608	504,442
Total: Fire	43.00	4,654,241	4,718,427	4,767,563

### **Building Department**

Meet with the public to assist with permit applications, file information, answer questions, and assist in directing people to the proper department. Schedule and conduct inspections, including periodical complaints and safety concerns. Issue building, sign, electrical, plumbing, gas and sheet metal permits. Assist with special permit or variance applications. Enforce the MSBC, AAB. Electrical Code and Plumbing and Gas code and Towns Bylaw

Performance Measures:

Description	2019	2020	2021
Permits issued	2,757	2,212	3,075
Inspections and investigations performed	4,767	3,349	4,299

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
BUILDING				
Building Inspector	1.00	91,886	95,702	100,140
Asst. Building Inspector	1.00	69,363	72,779	77,530
Clerical	2.00	68,082	72,359	77,332
Deputy Inspector	-	1,958	17,700	17,700
Wiring Inspector	-	16,150	13,050	13,050
Sick Buyback Annual	-	-	-	-
Retirement Sick Buyback	-	-	-	-
Sub Total: Personal Services	4.00	247,439	271,590	285,752
General Expense	-	6,343	10,500	10,500
Town Vehicle Maintenance	-	2,352	920	2,500
In-State Travel	-	1,270	1,500	1,500
Clothing Allowance	-	805	1,200	1,200
Contracted Services	-	-	3,000	3,000
Dept Equipment	-	-	-	-
Prior Year Encumbrances	-	653	-	-
Sub Total: Expenses	-	11,423	17,120	18,700
Total: Building	4.00	258,862	288,710	304,452

## **PUBLIC WORKS**

The Public Works cluster includes the Engineering, Streets and Roads, Trees and Cemeteries, Parks and Grounds Divisions, and Transfer Station Enterprise Fund. The Transfer Station Enterprise Fund is voted separately at Town Meeting. This cluster also includes the Combined Facilities Department, with half of the salary of the Facilities Director included in this budget. The other half is included in the Sudbury Public Schools budget.

	FY21	FY22	FY23
	Actual	Appropriated	Recommended
PUBLIC WORKS			
Engineering	511,660	604,814	609,350
Streets & Roads	2,476,358	2,803,732	2,830,651
Snow & Ice	781,368	424,750	424,750
Trees and Cemetery	601,791	467,855	478,408
Parks and Grounds	226,099	289,838	291,003
Combined Facilities	1,117,744	1,095,816	1,299,863
Salary Contingency Account	-	12,427	3,464
Total Public Works	5,715,020	5,699,232	5,937,489
Salaries & Other Cash Compensation	2,495,737	2,642,735	2,694,669
All Other Expenses	2,437,915	2,631,747	2,818,070
Snow & Ice	781,368	424,750	424,750
Total Public Works	5,715,020	5,699,232	5,937,489
Public Works Headcount (FTE)	34.00	34.00	34.00

### Engineering

The Engineering Division is responsible for planning, design and construction of roadway projects. Assists with maintaining compliance with various State and Federal programs such as National Pollutant Discharge Elimination System (NPDES) Phase II Stormwater, managing the Town's Street Opening Permit and Trench Opening Permit programs, reviewing development and redevelopment plans to ensure roadway and utility changes conform to the Town's construction standards, and inspecting modifications and expansions to the roadway and stormwater networks.

Performance Measures:

Description	2019	2020	2021
Researched, surveyed and staked street lines and road			
layouts	40	62	70
Inspected stormwater outfalls Located, identfied and performed culvert inspections, responded to resident, contractor and developer request for	120	284	373
plans	136	155	135
Number of Driveway Permits Reviewed	132	98	124
Number of general stormwater permits reviewed.	14	10	7
Trench Permits Reviewed	71	71	114
Road Opening Permits	86	78	108

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
ENGINEERING				
Deputy Director DPW	1.00	125,119	126,370	129,542
Non-Clerical	3.00	256,253	261,282	269,760
Clerical	1.00	17,254	63,487	56,373
Summer Help	-	-	11,000	11,000
Sub Total: Personal Services	5.00	398,626	462,139	466,675
General Expense	-	13,653	18,000	18,000
Maintenance	-	1,681	3,300	3,300
Travel	-	-	500	500
Uniforms	-	2,400	3,575	3,575
Contracted Services	-	95,300	117,300	117,300
Sub Total: Expenses	-	113,034	142,675	142,675
Total: Engineering	5.00	511,660	604,814	609,350

### Streets & Roads

The Streets & Roads Division is responsible for maintenance, repair and improvements to the Town's roadway and walkway infrastructure including: pavement markings, granite and bituminous curbing, street and regulatory signage, traffic islands and stormwater appurtenances.

Performance Measures:

Description	2019	2020	2021
Catch basin and manhole installs and repairs	82	59	92
Installed new thermoplastic crosswalks Installed new pedestrian activated flashing LED crosswalk	12	10	12
signal	1	1	1
Pot Hole Repairs	885	740	707
Installed various regulatory/informational signs throughout			
Town	86	49	40
ADA Curb Cuts	24	20	32

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
STREETS & ROADS				
DPW Director	1.00	156,048	157,614	161,557
Highway Dir. Of Operations	1.00	86,979	91,254	95,296
Management Analyst	1.00	94,604	97,611	100,261
Non-Clerical	13.00	682,343	813,573	841,228
Overtime	-	28,864	52,000	52,000
Clerical	1.00	76,773	82,860	68,447
Summer Help	-	-	7,200	7,200
Sick Leave Buy Back	-	1,743	1,770	1,812
Stipends	-	8,190	8,190	8,190
Sub Total: Personal Services	17.00	1,135,544	1,312,072	1,335,991
General Expense	-	29,299	33,770	36,770
Gasoline	-	71,345	104,160	104,160
Bldg. Maintenance	-	22,791	38,300	38,300
Vehicle Maintenance	-	242,585	325,000	325,000
Utilities	-	18,632	19,350	19,350
Street Lighting	-	18,590	20,000	20,000
In-state Travel	-	357	1,700	1,700
Clothing	-	19,924	23,600	23,600
Tuition	-	4,633	9,780	9,780
Police Details	-	82,263	85,000	85,000
Roadwork	-	761,467	781,000	781,000
Culvert Repairs	-	12,962	50,000	50,000
Sub Total: Expenses	-	1,340,814	1,491,660	1,494,660
Total: Streets & Roads	17.00	2,476,358	2,803,732	2,830,651

## Snow & Ice

This Department is responsible for the Town's plowing, salting, and snow removal operations.

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
SNOW & ICE				
Snow & Ice Overtime	-	219,499	120,750	120,750
Snow & Ice Materials	-	364,801	195,000	195,000
Snow & Ice Contractors	-	197,068	109,000	109,000
Total: Snow & Ice	-	781,368	424,750	424,750

### Trees and Cemetery

The Trees & Cemetery Division is responsible for the maintenance management of the Town's estimated 5,600 public shade trees. The Town's shade trees, while providing a great public amenity to the Town, require routine maintenance so they do not become a public liability. The Division staff regularly performs interments at various town owned and maintained cemeteries.

Performance Measures:

Description	2019	2020	2021
Interments	45	46	72
Trees felled	13	18	76
Stumps removed	25	6	20

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
TREES & CEMTERY				
Non-Clerical	5.00	440,694	318,216	330,003
Overtime	-	23,818	25,520	26,520
Clerical	-	10,573	11,759	9,525
Summer Help	-	-	3,840	3,840
Stipends	-	3,902	4,095	4,095
Sub Total: Personal Services	5.00	478,987	363,430	373,983
Cemetery Materials	-	15,932	18,425	18,425
Tree Contractors	-	87,085	86,000	86,000
Sub Total: Expenses	-	122,804	104,425	104,425
Total: Trees & Cemetery	5.00	601,791	467,855	478,408

## Parks and Grounds

The Parks & Grounds Division provides safe and meticulously-maintained recreation facilities throughout Town.

Performance Measures:

Description	2019	2020	2021
Mow, maintain and stripe acres of town and school fields and			
parks	132 acres	132 acres	132 acres

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
PARKS & GROUNDS				
Non-Clerical	2.00	113,727	130,603	131,437
Overtime	-	3,850	7,584	7,584
Clerical	-	10,573	11,759	9,525
Summer Help	-	2,395	22,200	22,200
Sick Buy Back	-	733	3,037	1,602
Stipends	-	4,095	4,095	4,095
Sub Total: Personal Services	2.00	135,373	179,278	176,443
Maintenance	-	37,020	58,860	58,860
Clothing	-	3,411	4,200	4,200
Contracted Services	-	40,318	47,500	51,500
Sub Total: Expenses	-	90,726	110,560	114,560
Total: Parks & Grounds	2.00	226,099	289,838	291,003

### Combined Facilities

The Facilities Department is responsible for the facility planning of all town owned buildings including the K-8 schools. The Department works with Town and School Departments to implement preventive maintenance programs, schedule and monitor renovations and repairs, and to apply energy conservation measures in all buildings. In addition, the Department assists with the planning for new construction and development projects that will enhance the town's ability to support the needs of the community. The Facilities Department works closely with the Capital Improvement Advisory Committee (CIAC), the Energy Committee, and the Permanent Building Committee (PBC).

#### Performance Measures:

Description	2019	2020	2021
Number of Town and School Buildings maintained	17	17	17

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
COMBINED FACILITIES				
Facilities Director	1.00	68,183	68,969	70,691
Supervisor of Town Buildings	1.00	99,329	73,012	78,324
Overtime	-	2,782	3,000	2,500
Clerical	1.00	31,553	33,314	35,663
Electrician	-	23,934	25,141	25,974
Town Custodial	2.00	119,532	122,380	128,423
Sick leave Buy Back	-	1,894	-	-
Sub Total: Personal Services	5.00	347,207	325,816	341,577
General Expense	-	8,069	10,000	10,000
Town Bldg. Maintenance	-	184,726	176,427	335,000
Vehicle Maintenance	-	3,827	3,000	2,000
Utilities	-	310,559	350,000	350,000
In-State Travel	-	3,743	3,500	4,000
Clothing Allowance	-	2,748	2,750	2,750
Contracted Services	-	192,948	224,323	254,536
Sub Total: Expenses	-	770,537	770,000	958,286
Total: Combined Facilities	5.00	1,117,744	1,095,816	1,299,863

## HUMAN SERVICES

The Human Services cluster includes the Health Department, Senior Center, and Veterans' Affairs Offices.

	FY21	FY22	FY23
	Actual	Appropriated	Recommended
HUMAN SERVICES			1
Health Department	526,598	535,922	536,314
Senior Center	314,648	356,199	362,993
Veterans Affairs	66,933	80,063	75,401
Salary Contingency Account	-	3,764	4,153
Total Human Services	908,179	975,948	978,861
Salaries & Other Cash Compensation	734,781	765,104	770,845
All Other Expenses	173,398	210,844	208,016
Total Human Services	908,179	975,948	978,861
Human Services Headcount (FTE)	11.00	11.00	11.00

### Health Department

The Health Department is responsible for the development and enforcement of health regulations and policies for the public.

The Department issues licenses for food establishments, recreational camps, and swimming pools, issues permits and inspects all septic system replacements and installations, and investigates public health nuisances.

Respond to reports of communicable diseases, enforce isolation and quarantine regulations, perform health clinics and screenings, provide home visits, and administers flu shots.

Provide social worker services, referrals, fuel assistance, HOPE Sudbury applications, food pantry deliveries, and manages donations

Conduct special projects such as household hazardous waste collection, noise survey, and soil testing for DPW.

Performance Measures:

Description	2019	2020	2021
Septic Inspections	325	320	310
Food Inspections	250	303	102
Flu Shots	900	831	641
Blood Pressure Screenings	975	200	-
SW referrals	4,000	5,900	6,100
Community Meeting/Presentations	141	185	150
Phone Consultation and Case Management	7,200	6,700	7,800
Average Per Month of Individuals Served	150	192	247
COVID Related Responses	-	675	850

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
HEALTH DEPARTMENT				
Director	1.00	106,577	108,144	108,683
Town Social Worker	1.00	84,882	89,562	91,810
Health Inspector	1.00	-	64,329	63,261
Public Health Nurse	1.00	158,806	92,262	83,888
Outreach Workers	-	16,687	16,591	16,923
Clerical	1.00	51,605	54,161	57,693
Sub Total: Personal Services	5.00	418,557	425,049	422,259
General Expense	-	8,853	9,500	14,500
Nursing Services Expenses	-	4,697	6,261	6,261
Contracted Services	-	17,910	-	-
Mosquito Control	-	55,620	55,620	55,620
Animal/Rabies Control	-	-	-	-
Animal Inspector	-	13,676	14,174	14,674
Hazardous Waste	-	-	17,000	17,000
Employee Professional Develop.	-	-	2,318	-
Community Outreach Program	-	4,269	6,000	6,000
Prior Year Encumbrances	-	3,016	-	-
Sub Total: Expenses	-	108,041	110,873	114,055
Total: Health Department	5.00	526,598	535,922	536,314

### Senior Center

The Sudbury Senior Center strives to provide for the social, recreational, educational, and health needs of the older adults in Sudbury by offering a place to visit, groups to join, food to eat, classes to take, supportive consultations, and support groups, along with recreational and fitness opportunities.

Performance Measures:

Description	2019	2020	2021
Percentage of Sudbury residents 60 and older	24%	24%	25%
Individuals who use a Senior Center service or program	1,850	1,870	994
Outreach Information Specialist Individuals Helped	195	420	404
Number of visits/service units	24,000	17,500	9,000
Number of Volunteers	500	500	210
Number of Rides Provided	5,797	4,120	1,031

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
SENIOR CENTER				
Director	1.00	79,551	99,551	100,045
Program Coordinator	2.00	104,546	109,154	113,902
Clerical	1.00	58,715	59,297	60,773
Information/Reference	1.00	60,286	58,797	60,273
Sub Total: Personal Services	5.00	303,098	326,799	334,993
General Expense	-	10,043	29,400	28,000
Prior Year Encumbrances	-	1,507	-	-
Sub Total: Expenses	-	11,550	29,400	28,000
Total: Senior Center	5.00	314,648	356,199	362,993

### Veterans Affairs

The Veteran's Affairs office is mandated according to Massachusetts General Law, Chapter 115 and is administered under State guidelines to provide information, advice and assistance regarding benefits to veterans and their families. Every Town in the Commonwealth is required to have a benefits program for its resident veterans and their dependents. The Veterans Services Officer must be a war-era veteran and be available full time to provide assistance. The Town shares a Veterans Services Officer with the City of Marlborough. The Town is reimbursed 75% of benefits paid under this mandated program.

FY21 FY22 FY23 FTE's Actual Appropriated Recommended **VETERANS AFFAIRS** Clerical 1.00 13,126 13,256 13,594 Sub Total: Personal Services 1.00 13,126 13,256 13,594 General Expense 400 400 \_ Veterans Grave Markers 1,000 1,000 **Contracted Services** 10,406 10,407 10,407 \_ Veterans Benefits 43,401 55,000 50,000 Sub Total: Expenses 53,807 66,807 61,807 **Total: Veterans Affairs** 1.00 80,063 75,401 66,933

## **CULTURE & RECREATION**

The Culture & Recreation cluster includes the Goodnow Library, Recreation Department, Historical Commission, and the Historic Districts Commission.

	FY21	FY22	FY23
	Actual	Appropriated	Recommended
CULTURE & RECREATION			
	4 400 040		4 004 004
Goodnow Library	1,188,249	1,275,492	1,331,691
Recreation	203,901	212,100	221,487
Historical Commission	6,913	7,800	8,271
Historic Districts Commission	3,288	3,444	3,649
Salary Contingency Account	_	5,558	4,401
Total Culture & Recreation	1,402,351	1,504,394	1,569,499
Salaries & Other Cash Compensation	1,095,596	1,181,926	1,223,237
All Other Expenses	306,755	322,468	346,262
Total Culture & Recreation	1,402,351	1,504,394	1,569,499
Culture & Recreation Headcount (FTE)	18.00	18.00	18.00

### Goodnow Library

Library's Mission is to improve lives through the power of information, ideas and innovation. The Library's vision is to be a primary source for learning, be socially equitable and accessible to all, be a valued community partner, and be proactive and responsive to community needs.

### Performance Measures:

Description	2019	2020	2021
Total Number of Holdings:	189,450	191,375	211,866
Total Circulation:	349,452	314,804	193,427
Circulation of eBook & eAudio:	38,093	53,134	55,900
Number of Adult Programs:	31	5	82
Attendance of Adult Programs:	252	94	747
Number of Teen Programs:	156	101	89
Attendance of Teen Programs:	1,245	943	652
Number of Children's Programs:	842	697	285
Attendance of Children's Programs:	27,108	29,645	16,865

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
GOODNOW LIBRARY				
Library Director	1.00	116,830	117,993	118,580
Non-Clerical	13.00	742,948	816,424	847,085
Other Hours	-	12,741	30,000	30,000
Retirement Sick Buyback	-	12,388	-	-
Sub Total: Personal Services	14.00	884,907	964,417	995,665
General Expense	-	10,375	9,500	10,000
Automation	-	62,985	53,000	63,000
Books & Materials	-	179,970	191,245	211,026
Contracted Services	-	50,012	57,330	52,000
Sub Total: Expenses	-	303,342	311,075	336,026
Total: Goodnow Library	14.00	1,188,249	1,275,492	1,331,691

### Recreation

The Recreation Department offers a comprehensive and varied program of public recreation activities, services and resources for residents. The department provides social, educational, and recreational opportunities to Sudbury residents of all ages. Programs are self-sustaining and offer an opportunity for quality use of leisure time in a productive and healthy manner. Recreation facilities include the Atkinson Pool, Fairbank Community Center, toddler playground, tennis courts, basketball courts, sand volleyball court, outdoor skating area (weather permitting), and fields for baseball, field hockey, lacrosse, softball, and soccer.

Performance Measures:

Description	2019	2020	2021
Pool and recreation programs	6	00	
Pool uses	75,0	00	
Acres of parks and playgrounds	9	96 9	6 96
New registration website		1	1
Summer concerts		5	5

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
RECREATION				
Rec. Director	1.00	92,027	97,850	102,262
Non-Clerical Salaries	1.00	51,821	-	-
Program Coordinator	1.00	-	53,553	57,052
Clerical	1.00	60,053	59,297	60,773
Sick Buyback Annual	-	-	1,400	1,400
Sub Total: Personal Services	4.00	203,901	212,100	221,487
Total: Recreation	4.00	203,901	212,100	221,487

### Historical Commission

The Sudbury Historical Commission, established by a special town meeting vote in 1968, and acting under Section 8D of Chapter 40 of the General Laws of the Commonwealth for the preservation, protection and development of the historical or archaeological assets of the Town.

	FY21	FY22	FY23
FTE's	Actual	Appropriated	Recommended
-	3,795	2,265	2,736
-	3,795	2,265	2,736
-	2,369	5,535	5,535
-	749	-	-
-	3,118	5,535	5,535
-	6,913	7,800	8,271
		FTE's         Actual           -         3,795           -         3,795           -         3,795           -         2,369           -         749           -         3,118	FTE's         Actual         Appropriated           -         3,795         2,265           -         3,795         2,265           -         3,795         2,265           -         2,369         5,535           -         749         -           -         3,118         5,535

### Historic Districts Commission

The purpose of the Historic Districts Commission is to preserve and protect buildings, places and other areas of historic or architectural significance. There are currently four <u>historic districts</u> in existence; The Town Center, The Wayside Inn District, the King Philip District and the George Pitts Tavern District. These districts are subject to restrictions and controls under Massachusetts General Law Chapter 40 of the Acts of 1963.

	FY21	FY22	FY23
FTE's	Actual	Appropriated	Recommended
-	2,993	3,144	3,349
-	2,993	3,144	3,349
-	295	300	300
-	295	300	300
	3,288	3,444	3,649
	-	FTE's         Actual           -         2,993           -         2,993           -         2,993           -         2,993           -         2,993           -         2,993           -         2,993           -         2,993           -         2,993           -         2,993           -         2,995           -         295	FTE's         Actual         Appropriated           -         2,993         3,144           -         2,993         3,144           -         2,993         3,144           -         295         300           -         295         300

## TOWN-WIDE OPERATING AND TRANSFERS

The Town-Wide Operating and Transfer Accounts budget line item is made up of three categories – Town Wide Operating Expenses, Salary Contingency and Reserve Accounts, and, OPEB Trust Fund Contributions.

	FY21	FY22	FY23
	Actual	Appropriated	Recommended
Town-Wide Operating & Transfers			
Town-Wide Operating Expenses	149,122	170,869	179,359
Reserve Fund	-	300,000	300,000
OPEB Trust Fund Contribution	468,382	625,000	650,000
Transfer Accounts	1,400,340	10,100	10,100
Total Town-Wide Operating & Transfers	2,017,844	1,105,969	1,139,459

### Town-Wide Operating Expenses

This budget includes expenses that do not fit precisely into other cost centers and are shared by many departments or support Town-wide functions and responsibilities. Expenses include copiers, postage, telephone, Town Report, Town Meeting, the Memorial Day celebration and the July 4<sup>th</sup> parade.

		FY21	FY22	FY23
	FTE's	Actual	Appropriated	Recommended
TOWN-WIDE OPERATIONS EXPENSES				
Copiers	-	3,348	16,055	16,055
Postage	-	37,886	45,900	45,900
Telephone	-	36,620	36,414	37,143
Audit Fees	-	45,920	45,000	45,750
Town Meeting/Election	-	24,949	19,050	26,061
Memorial Day	-	-	1,950	1,950
July 4th Celebration	-	-	6,500	6,500
Prior Year Encumbrances - Copiers	-	146	-	-
Prior Year Encumbrances - Telephone	-	253	-	-
Sub Total: Expenses	-	149,122	170,869	179,359
Total: Town-Wide Operations Expenses		149,122	170,869	179,359

### Town Reserve Account

The Reserve Fund is used as a source of funds to meet those instances where supplemental funding is needed for extraordinary or unforeseen events. Money cannot be spent from the Reserve Fund without approval of the Finance Committee. There are areas where an unexpected and potentially large cost can arise and the Reserve Fund allows the most flexibility for meeting those issues.

#### **OPEB Trust Fund Contribution**

An expense line was initiated in the FY16 budget to start contributing to the OPEB Trust Fund to accumulate funds for the future payment of other post-employment benefits.

## **EMPLOYEE BENEFITS (TOWN AND SPS)**

This budget is for the benefits and insurance needs of SPS and Town departments only. The largest item in this budget is for the health insurance premiums for SPS and Town employees and retirees.

	FY21	FY22	FY23
	Actual	Appropriated	Recommended
Employee Benefits (Town and SPS)			
Workers Comp	251,608	339,042	296,392
Unemployment Claims	117,275	60,000	60,000
FICA Medicare	682,503	741,577	768,741
Life Insurance	2,480	4,563	4,563
Medical Insurance	5,251,567	5,623,220	5,774,998
Retiree Medical	1,295,843	1,338,286	1,431,156
County Retirement	5,389,846	5,647,886	6,018,875
Property & Liability Insurance	400,332	451,576	475,105
Total Employee Benefits (Town and SPS)	13,391,454	14,206,150	14,829,830

The sum of \$14,829,830 is budgeted for employee benefits for both the Town and the Sudbury Public Schools. Town Departments account for \$6,541,263 and SPS accounts for \$8,288,567. This includes not only health insurance, but also pension costs, unemployment and other contributions. This number is increasing \$623,680 or 4.39% from the FY22 appropriated amount. The Town has strived to keep employee benefit costs stable by joining the Group Insurance Commission and increasing contribution rates.

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## **TOWN DEBT SERVICE**

	FY21	FY22	FY23
	Actual	Appropriated	Recommended
Town Debt Service			
Long-Term Principal	2,654,621	1,748,908	1,598,503
Long-Term Interest	353,892	629,981	577,657
Short-Term Interest	461,682	54,350	64,025
Total Town Debt Service	3,470,195	2,433,239	2,240,185

The Debt Service budget provides for the repayment of principal and interest on the long-term debt of both the Town and SPS. Sudbury pays an assessment to LS Regional High School for debt incurred by the District. The Town issues debt pursuant to votes of Town Meeting to begin construction projects or purchase expensive equipment or real property. The maximum amount of debt is authorized by Town Meeting, and then the Town Treasurer issues the debt after working with the Town Manager and the Town's Financial Advisor pending the approval of the Select Board. The treasurer of LSRHS issues its debt after working with the LSRHS School Committee, the School District's Financial Advisor and pursuant to votes of Town Meetings of both Lincoln and Sudbury.

The budget request for FY22 is for an appropriation of \$2,240,185 which is the total amount of gross debt service payments required for all Town of Sudbury debt. Town debt service payments fall into the following major bond issue categories: Municipal buildings and projects, open space acquisitions, recreational field development and Sudbury Public Schools projects.

The appropriation for the LSRHS debt service payment for FY22 of \$492,300 is requested for and paid through the District's assessment to Sudbury.

## **OPERATING CAPITAL BUDGET**

A capital expenditure is defined as major, non-recurring cost involving land acquisition, construction or rehabilitation of a facility, or purchase of equipment costing \$10,000 or more with a useful life of five years or more.

The operating capital budget is comprised of individual projects or items valued under \$100,000. The projects with the operating capital budget may take several years to complete, in which case the budget (funding) may be carried forward until fully expensed, or unused balances are brought to Town Meeting for further consideration.

	FY21	FY22	FY23
	Actual	Appropriated	Recommended
Operating Capital Budget			
Sudbury Public Schools	172,182	253,000	350,000
LS Regional High School	72,704	114,727	113,429
Selectmen/Town Manager	5,658	-	-
Information Systems	26,352	50,000	50,000
Town Clerk & Registrars	-	-	22,845
Police	43,559	30,000	45,000
Fire	71,216	256,000	110,000
Public Works	258,633	215,000	180,000
Parks and Grounds	-	-	85,000
Combined Facilities	95,388	183,453	80,000
Recreation	13,531	-	-
Total Operating Capital Budget	759,224	1,102,180	1,036,274

See supplementary section for additional information.

## **ENTERPRISE FUNDS**

## **ENTERPRISE FUNDS BUDGET**

	FY21	FY22	FY23	Percentage
EXPENDITURES	Actual	Budgeted	Recommended	Increase
Direct				
Transfer Station	240,615	291,303	300,124	3.03%
Atkinson Pool	259,686	438,753	462,620	5.44%
Recreation Field Maintenance	163,287	205,403	209,796	2.14%
Total Direct Expenditures	663,588	935,459	972,540	3.96%
Indirect				
Transfer Station	17,163	17,800	17,551	-1.40%
Atkinson Pool	36,828	25,383	40,733	60.47%
Recreation Field Maintenance	24,269	25,383	26,089	2.78%
Total Indirect Expenditures	78,260	68,566	84,373	23.05%
TOTAL:	741,848	1,004,025	1,056,913	5.27%

	FY21	FY22	FY23	Percentage
RECEIPTS & RESERVES	Actual	Budgeted	Recommended	Increase
Transfer Station	261,551	309,103	317,675	2.77%
Atkinson Pool	689,201	464,136	503,353	8.45%
Recreation Field Maintenance	267,257	230,786	235,885	2.21%
TOTAL:	1,218,009	1,004,025	1,056,913	5.27%

	FY21	FY22	FY23	Percentage
FUND EQUITY	Actual	Budgeted	Recommended	Increase
Beginning Fund Equity:				
Transfer Station	189,424	193,197	193,197	0.00%
Atkinson Pool	(77,394)	315,293	315,293	0.00%
Recreation Field Maintenance	(19,691)	60,010	60,010	0.00%
Revenues (Increase to Fund Equity):				
Transfer Station	261,551	309,103	317,675	2.77%
Atkinson Pool	689,201	464,136	503,353	8.45%
Recreation Field Maintenance	267,257	230,786	235,885	2.21%
Expenditures (Decrease to Fund Equity):				
Transfer Station	257,778	309,103	317,675	2.77%
Atkinson Pool	296,514	464,136	503,353	8.45%
Recreation Field Maintenance	187,556	230,786	235,885	2.21%
ENDING FUND EQUITY:				
Transfer Station	193,197	193,197	193,197	0.00%
Atkinson Pool	315,293	315,293	315,293	0.00%
Recreation Field Maintenance	60,010	60,010	60,010	0.00%

## TRANSFER STATION

	FY21	FY22	FY23
	Actual	Appropriated	Requested
TRANSFER STATION ENTERPRISE FUND			
Non-Clerical	103,433	136,974	138,529
Overtime	12,282	9,065	9,065
Clerical	10,573	11,759	9,525
Summer Help	-	5,760	5,760
Stipends	4,095	4,095	4,095
Sub Total: Personal Services	130,383	167,653	166,974
General Expense	22,920	25,000	25,000
Maintenance	14,449	21,000	21,000
Hauling & Disposal	50,363	62,650	67,150
Recycle Grant			
Resource Recovery	22,500	15,000	20,000
Prior Year Encumbrances			, , , , , , , , , , , , , , , , , , ,
Sub Total: Expenses	110,232	123,650	133,150
Direct Costs	240,615	291,303	300,124
INDIRECT COSTS:			
Benefits/Insurance	17,163	17,800	17,551
INDIRECT COSTS*	17,163	17,800	17,551
Total Costs	257,778	309,103	317,675
Enterprise Receipts	261,551	309,103	317,675
Total Revenues	261,551	309,103	317,675
Surplus/(Deficit)	3,773	-	

POOL
------

	FY21	FY22	FY23
	Actual	Appropriated	Requested
POOL ENTERPRISE FUND			
Pool Staff Salaries	106,893	109,734	112,502
Clerical		-	-
Part-Time Supervisors	-	22,000	31,894
Receptionists	1,505	13,000	13,260
Sick Leave Buy Back	-	950	-
WSI Lifeguards	5,994	49,504	50,494
Head Lifeguard	40,160	46,290	47,419
Pool Instructors	-	13,775	14,051
Sub Total: Personal Services	154,552	255,253	269,620
General Expense	23,442	43,050	46,000
Equipment Maintenance	20,630	33,600	37,000
Utilities	61,062	101,850	110,000
Programs	-	5,000	-
Prior Year Encumbrances	-	-	-
Sub Total: Expenses	105,134	183,500	193,000
Direct Costs	259,686	438,753	462,620
INDIRECT COSTS:			
Benefits/Insurance	36,828	25,383	40,733
INDIRECT COSTS*	36,828	25,383	40,733
Total Costs	296,514	464,136	503,353
Enterprise Receipts	539,201	464,136	400,000
Retained Earnings Used	-	·	103,353
Transfers In	150,000	-	-
Total Revenues	689,201	464,136	503,353
Surplus/Deficit	392,687	-	-

## FIELD MAINTENANCE

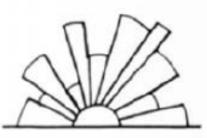
	FY21	FY22	FY23
	Actual	Appropriated	Requested
REC. FIELD MAINTENANCE ENTERPRISE			
Field Maint. Salaries	113,689	129,903	130,296
Summer Help	-	-	
Sub Total: Personal Services	113,689	129,903	130,296
Field Maintenance	18,107	40,000	41,000
Park Maintenance	9,702	10,000	11,000
Utilities	8,789	15,000	17,000
Sub Total: Expenses	36,598	65,000	69,000
Capital Expense	2,500	_	_
Transfer to Field Turf Stabilizatoin	10,500	10,500	10,500
Sub Total: Capital Expenses	13,000	10,500	10,500
Direct Costs	163,287	205,403	209,796
INDIRECT COSTS:			
Benefits/Insurance	24,269	25,383	26,089
INDIRECT COSTS*	24,269	25,383	26,089
Total Costs	187,556	230,786	235,885
Enterprise Receipts	217,257	230,786	235,885
Transfers In	50,000	-	-
Total Revenues	267,257	230,786	235,885
Surplus/Deficit	79,701		

# Supplementary Information

## SUDBURY PUBLIC SCHOOLS BUDGET DETAIL

## Superintendent's Introduction

The Sudbury Public Schools continued to be resilient in the 2021-2022 school year, as staff and students worked hard to overcome many obstacles. The FY23 budget has been prepared to continue to address the needs of students due to the pandemic, and at the same time improve instruction and curriculum.



In building the FY23 budget, we visualized the sun setting on the pandemic and a sunrise as we move to a different phase in the next school year. We used this metaphor to capture the District's efforts to take the next steps with our district goals and strategic initiatives, such as our continued commitment to students' social and emotional growth, project-based learning, and the latest curricular changes. The budget was designed to stay within the Town Manager's recommended guidelines while still meeting the needs of a level service budget. To provide for additional needs, administrators worked to identify areas within the budget that could be reallocated to provide for additional staffing and programming.

The budget process begins with student enrollment projections, which are done both internally and by a third party, New England School Development Council (NESDEC). Based on the projections, along with considerations of student and program needs and School Committee class size guidelines, staffing levels are determined. Employing a zero-based budgeting method, I then meet separately with each principal and central office administrator to hear the justification of the needs that are presented. After all of those needs are articulated, the requests with the highest student impact are incorporated into the recommended budget. Finally, the recommended budget is presented to the School Committee and the community prior to its adoption by the School Committee. This budget will come before the Town at Sudbury's Annual Town Meeting.

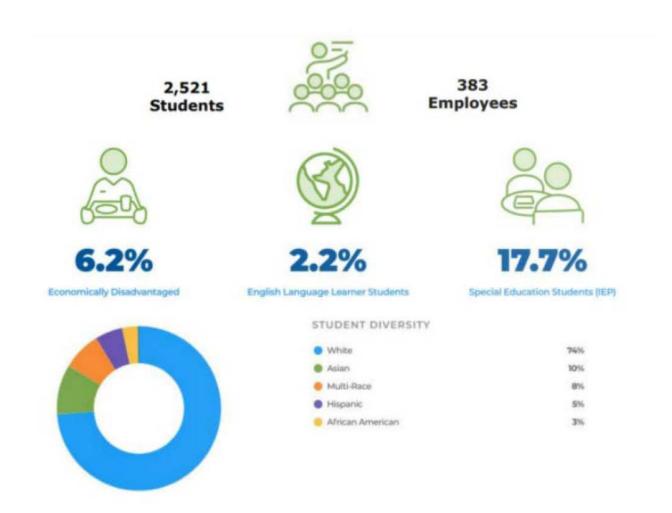
In the pages that follow, benchmarking data was based on comparable districts as identified by the Sudbury Public Schools School Committee on October 7, 2019, and sourced from the Department of Elementary and Secondary Education (DESE). At the time of publication, this book used the most recent information publicly available from the DESE. We were also careful to cite the source of the data for each chart, because different analytic tools can have different data collection points.

My team and I are grateful for the strong community support for the Sudbury Public Schools, and for the commitment of our outstanding educators, all of whom are dedicated to the students of Sudbury.

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My best to you, Brad Crozier, Superintendent of Schools

## District at-a-Glance 2021-2022



FY23 Budge	t by DESE	Function	Code
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EXPENSE (DOE Function Category)		Dudant C		41. 21	46.86				41.00	41.41
EXPENSE (DOE Function Category)		Budget \$		<u>+/- \$:</u>	+/- 36	14	Forecast \$		+/- \$:	+/- %
Administration	\$	1,182,095	\$	37,078	3.24%	\$	1,202,400	\$	20,305	1.72%
Instructional Leadership	\$	3,462,342	S	87,872	2.60%	\$	3,547,475	S	85,133	2.46%
Teachers	5	21,247,207	5	610,015	2.96%	\$	21,864,965	\$	617,758	2.91%
Other Teaching Services	\$	4,970,212	S	70.372	1.44%	\$	5,120,118	\$	149,906	3.02%
Professional Development	\$	350,006	5	4,871	1.41%	\$	351,705	5	7,699	0.49%
Instructional Materials/Equip/Tech	\$	689,316	\$	64.095	10.25%	\$	696,214	5	6,898	1.00%
Guidance, Counseling, Testing	\$	1,617,202	S	63.574	4.09%	\$	1,684,779	\$	67,577	4 18%
Pupil Services	\$	3,092,947	5	(63,449)	-2.01%	\$	3,380,853	\$	287,906	9.31%
Operations and Maintenance	\$	2,643,512	\$	164,204	6.62%	\$	2,645,009	5	1,497	0.06%
Fixed Charges	\$	185,845	\$	1,976	1.07%	\$	186,685	5	840	0.45%
Out-of-District Expenditures	3	1,190,058	5	(18,699)	-1.55%	3	1,169,461	5	(20,597)	-1.73%
TOTAL GF FORECAST \$:	5	40,630,742	5	1,021,908	2.58%	\$	41,849,664	\$	1,218,922	3.00%
Town Manager FY23 Budget Target (12	/1/2	0	_			4	41.849.664	e	1.218.922	3.00%



## FY23 Budget by DESE Object Code

			FY2022	-	FY2023	***	+ vs. FY2	
VEJ#	MUNIS Account Summary Name:		Budget \$		Budget §		+/-5	+1.%
502	ART	s	435,309	5	445,087	5	12,778	2.94%
505	AUDIO VISUAL	\$	52,550	\$	53,077	\$	527	1,00%
513	COMPUTER INSTRUCTION	S	418,707	\$	427,080	\$	8.373	2.00%
514	CURRICULUM DEVELOPMENT	s	853,403	\$	885,299	5	31,896	3,74%
516	ELEMENTARY EDUCATION	5	8,038,014	5	8,074,670	5	35,656	0.46%
520	EARLY CHILDHOOD EDUCATION	5	1,895	\$	1,914	5	19	1.00%
521	ENGLISH	5	589,096	\$	606,563	5	17,467	2.97%
522	ENGLISH AS SECOND LANGUAGE	s	333,557	\$	349,639	\$	16.082	4.82%
524	FOREIGN LANGUAGE	5	732,486	\$	770,470	5	37,984	5,19%
530	GUIDANCE	S	911,256	\$	950.078	s	38.822	4.26%
531	HEALTH EDUCATION	s	106,300	\$	113,846	\$	7.546	7,10%
536	INSTRUCTION	\$	108,588	5	109,674	5	1,086	1.00%
540	TECH ED (Technology/Engineering/Robotics)	\$	223,628	\$	231,934	5	8,306	3.71%
541	KINDERGARTEN	5	1,549,116	5	1,613,739	5	64,623	4.17%
544	LIBRARY	5	414,891	\$	435.407	\$	20.516	4.94%
555	MATHEMATICS	s	1,034,864	5	1,071,573	5	36,705	3.55%
560	MEDIA - COMPUTER SERVICES	s	292,373	\$	295,297	s	2.924	1.00%
561	MIDDLE SCHOOL PROGRAMS	\$	19,650	\$	19,847	s	197	1.00%
563	MUSIC	5	699,380	5	726,492	5	27.112	3.88%
670	PHYSICAL EDUCATION	\$	593,648	\$	611,751	\$	18,103	3.05%
572	PRE-SCHOOL EDUCATION	\$	482,504	\$	507,586	5	25,082	5,20%
573	PROFESSIONAL DEVELOPMENT	S	266,673	\$	317,539	s	50,866	19.07%
575	READING	\$	865,774	\$	904,112	5	38,338	4,43%
582	SCIENCE	5	690,615	\$	715,238	5	24,623	3,57%
583	SOCIAL STUDIES	\$	828,423	\$	856,331	\$	27,908	3,37%
684	SPECIAL EDUCATION	5	7,610,949	\$	7,905,544	5	294,595	3,87%
591	SPEECH	\$	899,885	\$	943,746	5	43,861	4.87%



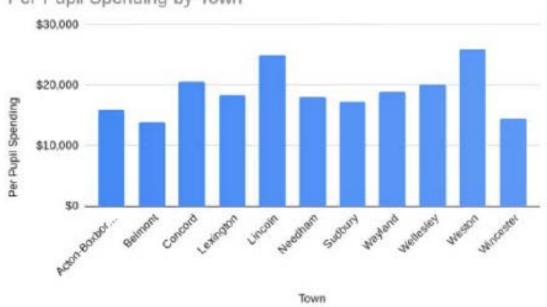
0000000-00			FY2022	120	FY2023	vs. FY2022				
DELIK MUNIS	Account Summary Name:		Budget.§		Dudget S		*1-8	<u>+1-%</u>		
514 SUBST	TUTES	5	402,926	5	403,205	.5	279	0.07%		
532 HEALT	EDIVICES		401,212		\$12,328	i.e.	23,116	4.30%		
534 HOMES	TUDY	1.0	68,125		36,086	- 5	861	1.00%		
5H OCCUP	ATIONAL THERAPY	5	393,271	5	403,199	- 5	9.928	2.52%		
571 PHYSIC	AL THERAPY	5	201.325	5	206,145	.5	4,820	2.39%		
574 PSYCH	DLOGICAL SERVICES	5	668.365	5	716.965	5	28.579	4.15%		
585 EQUIPN	IENT (LEASE & REPLACEMENT)	5	83.957	5	84,797	5	840	1.00%		
550 SPED C	ONSULTANTS	5	64,600	1	65.246	5	646	1.00%		
596 TUITION	(SPED OOD)	5	1.190.058	5	1,109.461	5	(20.597)	-1.73%		
605 VISION	CONSULTANT	5	15.000	5	15,150	5	150	1.00%		
602 TRANSP	PORTATION (REGULAR)	6	865,250	5	1.045.903	\$	180,653	29.685		
003 TRANSP	PORTATION (SPED)	5	703,400	\$	744,344	5	40.944	5.82%		
610 CURRIC	ULUM/LIBRARY/MEDIA	5	386,103	5	389,964	5	3,861	1.00%		
515 CUSTO	DIAL SERVICES	5	1,012,401	5	1,028,889	5	16,468	1.63%		
S81 SAFETY	PROGRAMS	- 5	51,888	5	51,888	- 5	10000	0.00%		
991 SUPERI	NTENDENT'S OFFICE			5		5		0.00%		
501 ADMINI	STRATION	5	3.117.570	5	3,169,179	5	51,009	1.00%		
543 LEGAL	SERVICES	5	73,695	1	74,432	- 5	737	1.00%		
615 WATER		5	12,100		12,221	5	121	1.00%		
618 ELECTR	BCITY	5	513,143	1	512.225	- 5	(918)	-0.18%		
617 HEATIN	G OIL/GAS	- 5	257,452	5	232,177	- 5	(25.275)	4.82%		
619 TELEPH	IONE	5	49,515		50,414	5	499	1.00%		
621 STIPEN	DS	5	68,930		66.900	5		0.00%		
622 <u>403(b) N</u>	IATCH	5	50.000	1	50,000	1		0.00%		
			40.630,742		41,849,064		1,218,922	3.00%		



## Pupil Expenditure

## 2021 Per Pupil Expenditure by Comparables

Sudbury's FY21 per-pupil cost was \$17,245 which is the fourth lowest as compared to peer districts as identified by Sudbury Public Schools School Committee.



Per Pupil Spending by Town

Source: DESE (Department of Elementary and Secondary Education) RADAR (Resource Allocation and District Allocation Reports)

## 2020 Per Pupil Spending by Dollars and Percentage of Total

Sudbury is the fourth lowest district in terms of per pupil spending as compared to peers.

Organization	Total	Admin	Instr'i Leaders	Teachers	Other Teaching Services	Professional Developme nt	Instr'i Materials	Guidanc + & Psycholo 99	Pupil Services	Operation s & Maintena rice	Benefits & Fixed Costs
Westors	\$25,949	3%	75	26%	1 15	25	1 2%	5%	175	95	195
Lincoln	\$24,949	5%	9%	40%	10%	1%	0	1 2%	7%	8%	145
Concord	\$20,671	2%	7%	42%	15%	1%	2%	3%	7%	7%	12%
Wellesley	\$20,054	2%	1 25	41%	11%	1 25	1 45	4%	1 6%	1 7%	14%
Wayland	\$18,945	4%	1 7%	465	10%	1%	2%	4%	7%	7%	14%
Lexington	\$18,363	3%	10%	41%	12%	1%	1%	5%	10%	0%	15%
Needham	\$18,165	4%	85	38%	9%	2%	45	4%	6%	7%	18%
Sudbury	\$17,245	2%	1 15	43%	115	1%	25	0.	4.	5%	10%
Acton-Boxborough	\$15.927	3%	2%	39%	11%	3%	2%	4%	1 11%	7%	15%
Winchester	\$14,560	5%	1 2%	45%	1 15	0%	1 3%	4%	7%	1 6%	14%
Brinort	\$13,844	45	6%	42%	1 7%	1%	1 3%	3%	85.	10%	17%

#### **Functions included in categories**

#### Administration

- 1111 School Committee
- 1210 Superintendent
- 1220 Assistant Superintendents
- 1211 Other District-Wide Administration
- 1410 Business and Finance
- 1420 Human Resources
- 1410 Legal Service for School Committee
- 2425 Legal Settlements
- 1210 District-wide Information Systems

#### instructional Leadership

- 2110 Curriculum Directors (Supervisory)
- 2120 Dept Heads (Non-Supervisory)
- 2210 School Leadership
- 2020 Curriculum Leaders (School Level)
- 3350 Admin. Technology (School Level) 2315 Instructional Coordinators

#### Teachers

- 2005 Teachers, Classroom
- 2122 Teachers, Specialists
- Other Teaching Services
- 2020 Medical/Therapeutic Services
- 2325 Substitute Teachers
- 2010 Paraprofessionals
- 2141 Librarians/Media Center Directors

#### **Professional Development**

- 3311 Professional Development Leaders
- 2113 Professional Days
- 2105 Substitutes for Prof. Development
- 2117 Professional Development Costs
- Instructional Materials/Equip/Tech
- 2112 Textbooks, Software/Media/Matis
- 3415 Instructional Matis (Libraries)
- 3470 Instructional Equipment 3430 General Classroom Supples
- 3140 Other Instructional Services
- 3101 Classroom Tachnology 3411 Technology (Libraries)
- 2411 Instructional Software Guidence, Counseling, Texting
- 1710 Guildence/Adjustment Counselors
- 1720 Testing and Assessment
- 1901 Psychological Services

#### Pupil Services

- 3100 Attendance and Parent Liaisons
- 3300 Medical/Health Services
- 1200 Transportation Services
- 103 Other Student Activities
- 3100 School Security

#### **Operations and Maintenance**

- 4110 Custodial Services
- ALCO Heating of Buildings
- 4130 Utility Services 4210 Maintenance of Grounds
- 4220 Maintenance of Buildings **8225 Building Security System**
- 4335 Maintenance of Equipment
- Kint: Extraordinary Maintenance
- (400 Networking/Telecommunications
- actol Technology Maintenance

#### Benefits and fixed charges

- 1203 Employer Retirement Contributions
- 9250 Employee Separation Costs
- 1010 Insurance for Active Employees
- 3230 Insurance for Retired Employees
- 100 Other Non-Employee Insurance
- 5000 Rental Lease of Equipment
- 12220 Rental Lease of Buildings
- Sold Short Term Interest KANs
- 1000 Other Fixed/Crossing Guards
- 1111 School Cressing Guards

3400 Food Services ILLE Athlatics

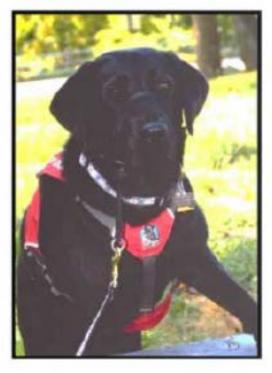
## 2021 Staffing Levels

FTE

The following tables focus on staffing levels in the Sudbury Public Schools. Sudbury is the second lowest in administrative/leadership spending. There is one district equivalent to Sudbury with regards to FTE designated to clerical/technology support with the rest all being higher.

Organization	Teachers	Paraprofessi onals	Leadership	Student Support	Clerical	Tech
	1.62	100 C 100	1000	And the second s	6.00	
Acton-Boxborough	405	187	56	39	45	15
Selmont	279	82	29	23	29	13
Concerd	171	90	19	13	17	6
Lexington	621	178	68	58	114	15
Lincoln	126	48	13	8	17	4
Needham	421	161	61	40	67	12
Sudbury	201	53	.21	19	20	3
Wayland	229	115	34	20	30	.6
Wellesley	420	218	51	37	47	18
Weston	179	69	25	21	39	12
Winchester	349	01	37	28	28	3

Source: DESE (Department of Elementary and Secondary Education) RADAR (Resource Allocation and District Allocation Reports)



## 2021 Staffing (Continued)

### FTE Per 100 Students

Organization	Teachers	Paraprofessi onals	Leadership	Student Support	Clerical	Tech
Acton-Boxborough	7.8	3.6	1.1	0.7	0.9	0.3
Belmont	6.3	1.8	0.6	0.5	0.6	0.3
Concord	8.5	4.5	1.0	0.6	0.8	0.3
Lexington	9.0	2.6	1.0	0.8	1.7	0.2
Lincoln	12.0	4.6	1.3	0.8	1.6	0.4
Needham	7,7	2.9	1.1	0.7	1.2	0.3
Sudbury	8.0	2.1	0.9	0.6	0.8	0.1
Wayland	8.5	4.3	1.2	0.7	1.1	0.2
Wellesley	9.5	4.9	1.2	0.8	1.1	0.4
Weston	9.4	3.6	1.3	1.1	2.0	0.0
Winchester	7.8	2.0	0.8	0.6	0.6	0.

Source: DESE (Department of Elementary and Secondary Education) RADAR (Resource Allocation and District Allocation Reports)



## LS REGIONAL HIGH SCHOOL BUDGET DETAIL

FY 20 Actual	23 Revenue Sum FY 21 Revised per Gov Proposal	mary FY 22 Revised	FY 23 Projected	FY 23	Change
Actual	Revised per				
	Serrioposur	1/27/21	12/6/21	Gov. House 1 1/26/22	from Original Projection
\$3,127,363	\$3,145,998	\$3,264,670	\$3,264,670	\$3,567,927	\$303,257
\$556,217	\$332,472	\$328,098	\$384,101	\$418,724	\$34,623
-\$221,540	-\$10,135	-	-	-	
\$3,462,040	\$3,468,335	\$3,592,768	\$3,648,771	\$3,986,651	\$337,880
\$35,000	\$35,000	\$35,000	\$40,000	\$40,000	
\$2,500	\$2,500	\$0	\$0	\$0	
\$7,500	\$7,500	\$5,000	\$7,500	\$7,500	
\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	
\$0	\$0	\$0	\$0	\$0	
\$10,000	\$10,000	\$15,000	\$15,000	\$15,000	
\$65,000	\$65,000	\$65,000	\$72,500	\$72,500	
\$3,527,040	\$3,533,335	\$3,657,768	\$3,721,271	\$4,059,151	\$337,880
\$3,550,493	\$3,676,335	\$3,876,655	\$3,994,712	\$1,980,525	3-yr avg OVER Mir
			Linc Min Cont	\$2,001,295	
				\$3,981,820	\$ (12,892)
			Sudb Min Cont	\$13,891,187	
	\$26,712,280	\$27,330,369	\$28,194,752	\$13,978,577	3-yr avg OVER Mir
\$25,808,881					
\$25,808,881				\$27,869,764	\$ (324,988)
\$25,808,881 \$29,359,374	\$30,388,615	\$31,207,024	\$32,189,464	\$27,869,764 \$31,851,584	\$ (324,988)
	\$0 <u>\$10,000</u> \$65,000 \$3,527,040	\$0         \$0           \$10,000         \$10,000           \$65,000         \$65,000           \$3,527,040         \$3,533,335           \$3,550,493         \$3,676,335	\$0         \$0         \$0         \$0           \$10,000         \$10,000         \$15,000         \$15,000           \$65,000         \$65,000         \$65,000         \$65,000           \$3,527,040         \$3,533,335         \$3,657,768           \$3,550,493         \$3,676,335         \$3,876,655	\$0         \$0         \$0         \$0         \$0           \$10,000         \$10,000         \$15,000         \$15,000         \$15,000           \$65,000         \$65,000         \$65,000         \$72,500           \$3,527,040         \$3,533,335         \$3,657,768         \$3,721,271           \$3,550,493         \$3,676,335         \$3,876,655         \$3,994,712           Linc Min Cont         Sudb Min Cont         Sudb Min Cont	\$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$10,000         \$1100,000         \$110,000         \$110,000

\* State Revenue and town Assessments using Governor's Proposal House 1 as of 1/26/22

15,892,482 Minimum Contribution 31,851,584 New Assessment total with increased Ch70

## LINCOLN SUDBBURY REGIONAL HIGH SCHOOL FY2023 EXPENDITURE PROJECTION – 12/6/2021

1. SALARIES									_		
	F	Y21 Actual Exp	FY	22 Final Budget	F١	22 Yr-to-Date as	F	Y23 Proposed	Ch	ange from	FY23
Account				LL I Mai Dauget		of 10/8/21		Budget		Prior Yr	Change %
ADMINISTRATOR SALARIES	\$	1,349,482	\$	1,601,652	\$	1,616,622	\$	1,652,869	\$	51,217	
CLERICAL SALARIES	\$	900,767	\$	1,034,072	\$	1,029,460	\$	1,066,267	\$	32,195	
TEACHER SALARIES	\$	15,515,145	\$	16,449,887	\$	16,419,800	\$	17,141,016	\$	691,129	
OTHER SALARIES AND STIPENDS	\$	760,093	\$	834,209	\$	859,947	\$	892,394	\$	58,185	
SUBSTITUTE WAGES	\$	151,975	\$	86,000	\$	3,430	\$	150,000	\$	64,000	
MAINTENANCE WAGES	\$	675,514	\$	714,783	\$	709,217	\$	738,265	\$	23,482	
PARAPROFESSIONAL WAGES	\$	732,037	\$	670,201	\$	637,568	\$	771,220	\$	101,019	
BUS MONITORS	\$	78,011	\$	-	\$	-	\$	-	\$	-	
SUBTOTAL SALAR	\$	20,163,022	\$	21,390,804	\$	21,276,043	\$	22,412,031	\$	1,021,227	4.77%
2. BUSING & FOOD SERVICE	\$	1,204,609	\$	1,345,229	\$	908,452	\$	1,381,000	\$	35,771	2.66%
3. CONTRACTUAL SERVICES	\$	576,006	\$	820,124	\$	428,221	\$	929,500	\$	109,376	13.34%
4. EQUIPMENT	\$	188,442	\$	228,467	\$	31,497	\$	230,456	\$	1,989	0.87%
5. EMPLOYEE INSURANCES	\$	3,415,571	\$	3,405,843	\$	808,608	\$	3,577,375	\$	171,532	5.04%
6. NON-EMPLOYEE INSURANCES	\$	112,353	\$	133,500	\$	138,551	\$	155,500	\$	22,000	16.48%
7. PENSION ASSESSMENT	\$	704,071	\$	793,652	\$	756,986	\$	772,126	\$	(21,526)	-2.71%
8. OPEB CONTRIBUTION	\$	383,109	\$	250,000	\$	250,000	\$	383,109	\$	133,109	53.24%
9. OUT OF DISTRICT TUITION	\$	3,610,331	\$	4,141,954	\$	5,737,227	\$	3,764,550	\$	(377,404)	-9.11%
10. TEXTBOOKS	\$	68,070	\$	82,666	\$	12,864	\$	80,500	\$	(2,166)	-2.62%
11. INSTRUCT/ADMIN SUPPLIES AND MATERIALS	\$	309,257	\$	354,839	\$	116,763	\$	335,630	\$	(19,209)	-5.41%
12. B & G CONTRACT SVCS, SUPPLIES, EQUIP.	\$	521,682	\$	554,525	\$	405,734	\$	549,000	\$	(5,525)	-1.00%
13. UTILITIES	\$	466,928	\$	526,000	\$	623,500	\$	516,000	\$	(10,000)	-1.90%
14. MISCELLANEOUS (Conf., Member., Trav., etc.)	\$	260,597	\$	254,764	\$	69,462	\$	261,908	\$	7,144	2.80%
15. DEBT SERVICE	\$	628,700	\$	582,425	\$	552,575	\$	562,050	\$	(20,375)	-3.50%
Total General Fund	\$	32,612,749	\$	34,864,792	\$	32,116,484	\$	35,910,735	\$	1,045,943	3.00%
PROJECTED LOCAL REVENUE AS OF: 12/3/21							\$	3,721,271			

## CAMPUS ENROLLMENT YEAR-TO-YEAR COMPARISON

	October 1, 2021 Enrollment											
	Oct. 1, 2020	Oct. 1, 2021	Change from Prior Year	Percentage % Change from PY								
Lincoln	180	173	-7	-3.9%								
Sudbury	1,223	1,213	-10	-0.8%								
METCO/Boston	90	91	1	1.1%								
Tuition-Waiver	32	36	4	12.5%								
Total	1,525	1,513	-12	-0.8%								

October 1, 2020 Enrollment										
	Oct. 1, 2019	Oct. 1, 2020	Change from Prior Year	Percentage % Change from PY						
Lincoln	167	180	13	7.8%						
Sudbury	1,230	1,223	-7	-0.6%						
METCO/Boston	91	90	-1	-1.1%						
Tuition-Waiver	24	32	8	33.3%						
Total	Total 1,512 1,525 13 0.9%									

This enrollment comparison *excludes* Out-of-District student enrollment and Tuitioned-In students

## LONG-TERM DEBT

## LONG-TERM DEBT SCHEDULES

## Town Outstanding Debt by Type

					Annual Debt	Principal
Issue Types	Schools	Municipal	Pre-CPA	Total	Service	Balance
FY21 Principal						
Balance	445,000	22,173,613	1,190,000			23,808,613
FY22 Principal	240,000	1,423,908	85,000	1,748,908		
FY22 Interest	10,844	575,708	42,713	629,265	2,378,172	22,059,706
FY23 Principal	45,000	1,468,503	85,000	1,598,503	· · ·	, ,
FY23 Interest	6,250	532,944	38,463	577,657	2,176,160	20,461,202
FY24 Principal	40,000	1,468,116	85,000	1,593,116		
FY24 Interest	4,000	477,782	34,213	515,994	2,109,110	18,868,086
FY25 Principal	40,000	1,432,845	85,000	1,557,845		
FY25 Interest	2,000	423,102	29,963	455,065	2,012,910	17,310,241
FY26 Principal	-	1,437,895	85,000	1,522,895		
FY26 Interest	-	374,103	25,713	399,815	1,922,710	15,787,346
FY27 Principal	-	1,308,273	85,000	1,393,273		
FY27 Interest	-	332,075	23,163	355,237	1,748,510	14,394,073
FY28 Principal	-	1,308,787	85,000	1,393,787		
FY28 Interest	-	295,310	20,613	315,923	1,709,710	13,000,286
FY29 Principal	-	1,314,642	85,000	1,399,642		
FY29 Interest	-	258,506	18,063	276,568	1,676,210	11,600,645
FY30 Principal	-	1,320,645	85,000	1,405,645		
FY30 Interest	-	221,603	15,513	237,115	1,642,760	10,195,000
FY31 Principal	-	1,215,000	85,000	1,300,000		
FY31 Interest	-	194,298	12,963	207,260	1,507,260	8,895,000
FY32 Principal	-	1,060,000	85,000	1,145,000		
FY32 Interest	-	169,598	10,413	180,010	1,325,010	7,750,000
FY33 Principal	-	1,060,000	85,000	1,145,000		
FY33 Interest	-	148,976	7,863	156,838	1,301,838	6,605,000
FY34 Principal	-	1,060,000	85,000	1,145,000		
FY34 Interest	-	127,817	5,313	133,129	1,278,129	5,460,000
FY35 Principal	-	1,055,000	85,000	1,140,000		
FY35 Interest	-	105,421	2,656	108,077	1,248,077	4,320,000
FY36 Principal	-	720,000	-	720,000		
FY36 Interest	-	82,558	-	82,558	802,558	3,600,000
FY37 Principal	-	720,000	-	720,000		
FY37 Interest	-	69,350	-	69,350	789,350	2,880,000
FY38 Principal	-	720,000	-	720,000		
FY38 Interest	-	55,875	-	55,875	775,875	2,160,000
FY39 Principal	-	720,000	-	720,000		
FY39 Interest	-	42,400	-	42,400	762,400	1,440,000
FY40 Principal	-	720,000	-	720,000		
FY40 Interest	-	28,658	-	28,658	748,658	720,000
FY41 Principal	-	720,000	-	720,000		
FY41 Interest	-	14,462	-	14,462	734,462	-
Remaining Debt						
Service	4,739,581	28,258,182	1,751,044	34,748,807	34,748,807	

		Annual	Principal
	Total	Debt Service	Remaining
FY21 Principal			
Balance			2,505,000
FY22 Principal	515,000		
FY22 Interest	67,425	582,425	1,990,000
FY23 Principal	510,000		
FY23 Interest	52,050	562,050	1,480,000
FY24 Principal	500,000		
FY24 Interest	36,900	536,900	980,000
FY25 Principal	495,000		
FY25 Interest	21,975	516,975	485,000
FY26 Principal	485,000		
FY26 Interest	7,275	492,275	-
Remaining Debt			
Service	3,922,275	3,922,275	

LS Regional High School Outstanding Debt

	Nobscot	Cutting/					Annual Debt	Principal
Issues	I & II	Dickson	Libby	Pantry Brook	Johnson Farm	Total	Service	Balance
FY21 Principal								
Balance	2,820,000	665,000	480,000	2,140,000	700,000			6,805,000
FY22 Principal	335,000	230,000	125,000	140,000	50,000	880,000		
FY22 Interest	83,234	12,175	8,988	42,657	25,125	172,178	1,052,178	5,925,000
FY23 Principal	330,000	220,000	120,000	150,000	50,000	870,000		
FY23 Interest	73,275	8,150	6,800	37,043	22,625	147,893	1,017,893	5,055,000
FY24 Principal	330,000	215,000	120,000	150,000	50,000	865,000		
FY24 Interest	62,475	4,300	4,700	34,043	20,125	125,643	990,643	4,190,000
FY25 Principal	330,000	-	115,000	155,000	50,000	650,000		
FY25 Interest	49,275	-	2,300	30,993	17,625	100,193	750,193	3,540,000
FY26 Principal	340,000	-	-	160,000	50,000	550,000		
FY26 Interest	35,975	-	-	27,843	15,125	78,943	628,943	2,990,000
FY27 Principal	330,000	-	-	160,000	50,000	540,000		
FY27 Interest	24,875	-	-	24,643	13,625	63,143	603,143	2,450,000
FY28 Principal	325,000	-	-	165,000	50,000	540,000		
FY28 Interest	16,525	-	-	21,393	12,125	50,043	590,043	1,910,000
FY29 Principal	320,000	-	-	170,000	50,000	540,000		
FY29 Interest	7,988	-	-	18,043	10,625	36,655	576,655	1,370,000
FY30 Principal	90,000	-	-	170,000	50,000	310,000		
FY30 Interest	1,800	-	-	14,643	9,125	25,568	335,568	1,060,000
FY31 Principal	90,000	-	-	175,000	50,000	315,000		
FY31 Interest	900	-	-	11,193	7,625	19,718	334,718	745,000
FY32 Principal	-	-	-	180,000	50,000	230,000		
FY32 Interest	-	-	-	7,643	6,125	13,768	243,768	515,000
FY33 Principal	-	-	-	180,000	50,000	230,000		
FY33 Interest	-	-	-	4,448	4,625	9,073	239,073	285,000
FY34 Principal	-	-	-	185,000	50,000	235,000		
FY34 Interest	-	-	-	1,526	3,125	4,651	239,651	50,000
FY35 Principal	-	-	-	-	50,000	50,000		
FY35 Interest	-	-	-	-	1,563	1,563	51,563	-
Remaining Debt								
Service	4,161,546	1,200,825	782,113	2,849,226	1,026,938	10,020,647	10,020,647	

## Community Preservation Outstanding Debt by Project

### LEGAL DEBT LIMIT

The Legal Debt Limit is 5% of the Town's taxable property as last equalized by the Massachusetts Department of Revenue. The Town can authorize debt up to the legal debt limit without approval from the State.

The Legal Debt Limit for FY21 is as follows:

Fiscal year 2021 equalized valuation\$	5,131,906,400
Normal debt limit (5% of equalized valuation)	256,595,320
Debt applicable to limit:	
Total net debt applicable to limit	66,337,113
Legal debt margin\$	190,258,207

# **CAPITAL PLANNING**



## **TOWN OF SUDBURY**

Office of the Town Manager www.sudbury.ma.us

Henry Hayes Town Manager 278 Old Sudbury Road Sudbury, MA 01776-1843 978-639-3381 Fax: 978-443-0756 Email: <u>townmanager@sudbury.ma.us</u>

January 31, 2022

Dear Honorable Select Board and Members of the Finance Committee,

It is my pleasure to submit to you the FY23 Town Manager's Capital Plan for the Town Municipal Government, Sudbury Public Schools (SPS), and Lincoln Sudbury Regional High School (LSRHS) of the Town of Sudbury.

The development of the annual Capital Budget begins with requests from the Town Manager through the Combined Facilities Director, to all departments to prepare and submit capital requests in order to determine and submit an overall budget request that is coordinated among departments and represents the highest priority needs of the Town for the next year, based on available funds. From there, a collaborative process, with representation from each cost center is engaged to determine critical needs and prioritization of those needs for the coming fiscal year.

We all recognize the significant capital needs of the Town and the challenges that come with maintaining services while addressing capital needs. Balancing these needs while being respectful of the tax impact is at the forefront of our minds.

The requested Capital Budget is \$8,275,717. This includes the Town Manager's Capital Operating Budget of \$1,036,274. Favorable action on this plan at Town Meeting will allow the town to make necessary repairs and purchase or replace essential equipment. This plan is imperative to systematically anticipate and deliver service the town in the best possible manner.

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The following chart shows the detail of the proposed FY23 Capital Plan:

				i
Project Name	Department		Cost	Suggested Funding
Electronic Voting Handsets for Town Meeting	Town Clerk	\$		Tax Levy
Fire Thermal Imaging Cameras	Fire	\$		Tax Levy
Fire Station #3 Roof Replacement	Facilities	\$	-	Tax Levy
Noyes School ceiling tile replacement	SPS	\$		Tax Levy
Loring Dishwashwer	SPS	\$		Tax Levy
2023 Chevy Silverado or equivalent (repalce DPW 14)	DPW	\$		Tax Levy
2023 Ford Explorer or equivalent (replace DPW E1)	DPW	\$		Tax Levy
2023 Chevy Silverado or equivalent (repalce DPW PR3)	Parks & Gnds	\$		Tax Levy
2023 Ford Explorer or equivalent (replace FIRE CAR 2)	Fire	\$		Tax Levy
2023 All Terrain Vehicle	Police	\$		Tax Levy
Paging, Clocks, and Bell Systems	SPS	\$		Tax Levy
UHF Repeater	Police	\$	-	Tax Levy
Interior Painting of Schools	SPS/Facilities	\$		Tax Levy
Sand and refinish all Schools Gymnasium floors	SPS/Facilities	\$		Tax Levy
Walk-in Refrigerators at Schools School Door Repairs and Replacements	SPS/Facilities SPS/Facilities	\$ ¢		Tax Levy
Town-wide Walkway Design/Construction Improvements	DPW	\$ ¢		Tax Levy Tax Levy
		\$ \$		•
Document Scanning - FY23 Buildings & Grounds -2012 Ford F350 Pickup Truck	Info Systems LSRHS	э \$		Tax Levy Tax Levy
Gehl Skid Steer (currently 2006)	LSRHS	φ \$		Tax Levy
Replace Firewall (renewal date 2023)	LSRHS	\$	-	Tax Levy
Replace Filewall (reliewal date 2020)	LOINING	Ψ	40,700	Tax Levy
Town Manager's Capital	Operating Budget	\$	1,036,274	-
Noyes Classroom Sink Replacement	SPS/Facilities	\$	130,000	Free Cash
Filtration Systems for Atkinson Pool	Facilities	\$	160,000	Free Cash
Construct Walkway Improvements - FY23	DPW	\$	-	Free Cash
			-	
2022 John Deere Backhoe/Loader	DPW	\$	150,000	Free Cash
2023 6-Wheel 26,000+ GVW Combo Body Dump Truck		¢	205 000	Free Ceeh
w/Plow and Spreader	DPW	\$	-	Free Cash
2023 Skid Steer - (replace DPW 26)	DPW	\$	-	Free Cash
2022 Roadside Mower (replaces DPW 35)	DPW	\$	140,000	Free Cash
SPS HVAC - Heating capital repairs and replacement	SPS/Facilities	\$		Free Cash
Chain Link Fence Replacement	LSRHS	\$		Free Cash
Fire Station No. 2: Additional Funding - Living/Office Area Fairbank Community Center: Furniture, Fixtures and	Fire	\$	950,000	Free Cash
Equipment	Select Board	\$	200,000	Free Cash
Fairbank Community Center: Audio-Visual Equipment	Select Board	\$	300,000	Free Cash
Free Cash Capital Additions in	Excess of \$100,000	\$	3,739,443	-
Townwide Drainage & Roadway Reconstruction - FY23	DPW	\$	3,500,000	Debt
Total	FY23 Capital Plan	\$	8,275,717	

I greatly appreciate the Department Heads, School Superintendents, and the Capital Improvement Advisory Committee for their participation, cooperation and dedication to this process. Collectively, they are the most knowledgeable about our needs each year and their expertise is recognized and appreciated. I render specific recognition to our Combined Facility Director, Bill Barletta, for his coordination and oversight of the capital process and the Town of Sudbury. Ultimately, these submissions are aligned with the current and future needs of the Town, Master Plan and goals of the Select Board, in one way or another. The project request forms for the Town Manager's Capital Operating Budget are attached. We look forward to discussing these requests with you.

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Respectfully submitted,

Henry Hayes Town Manager

CAPITAL REQUEST FORMS - TOWN MANAGER'S CAPITAL OPERATING BUDGET

Capital Improvement Program	Date submitted:10/26/21 Date of Last Edit:
Project Number: CIP_FY23_TC-1 Example: CIP_FY23_DPW-1 (inclu	Ides Dept priority on the end, budget-level)
Project Title: Electronic Voting Handsets for Town Mee	ting Justification Code:
Category: Equipment	
Department / CommitterTown Clerk Contact: Beth Klein	A-Essential
Project Type is: New [ X ] Resubmission [ ] Rehabilitation [ ]	Recurring [X ] B-Asset Maintenance
Year of Initial Request: 2021	X C-Enhancement
Legal compliance Description & Justification / Need: Safety compliance	
	cation(s), stakeholders, cost drivers, supporting detail, and expected useful
	vacy, I am seeking to purchase or lease electronic handsets for use at Town TM. If it is successful and approved by TM, then it would either be a one time tem has an expected useful life of 10 years.
Provide project compliance factors and references requiring the proj regulations	ject or components thereof: ADA compliance, MGL requirement, health
Using electronic voting handsets would help with ADA compliance by	y making it easier for handicapped or senior residents to vote. In case there
Anticipated Staffing Changes:	
Benefits of Project and Impact if Not Completed: Highlight project benefits, including efficiencies created, service enh The system keeps everyone's vote anonymous and reassures voters that th The system guickly calculates a simple majority, 2/3 majority, and 4/5 majo The system produces a permanent record of each warrant vote The system is perfect for the social distancing requirements being enforced The system is a onetime purchase (State CARES funds can be used until Oc The system comes with Live Instructor Led training and Phone, email, and c Also describe any short- and long- term consequences of not funding Voters may be discouraged from attending Town Meeting because vor	nere vote counted. ority requirements d during the COVID 19 Pandemic <b>ctober 31, 2021 )</b> chat support g the project. Impact of delayed implementation:
Alternatives Considered and Reasons for Non-selection:	Typical Replacement Lifecycle / Service Life:
We could rent equipment from vender, but it would be more costly in the long run. I have three estimates which compare the difference between renting and purchaseing.	unknown, Also, re-utilization plan of current assets, if available: (trade-in, passed or to another Dept, sell) NA
Discuss Operating Budget Impact:	
	t's operating budget - this is not the cost of the project but ongoing cost for I budget in the future (oil changes, filters, fuel, maintenance contracts etc).
I believe there would be minimal impact to the department's operation handsets.	ng budget ie-replacement batteries for hand sets or replacment of lost

Recommended Financing	g							
					<b>-</b>			Funding Source(s)
Funding Category	Five-Year Total	1	Estimated Pr	oject Costs by	/ Fiscal Year			For Finance Use Only
· unung uutegor y	(formulas present)	FY2023	FY2024	FY2025	FY2026			Tax Levy
Study/Design	\$0							Dedicated Revenue Source
Land Acquisition	\$0							Enterprise Retained Earnings
Construction	\$0							Capital Stabilization
Equipment/Furnishings	\$22,845	\$22,845						Free Cash
Contingency	\$0							Revolving Fund
Other (legal fees)	\$0							Debt In-levy
TOTAL	\$22,845	\$22,845	\$0	\$0	\$0			Debt, Capital Exclusion
								Dedicated Stab/New Growth
Amounts Approved or R	eceived							СРА
Grant Amount Approved/Rvc'd	\$0							Grant(s)
CPA Amount Approved/Rvc'd	\$0							Other
Net of CPA and Grants	\$22,845	\$22,845	\$0	\$0	\$0	\$0		CPA Purpose(s)
								Check all that apply
<b>Operating Budget Impac</b>	Include addition	al personnel	costs, if applic	able.				Open Space
During Project	\$0							Recreation
Post-Project Annual	\$0							Historical
Post-Project One-time	\$0							Housing
Estimated Total Project Cost: Estimated Future Savings: Estimated Incremental Cost: Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):								
The cost of this system m	nay qualify for rein	bursement th	rough the Am	erican Rescue	Plan.			
Attached are a brochure	and estimate fron	n Meridia Elec	tronic Voting S	Systems.				

#### FY-23 Fire Department Improvement Request

Project Number: CID_EV23	t Program			D	ate submitted:	10/29/21	Date of Last Edit:		
	Fire Department #1		N-1 (includes D	ept. priority on the	end, budget-level)				
Project Title:	Thermal Imaging Cam	eras					Justification Code:		
Category: Department / Committee:	Equipment Fire Dept	Contact: Chi	ief John M. \	Whalen			X A-Essential		
Department/ committee.	File Dept.	contact. Chi	er John M.	whatch			A-Lissential		
Project Type is:	New [ x ]	Resubmission ( Rehabilitation		Recurring [ ]			B-Asset Maintenance		
Year of Initial Request: N/	Ά						C-Enhancement		
		Legal compliance		[]		Supports Com	munity Plan []		
Description & Justification		Safety compliance				Other	[]		
Provide project descriptio									
The Fire Department's cur recommended replacement							meras over the past two AFG grant		
cycles and did not receive				as requests B.					
Thermal Imaging Camera's	are essential tools to a	allow firefighters to	see in smo	ke filled condit	ions to locate v	ictims of fire. 1	<i>quirement, health regulations</i> Theses cameras are used to identify Departments current Thermal		
Imaging Camera's do not r									
Anticipate d Staffing Ct									
Anticipated Staffing Chang None: This request enhance		ty to be more effec	tive during f	fire suppression					
		,							
Benefits of Project and <u>Imp</u>	act if Not Completed:								
Highlight project benefits Thermal Imaging Camera's						ick team and th	e incident commander to assist in		
fire suppression and the lo									
Also describe any short- a	nd long- term consequ	ences of not fundi	na the proje	et. Impact of	lelaved implen	nentation:			
Lost of life and injury of re			ig the proje	in mpart of t	care and a second				
Alternatives Considered and Reasons for Non-selection: Typical Replacement Lifecycle / Service Life:									
(why something else wasn't chosen				Typical Replac	ement Lifecycl	e / Service Life			
Inter a second and a second second	1			Typical Replac	ement Lifecycl	e / Service Life	:		
	)						: if svailable: Seven Years		
	9								
	9			Also, re-utili		current assets,			
	9			Also, re-utili	zation plan of	current assets,			
Discuss Operating Budget	<i>x</i>			Also, re-utili	zation plan of	current assets,			
	Impact:	s on the departmen		Also, re-utili Insurance re	zation plan of	current assets,	if available: Seven Years		
	' Impect: - and long-term impact:		nt's operatin	Also, re-utili Insurance re g budget - this	quirement: N	of the project b	if available: Seven Years		
Explain the project's short- operation that will need to	, Impact: - and long-term impact. - come from your opera	tional budget in th	nt's operatin e future (oil	Also, re-utili Insurance re g budget - this changes, filter	zation plan of quirement: N is not the cost s, fuel, mainten	o o of the project b ance contracts	if available: Seven Years		
Explain the project's short- operation that will need to	, and long-term impact; come from your opera meras are purchased a	tional budget in th	nt's operatin e future (oil year service	Also, re-utili Insurance re g budget - this changes, filter program are in	zation plan of quirement: N is not the cost s, fuel, mainten cluded to defe	o of the project b ance contracts r the maintena	if available: Seven Years ut ongoing cost for maintenance, etc). nce cost for the first three years.		
Explain the project's short- operation that will need to When Thermal Imaging ca	, and long-term impact; come from your opera meras are purchased a	tional budget in th	nt's operatin e future (oil year service	Also, re-utili Insurance re g budget - this changes, filter program are in	zation plan of quirement: N is not the cost s, fuel, mainten cluded to defe	o of the project b ance contracts r the maintena	if available: Seven Years ut ongoing cost for maintenance, etc). nce cost for the first three years.		
Explain the project's short- operation that will need to When Thermal Imaging ca	, and long-term impact; come from your opera meras are purchased a	tional budget in th	nt's operatin e future (oil year service	Also, re-utili Insurance re g budget - this changes, filter program are in	zation plan of quirement: N is not the cost s, fuel, mainten cluded to defe	o of the project b ance contracts r the maintena	if available: Seven Years ut ongoing cost for maintenance, etc). nce cost for the first three years.		
Explain the project's short operation that will need to When Thermal Imaging ca Replacement battery's are	, and long-term impact; come from your opera meras are purchased a	tional budget in th	nt's operatin e future (oil year service	Also, re-utili Insurance re g budget - this changes, filter program are in	zation plan of quirement: N is not the cost s, fuel, mainten cluded to defe	o of the project b ance contracts r the maintena	if available: Seven Years ut ongoing cost for maintenance, etc). nce cost for the first three years.		
Explain the project's short- operation that will need to When Thermal Imaging ca	, and long-term impact; come from your opera meras are purchased a	tional budget in th	nt's operatin e future (oil year service	Also, re-utili Insurance re g budget - this changes, filter program are in	zation plan of quirement: N is not the cost s, fuel, mainten cluded to defe	o of the project b ance contracts r the maintena	if available: Seven Years ut ongoing cost for maintenance, etc). nce cost for the first three years.		
Explain the project's short operation that will need to When Thermal Imaging ca Replacement battery's are	, and long-term impact; come from your opera meras are purchased a	tional budget in th	nt's operatin e future (oil year service	Also, re-utili Insurance re g budget - this changes, filter program are in	zation plan of quirement: N is not the cost s, fuel, mainten cluded to defe	o of the project b ance contracts r the maintena	if available: Seven Years ut ongoing cost for maintenance, etc). nce cost for the first three years. rams expires.		
Explain the project's short operation that will need to When Thermal Imaging ca Replacement battery's are	/ - and long-term impacts - come from your opera meras are purchased a then purchased from t	tional budget in th n additional three y the Departments er	nt's operatin e future (oil year service quipment bu	Also, re-utili Insurance re g budget - this changes, filter program are in udget after the	zation plan of quirement: N is not the cost s, fuel, mainten scluded to defe three year mai	o of the project b ance contracts r the maintena	if available: Seven Years ut ongoing cost for maintenance, etc). nce cost for the first three years.		
Explain the project's short operation that will need to When Thermal Imaging ca Replacement battery's are	, and long-term impact; come from your opera meras are purchased a	tional budget in th n additional three y the Departments en	nt's operatin e future (oil year service quipment bu	Also, re-utili Insurance re g budget - this changes, filter program are in	zation plan of quirement: N is not the cost s, fuel, mainten scluded to defe three year mai	o of the project b ance contracts r the maintena	if eveileble: Seven Years ut ongoing cost for maintenance, etc). nce cost for the first three years. rams expires. Funding Source(s)		

Construction Equipment/Furnishings Contingency Dther (legal fees) FOTAL	\$0 \$50,000 \$0 \$0		\$50,000				Capital Stabilization
Contingency Other (legal fees)	\$0		\$50,000				
Other (legal fees)							Free Cash
	ćo.						Revolving Fund
TOTAL	ŞU						Debt In-levy
	\$50,000	\$0	\$50,000	\$0	\$0	\$0	Debt, Capital Exclusion
							Dedicated Stab/New Growth
Amounts Approved or Received Srant Amount Approved/Rvc'd						l	CPA
	\$0 \$0						Grant(s)
CPA Amount Approved/Rvc'd		<u>ta</u>	Are 005	4.	67	-	Other
Net of CPA and Grants	\$50,000	\$0	\$50,000	\$0	\$0	\$0	CPA Purpose(s)
Operating Budget Impact Include a	1454 I	al anata 18 au	Kashla				Check all that apply
	sol	el costs, if a	pplicable.				Open Space Recreation
During Project	\$0 \$0						Historical
Post-Project Annual Post-Project One-time	\$0						Housing
Estimated Total Project Cos	\$50,000 Estin	nated Future	e Savings:	0	Es	timated Increm	nental Cost:
Other Pertinent Background Informa							
List titles/locations of documents, ins	ert relevant photo	s, identify ot	ther items as a	pplicable to th	e project that is i	ot list otherwi	se on this form.
Additional information available on r	equest.						

apital Improver	-				
roject Number: CIP roject Title:		Roof Replacement			Justification Code:
ategory:	Building				Justification code.
epartment / Commi	-	Contact:	William Barletta		A-Essential
Project Type is:	New [ X ]	Resubmission [ ]	Recurring [ ]		X B-Asset Maintenance
Toject Type 13.		Rehabilitation [ ]	Recurring [ ]		X D Asset Maintenance
<i></i>					C-Enhancement
ear of Initial Reques	<b>t</b> : 2021	Legal compliance	[]	Supports Co	ommunity Plan
escription & Justific	ation / Need:	Safety compliance			[]
Provide project desci life.	iption, including o	an overview of its timeline,	location(s), stakeholders	, cost drivers, sup	porting detail, and expected usef
		ne original roof was replace the extent required to prev			of. It has exceeded its useful life y and living spaces.
Provide project comp regulations	oliance factors and	l references requiring the p	project or components the	ereof: ADA compl	liance, MGL requirement, health
Fire Station #3 houses	2 firefighters, they i	n essence live as well as work	in the building. We must be	e able to prevent wa	ater infiltration into occupied living
nticipated Staffing (	Changes:				
None. enefits of Project an			ashancomonto and cost		
enefits of Project an	nefits, including ef	ficiencies created, service			r emergency responder essential
enefits of Project an Highlight project ber Fewer resources expo staff.	nefits, including ef	ficiencies created, service	Improved living and work	king conditions for	
enefits of Project an <u>Highlight project ber</u> Fewer resources exp staff. <u>Also describe any sha</u> Continued degradatio	nefits, including ef ended on repeated port- and long- terr pon to the building	ficiencies created, service a and less effective repairs. In consequences of not func- and interior living spaces d	Improved living and work	king conditions for of delayed implem r infiltration.	
enefits of Project an <u>Highlight project ber</u> Fewer resources exp staff. <u>Also describe any sh</u> Continued degradatio The space will eventu	nefits, including effects, including effects, including effects and ended on repeated on to the building term and the building become unab	ficiencies created, service and less effective repairs. In consequences of not func- and interior living spaces d le to be occupied and force	Improved living and work	king conditions for o <u>f delayed implem</u> r infiltration. staffing locations t	nentation: the would affect emergency
enefits of Project an <u>Highlight project ber</u> Fewer resources expo staff. <u>Also describe any shu</u> Continued degradatio The space will eventure response.	nefits, including effective ended on repeated port- and long- terr pon to the building nally become unab red and Reasons f	ficiencies created, service and less effective repairs. In consequences of not func- and interior living spaces d le to be occupied and force	Improved living and work ding the project. Impact of ue to unpreventable wate a decision on Fire Dept. : Typical Replacement	king conditions for of delayed implem r infiltration. staffing locations t Lifecycle / Servic	nentation: the would affect emergency
enefits of Project an <u>Highlight project ber</u> Fewer resources expo staff. <u>Also describe any shu</u> Continued degradatio The space will eventure response.	nefits, including effective ended on repeated port- and long- terr pon to the building nally become unab red and Reasons f	ficiencies created, service d and less effective repairs. In consequences of not func- and interior living spaces d le to be occupied and force or Non-selection:	Improved living and work ding the project. Impact of ue to unpreventable wate a decision on Fire Dept. : Typical Replacement	king conditions for of delayed implem r infiltration. staffing locations t Lifecycle / Servic plan of current as	nentation: the would affect emergency <b>ce Life:</b> 20 years
enefits of Project an <u>Highlight project ber</u> Fewer resources expo staff. <u>Also describe any shu</u> Continued degradatio The space will eventure response.	nefits, including effective ended on repeated on to the building hally become unab ed and Reasons f no viable alternation	ficiencies created, service d and less effective repairs. In consequences of not func- and interior living spaces d le to be occupied and force or Non-selection:	Improved living and work ding the project. Impact of ue to unpreventable wate e a decision on Fire Dept. s Typical Replacement Also, re-utilization	king conditions for of delayed implem r infiltration. staffing locations t Lifecycle / Servic plan of current as	nentation: the would affect emergency <b>ce Life:</b> 20 years
enefits of Project an Highlight project ber Fewer resources exposed staff. Also describe any she Continued degradation The space will eventures ponse. Iternatives Consider At this point there is Discuss Operating Bu Explain the project's s	nefits, including effects, including effects, including effects, including effects on the building in the building ed and Reasons for and long-term is short- and long-term.	ficiencies created, service and less effective repairs. In consequences of not func- and interior living spaces d le to be occupied and force or Non-selection: ve to full replacement. In impacts on the department	Improved living and work Improved living and w	king conditions for of delayed implem r infiltration. staffing locations t Lifecycle / Servic plan of current as nent: No	nentation: the would affect emergency <b>ce Life:</b> 20 years

Funding CategoryInde-fear lotal (formulas present)Fy2023Fy2024Fy2025Fy2026Fy2027Tax LevyStudy/Design\$7,000\$7,0000000Dedicated Revenue SourceLand Acquisition\$000000Dedicated Revenue SourceConstruction\$73,000\$73,00000000Capital StabilizationEquipment/Furnishings\$000000Free CashContingency\$00000Debt In-levyOther (legal fees)\$80,000\$80\$0\$0\$0Debt In-levy		<u> </u>		Estimated Dr	niect Costs h	/ Fiscal Vear			Funding Source(s) For Finance Use Only
Virtual Study/Design       ST.000       ST.000       ST.2024       PT2025       PT2027       Tak Levy         Land Acquisition       \$0       0	Funding Category		5/2022		- i		522027		1
Land Acquisition       \$0       Enterprise Retained Earning:         Construction       \$73,000       \$73,000       Capital Stabilization         Equipment/Furnishings       \$0       Free Cash       Revolving Fund         Dother (legal fees)       \$0       S0       \$0       Debt In-levy         TOTAL       \$80,000       \$0       \$0       \$0       Debt In-levy         Amounts Approved or Received       CPA Amount Approved/Rvc'd       \$0       Debt CPA       Grant(s)       Other         CPA Amount Approved/Rvc'd       \$0       \$0       \$0       \$0       \$0       \$0       CPA Purpose(s)         Check all that apply       Open Space       Recreation       Historical       Housing         During Project       \$0       Image: Signated Future Savings: NA       Estimated Incremental Cost: NA         Estimated Total Project (\$80,000 Estimated Future Savings: NA       Estimated Incremental Cost: NA	Study/Design	· · ·		F12024	FT2025	F12020	F12027		· ·
Construction       \$73,000       \$73,000       \$73,000       Capital Stabilization         Equipment/Furnishings       \$0       \$0       \$60       Free Cash         Contingency       \$0       \$0       \$0       \$60       Pree Cash         Contingency       \$0       \$0       \$0       \$0       \$60       Pree Cash         Contingency       \$0       \$0       \$0       \$0       \$0       Debt In-levy         Dother (legal fees)       \$80,000       \$80,000       \$0       \$0       \$0       Debt, Capital Exclusion         Amounts Approved or Received         Dedicated Stab/New Growth       CPA         Srant Amount Approved/Rwcd       \$0         Other			<i>\$1,000</i>						
Equipment/Furnishings       \$0       Free Cash         Contingency       \$0       Bevolving Fund         Dther (legal fees)       \$0       Debt In-levy         FOTAL       \$80,000       \$0       \$0       \$0         Amounts Approved or Received       Bebt, Capital Exclusion       Dedicated Stab/New Growth         Grant Amount Approved/Rwcd       \$0       CPA       Grant(s)       Other         SPA Amount Approved/Rwcd       \$0       \$0       \$0       \$0       CPA         Operating Budget Impac Include additional personnel costs, if applicable.       Open Space       Recreation       Historical         Dost-Project One-time       \$0       Image: Stimated Total Project (\$80,000 Estimated Future Savings: NA       Estimated Incremental Cost: NA		· · · ·	\$73.000						
Contingency       \$0       Image: Contingency       Revolving Fund         Debt re (legal fees)       \$0       \$0       \$0       Debt In-levy         CONTAL       \$80,000       \$0       \$0       \$0       Debt In-levy         CONTAL       \$80,000       \$0       \$0       \$0       Debt In-levy         CONTAL       \$80,000       \$0       \$0       \$0       Debt In-levy         Contact       \$80,000       \$0       \$0       \$0       Debt, Capital Exclusion         Amount Approved or Received       Grant(s)       CPA       Grant(s)       Other       CPA         Stant Amount Approved/Rwc'd       \$0       \$0       \$0       \$0       CHA       Grant(s)       Other       CPA         Operating Budget Impac Include additional personnel costs, if applicable.       Open Space       Recreation       Historical       Housing         During Project       \$0       Image: Stimated Total Project (\$80,000       Estimated Future Savings: NA       Estimated Incremental Cost: NA         Estimated Total Project (\$80,000       Studies, Evaluations, Reports, Pictures, etc.):       Image: Studies, Studies, Evaluations, Reports, Pictures, etc.):	Equipment/Furnishings		,						
Dther (legal fees)       \$0       Debt In-levy         OTAL       \$80,000       \$0       \$0       \$0         OTAL       \$80,000       \$0       \$0       \$0       Debt In-levy         OTAL       \$80,000       \$0       \$0       \$0       Debt In-levy       Debt, Capital Exclusion         Amount Approved or Received       CPA       Grant(s)       Debt, Capital Exclusion       Dedicated Stab/New Growth         IPA Amount Approved/Rwc'd       \$0       Grant(s)       Other       Other         IPA Amount Approved/Rwc'd       \$0       Grant(s)       Other       Other         Operating Budget Impac Include additional personnel costs, if applicable.       Open Space       Recreation         During Project       \$0       Image: Stimated Future Savings: NA       Estimated Incremental Cost: NA         Stimated Total Project (\$80,000 Estimated Future Savings: NA       Estimated Incremental Cost: NA									Revolving Fund
TOTAL       \$80,000       \$0	<u> </u>								° .
Amounts Approved or Received       Dedicated Stab/New Growth         Grant Amount Approved/Rwc'd       \$0         CPA Amount Approved/Rwc'd       \$0         Vet of CPA and Grants       \$80,000         Stant Amount Approved/Rwc'd       \$0         Other       Other         Operating Budget Impac Include additional personnel costs, if applicable.       Operation         During Project       \$0         Post-Project Annual       \$0         Post-Project One-time       \$0         Stimated Total Project (\$80,000 Estimated Future Savings: NA       Estimated Incremental Cost: NA		\$80,000	\$80,000	\$0	\$0	\$0	\$0		Debt, Capital Exclusion
irant Amount Approved/Rvc'd       \$0       Grant(s)         PA Amount Approved/Rvc'd       \$0       Other         PA Amount Approved/Rvc'd       \$0       \$0       \$0         Vet of CPA and Grants       \$80,000       \$0       \$0       \$0         Operating Budget Impac Include additional personnel costs, if applicable.       Open Space       Recreation         During Project       \$0       Image: Cost-Project One-time       \$0       Image: Cost-Project One-time       \$0         Sistimated Total Project (\$80,000 Estimated Future Savings: NA       Estimated Incremental Cost: NA		· · · · ·							Dedicated Stab/New Growth
CPA Amount Approved/Rwc/d       \$0       Other         Vet of CPA and Grants       \$80,000       \$0       \$0       \$0       \$0         Vet of CPA and Grants       \$80,000       \$0       \$0       \$0       \$0       CPA Purpose(s)         Check all that apply       Open Space       Open Space       Recreation       Historical         Post-Project One-time       \$0       Image: Stimated Total Project       \$80,000       Estimated Future Savings: NA       Estimated Incremental Cost: NA         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Image: Studies, Evaluations, Reports, Pictures, etc.):       Image: Studies, Evaluations, Reports, Pictures, etc.):	Amounts Approved or F	leceived							CPA
Net of CPA and Grants       \$80,000       \$80,000       \$0       \$0       \$0       \$0       \$0       \$0       CPA Purpose(s) Check all that apply         Operating Budget Impac Include additional personnel costs, if applicable.       Open Space       Recreation       Post-Project Annual       \$0       Image: Comparison of the compa	Grant Amount Approved/Rvc'd	\$0							Grant(s)
Operating Budget Impac Include additional personnel costs, if applicable.       Check all that apply         Ouring Project       \$0       Open Space         Post-Project Annual       \$0       Historical         Post-Project One-time       \$0       Historical         Post-Project Include additional personnel costs, if applicable.       Historical         Post-Project Annual       \$0       Historical         Post-Project One-time       \$0       Housing         Estimated Total Project (\$80,000 Estimated Future Savings: NA       Estimated Incremental Cost: NA         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Historical	CPA Amount Approved/Rvc'd	\$0							Other
Operating Budget Impac Include additional personnel costs, if applicable.       Open Space         During Project       \$0       Recreation         Post-Project Annual       \$0       Historical         Post-Project One-time       \$0       Housing         Stimated Total Project (\$80,000 Estimated Future Savings: NA       Estimated Incremental Cost: NA         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Housing	Net of CPA and Grants	\$80,000	\$80,000	\$0	\$0	\$0	\$0		CPA Purpose(s)
Sporting Project       \$0       Recreation         Post-Project Annual       \$0       Historical         Post-Project One-time       \$0       Housing         Stimated Total Project (\$80,000 Estimated Future Savings: NA       Estimated Incremental Cost: NA         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Housing									Check all that apply
Post-Project Annual \$0 Historical Post-Project One-time \$0 Historical Housing Estimated Total Project (\$80,000 Estimated Future Savings: NA Estimated Incremental Cost: NA Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):	Operating Budget Impa	Include addition	al personnel	costs, if applie	able.				Open Space
Post-Project One-time       \$0       Housing         Estimated Total Project (       \$80,000 Estimated Future Savings: NA       Estimated Incremental Cost: NA         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Estimated Incremental Cost: NA	During Project	\$0							Recreation
Estimated Total Project (\$80,000 Estimated Future Savings: NA Estimated Incremental Cost: NA Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):	Post-Project Annual	\$0							Historical
Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):	Post-Project One-time	\$0			ĺ				Housing
List titles/locations of documents, insert relevant photos, identify other items as applicable to the project that is not list otherwise on this form.	Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):								
	List titles/locations of do	cuments, insert rel	evant photos,	identify other	items as appl	icable to the p	project that is	not	list otherwise on this form.

#### CIP FY 23 SPS-6 Schools Ceiling Tile Replacements

Capital Improvement Program	Date submitte	d: Date of Last Edit:
Project Number: CIP FY23 SPS-6		
Project Title: Schools Ceiling Tile Replacements		Justification Code:
Category: Building Department / Committee: SPS Contact: Willia	im Barletta	A-Essential
Department / committee: 515 Contact. Willia	in banetta	A-Essential
Project Type is: New [ ] Resubmission [ ] Rehabilitation [ ]	Recurring [X]	X B-Asset Maintenance
nendointation [ ]		C-Enhancement
Year of Initial Request: 2021		
Legal compliance	[]	Supports Community Plan [ ]
Description & Justification / Need: Safety compliance _	[]	Other [ ]
Provide project description, including an overview of its timeline,	location(s), stakeholders, cost driver	rs, supporting detail, and expected useful life.
The five school buildings contain over 434,000 square feet of space Even with no damage or disturbance the best ceiling tiles will disco Ceiling tiles in schools are subject to a number of issues in addition We must have the means and ability to replace damaged and worr Large projects are best undertaken by vendors during school vacat This is essential to maintaining the desired learning and working er	olor, sag and distort over time. 1 to age. 1 tiles as needed and as well as perfo ion weeks and summer vacation shut	rm comprehensive replacements.
Anticipated Staffing Changes:		
None.		
Benefits of Project and <u>Impact if Not Completed</u> : Highlight project benefits, including efficiencies created, service e	nhancements, and cost savings.	
Also describe any short- and long- term consequences of not fund	ling the project topped of delayed i	no la vanta ti a v
Also describe any short- and long- term consequences of not fund	ing the project. Impact of delayed in	<u>mprementation</u> :
Continued deterioration and degrading of interior learning and wo	rk space.	
Alternatives Considered and Reasons for Non-selection:	Typical Replacement Lifecy	cle / Service Life: 10 years
There is no alternative to replacing aged, worn and damaged ceilin	artiles Also, re-utilization plan of	f current assets, if available: NA
There is no alternative to replacing agea, worn and damagea centre	is these photopre attituden plane	
	Insurance requirement: 1	No
Discuss Operating Budget Impact:		
Explain the project's short- and long-term impacts on the departme maintenance, operation that will need to come from your operation		
It is far more cost effective to replace ceiling tiles in schools as larg Operational funds are depleted in the attempt to keep pace with re		
Recommended Financing		
Neconimended Financing		

#### Schools Ceiling Tile Replacements

	Five-Year Total		Estimated P	roject Costs by	Fiscal Year		Funding Source(s) For Finance Use Only
Funding Category	(formulas present)	FY2022	FY2023	FY2024	FY2025	FY2026	Tax Levy
tudy/Design	\$0						Dedicated Revenue Source
and Acquisition	\$0						Enterprise Retained Earnings
onstruction	\$45,000		\$45,000				Capital Stabilization
quipment/Furnishings	\$0						Free Cash
ontingency	\$0						Revolving Fund
ther (legal fees)	\$0						Debt In-levy
DTAL	\$45,000	\$0	\$45,000	\$0	\$0	\$0	Debt, Capital Exclusion
							Dedicated Stab/New Growth
mounts Approved or Re	ceived						CPA
rant Amount Approved/Rvc'd	\$0		1				Grant(s)
A Amount Approved/Rvc'd	\$0						Other
et of CPA and Grants	\$45,000	\$0	\$45,000	\$0	\$0	\$0	CPA Purpose(s)
							Check all that apply
perating Budget Impact	Include additional	personnel cost	ts, if applicable				Open Space
uring Project	\$0		1	ĺ			Recreation
ost-Project Annual	\$0				i		Historical
ost-Project One-time	\$0	i	i	i	i		Housing
stimated Total Project C	ost: \$45,000	Estimated Futu	re Savings:	NA	E	stimated Incr	emental Cost: NA

#### CIP FY23 SPS-2 Loring School Dishwasher Replacement

Capital Improvement Program	Date submitted: Date of Last Edit:
Project Number: CIP FY23 SPS-2 Project Title: Loring School Dishwasher Replacement	Justification Code:
Category: Equipment	Justilication code.
Department / Committee: SPS Contact: William Barlet	tta A-Essential
Project Type is: New [ X ] Resubmission [ ]	Recurring [ ] X B-Asset Maintenance
Rehabilitation [ ]	
	C-Enhancement
Year of Initial Request: 2021	
Legal compliance Description & Justification / Need: Safety compliance	
Provide project description, including an overview of its timeline, location	(s), stakeholders, cost drivers, supporting detail, and expected useful life.
The Loring School dishwasher is 18 years old and exceed its useful life. This The cost of repairs has increasing impact on the operating budget. The Dist in operation.	s equipment is crucial to providing the meals to students. trict continually invests in maintenance and repairs to keep this aged equipment
Provide project compliance factors and references requiring the project or	r components thereof: ADA compliance, MGL requirement, health regulations
School food service equipment must be maintained in working order.	
Anticipated Staffing Changes:	
None.	
Benefits of Project and <u>Impact if Not Completed</u> :	
Highlight project benefits, including efficiencies created, service enhancer	nents, and cost savings.
Reliable food preparation and serving. The operational budget can be focu	sed on service and preventative maintenance.
Also describe any short- and long- term consequences of not funding the p	project. Impact of delayed implementation:
Potential equipment failure and inability to fulfill student food service requ	irements.
Alternatives Considered and Reasons for Non-selection:	Typical Replacement Lifecycle / Service Life: 10 - 15 years
There are no credible alternatives, this equipment must be in working order to fulfill student food service requirements.	Also, re-utilization plan of current assets, if available: NA
	Insurance requirement: No
Discuss Operating Budget Impact:	
Explain the project's short- and long-term impacts on the department's oper maintenance, operation that will need to come from your operational budg	
Operational funds are now disproportionally directed to the effort of maint directed to routine service and repair.	aining equipment that has exceeded its useful life. Operational funds can be
December of Financian	
Recommended Financing	

#### Loring School Dishwasher Replacement

Finding Category         Five-Year Total (formulas present)         Estimated Project Costs by Fiscal Year         For Finance Use Onl           Study/Design         \$0         Image: Study Project Costs by Fiscal Year         Image: Study Project Cost Study Project Costs by Fiscal Year         Image: Study Project Cost Study Project Costs by Fiscal Year         Image: Study Project Cost Study Project Cost Study Project Cost Study Project Cost Fiscal Year         Image: Study Project Project Cost Study Project Cost Project Cost Study Project Cost Project Cost Study Project Cost Pr
Bit dy/Design     Preduze
And Acquisition       \$0       Image: Construction       \$0       Image: Construction       \$0       Image: Construction       Capital Stabilization         Equipment/Furnishings       \$50,000       \$50,000       Image: Construction       Free Cash         Contingency       \$0       Image: Construction       Free Cash       Revolving Fund         Dther (legal fees)       \$0       Image: Construction       Debt In-levy         COTAL       \$50,000       \$0       \$0       Debt In-levy         Amounts Approved or Received       Image: Construction       Debt In-levy       Dedicated Stab/New Grow         Amount Approved/Rvc'd       \$0       Image: Construction       CPA         Stant Amount Approved/Rvc'd       \$0       Image: Construction       Deticated Stab/New Grow         Operating Budget Impact       Include additional personnel costs, if applicable.       Image: Construction       Open Space         Oper Space       S0       Image: Construction       Historical       Historical         Post-Project One-time       \$0       Image: Construction       Housing
Construction       \$0       Capital Stabilization         Equipment/Furnishings       \$50,000       \$50,000       Free Cash         Contingency       \$0       Debt In-levy       Debt In-levy         OTAL       \$50,000       \$0       \$0       Debt In-levy         OTAL       \$50,000       \$0       \$0       \$0         Amount Approved or Received       CPA       CPA       CPA         Amount Approved/Rvc'd       \$0       CPA of CPA and Grants       \$50,000       \$0         Operating Budget Impact       Include additional personnel costs, if applicable.       CPA Purpose(s)       Check all that apply         Oper Annual       \$0       Image: Solution of
quipment/Furnishings       \$50,000       \$50,000       Free Cash         contingency       \$0       0       0       Debt In-levy         Dther (legal fees)       \$0       \$0       \$0       Debt In-levy         OTAL       \$50,000       \$0       \$0       \$0       Debt In-levy         OTAL       \$50,000       \$0       \$0       \$0       Debt In-levy         mounts Approved or Received       CPA       Grant(s)       Dedicated Stab/New Grov         PA Amount Approved/Rvc'd       \$0       0       Other       Other         Iet of CPA and Grants       \$50,000       \$0       \$0       \$0       CPA Purpose(s)         Operating Budget Impact       Include additional personnel costs, if applicable.       Open Space       Open Space         nuring Project       \$0       0       0       Historical         ost-Project One-time       \$0       0       Housing       Housing
ontingency       \$0       Image: Contingency       Revolving Fund         ther (legal fees)       \$0       Debt In-levy         OTAL       \$50,000       \$0       \$0       Debt In-levy         OTAL       \$50,000       \$0       \$0       \$0       Debt In-levy         mounts Approved or Received       Image: Continue       CPA       CPA       CPA       Grant(s)       Debt In-levy       Debt In-levy       Debt, Capital Exclusion       Dedicated Stab/New Grow       CPA       Grant(s)       Image: Context Include Stab/New Grow       CPA       Context Include Stab/New Grow       CPA       Context Include Stab/New Grow       CPA       Context Include Stab/New Grow       Context Include Stab/New Grow       Context Include Stab/New Grow       Context Include Stab/New Grow       Cother       Context Include Stab/New Gr
Ather (legal fees)     \$0     Debt In-levy       OTAL     \$50,000     \$0     \$0     \$0       OTAL     \$50,000     \$0     \$0     \$0       Immounts Approved or Received     Immounts Approved/Rvc'd     \$0     Immounts Approved/Rvc'd     CPA       PA Amount Approved/Rvc'd     \$0     Immounts Approved/Rvc'd     Grant(s)     Other       Iet of CPA and Grants     \$50,000     \$0     \$0     \$0       Operating Budget Impact     Include additional personnel costs, if applicable.     Open Space       Puring Project     \$0     Immount     Historical       ost-Project One-time     \$0     Immount     Housing
OTAL       \$50,000       \$0       \$50,000       \$0
imounts Approved or Received     Dedicated Stab/New Group       rant Amount Approved/Rvc'd     \$0     CPA       PA Amount Approved/Rvc'd     \$0     Other       iet of CPA and Grants     \$50,000     \$0     \$0       perating Budget Impact     Include additional personnel costs, if applicable.     Open Space       uring Project     \$0     Image: Content of the state of
mounts Approved or Received     CPA       rant Amount Approved/Rvc'd     \$0     Image: CPA       PA Amount Approved/Rvc'd     \$0     Image: CPA       PA Amount Approved/Rvc'd     \$0     Image: CPA       Interview     \$50,000     \$0     \$0       PA Amount Approved/Rvc'd     \$50,000     \$0     \$0       Interview     \$50,000     \$0     \$0     \$0       Interview     Image: CPA     Image: CPA     Image: CPA       Interview     \$50,000     \$0     \$0     \$0       Interview     Image: CPA     Image: CPA     Image: CPA       Interview     \$0     \$0     \$0     \$0       Interview     \$0     \$0     \$0     \$0       Interview     \$0     Image: CPA     Image: CPA       Interview     \$0     \$0     \$0       Interview     \$0     Image: CPA     Image: CPA       Interview     \$0     I
rant Amount Approved/Rvc'd     \$0     Grant(s)       PA Amount Approved/Rvc'd     \$0     Other       PA Amount Approved/Rvc'd     \$0     \$0     \$0       Let of CPA and Grants     \$50,000     \$0     \$0     \$0       Uperating Budget Impact     Include additional personnel costs, if applicable.     Open Space       Puring Project     \$0     Image: CPA Purpose(s)       ost-Project One-time     \$0     Image: CPA Purpose(s)
PA Amount Approved/Rvc/d     \$0     Other       Let of CPA and Grants     \$50,000     \$0     \$0     \$0       Deparating Budget Impact     Include additional personnel costs, if applicable.     Open Space       During Project     \$0     Image: CPA and CPA an
Net of CPA and Grants       \$50,000       \$0       \$0       \$0       \$0       \$0       \$0       CPA Purpose(s)         Operating Budget Impact       Include additional personnel costs, if applicable.       Open Space       Open Space       Open Space         During Project       \$0       Image: Comparison of the space         Post-Project One-time       \$0       Image: Comparison of the space
Operating Budget Impact       Include additional personnel costs, if applicable.       Check all that apply         During Project       \$0       0
Operating Budget Impact     Include additional personnel costs, if applicable.     Open Space       During Project     \$0     Image: Cost of the state
uring Project     \$0     Recreation       ost-Project Annual     \$0     Historical       ost-Project One-time     \$0     Historical
Stort-Project Annual     \$0     Historical       Vost-Project One-time     \$0     Housing
Post-Project One-time \$0 Housing
stimated Total Project Cost: Estimated Future Savings: Estimated Incremental Cost:
Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.): List titles/locations of documents, insert relevant photos, identify other items as applicable to the project that is not list otherwise on this form.

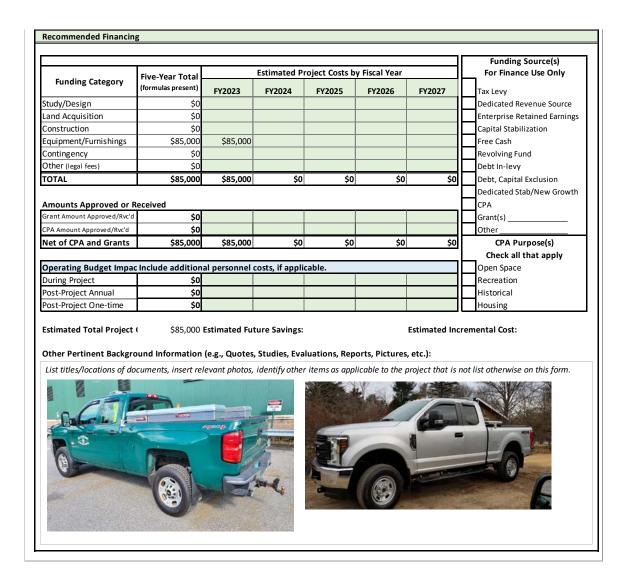
Capital Improveme	ont Brogram									
	-	Distant Tradition in the Discond		te submitted: 10/29/21	Date of Last Edit:					
Project Number: Project Title:	Pick-up Truck	Pick-up Truck with Plow_1			Justification Code:					
Category:	Thek up Truck	Rolling Stock			sustilication couct					
Department / Committe	erDPW	Contact: Dan Nason			A-Essential					
Project Type is:	New [ ]	Resubmission [ ] Rehabilitation [ ]	Recurring [X]		X B-Asset Maintenance					
Year of Initial Request:	FY23									
Description & Justificat	ion / Need:	Legal compliance Safety compliance			ommunity Plan [X]					
Provide project description, including an overview of its timeline, location(s), stakeholders, cost drivers, supporting detail, and expected useful life. Purchase a new Pick-up truck with plow to replace an older model truck. The proposal is to replace a 2015 Chevy Silverado 2500 with a new pick-up truck and plow. This pick-up truck is assigned to a supervisor. It is a goal of the Public Works to focus on standardizing vehicles and specifying vehicles to better suit our multi-disciplinary needs. Pick-up trucks are one of the most used equipment in the fleet. The Public Works employees use these vehicles to perform their everyday tasks including moving materials and equipment that is carried and towed by these vehicles. These trucks are also paired with larger equipment to perform snow removal. This unit has a 10 Year lifecycle. Provide project compliance factors and references requiring the project or components thereof: ADA compliance, MGL requirement, health regulations										
Anticipated Staffing Ch	anges:									
Highlight project staffir funded by the project c None			t. Is this a short-	or long-term impact? N	Will this be an adjustment that is					
Systematic replacement Also describe any short The replacement cycle of	fits, including effi helps eliminate job t- and long- term these types of DP and equipment. Wi	ciencies created, service enh down-time, ensures reliability. consequences of not funding. N vehicles and equipment is ap thout these vehicles and equip	and provides safe, g the project. In proximately 10 ye	, functional equipment. Inpact of delayed impler ars. The Department of Pu	<b>nentation:</b> Jblic works depends on the regular jobs safely and effectively, causing					
Alternatives Considered		r Non-selection:	Typical Replacement Lifecycle / Service Life: 10 Years							
doesn't fail during critica	e existing equipme l operation, howev	nt and hope that equipment er, this is not a prudent plan am to do their jobs safely and	<b>Also, re-utiliz</b> to another Dep Trade in old U	t, sell)	ssets, if available: (trade-in, passed on					
Discuss Operating Budg	get Impact:									
Explain the project's sho	ort- and long-tern				of the project but ongoing cost for , fuel, maintenance contracts etc).					

							Funding Source(s)
Funding Category	Five-Year Total		Estimated Pr	oject Costs by	y Fiscal Year		For Finance Use Only
runung category	(formulas present)	FY2023	FY2024	FY2025	FY2026	FY2027	Tax Levy
Study/Design	\$0						Dedicated Revenue Source
and Acquisition	\$0						Enterprise Retained Earning
Construction	\$0						Capital Stabilization
Equipment/Furnishings	\$85,000	\$85,000					Free Cash
Contingency	\$0						Revolving Fund
Other (legal fees)	\$0						Debt In-levy
TOTAL	\$85,000	\$85,000	\$0	\$0	\$0	\$0	Debt, Capital Exclusion
							Dedicated Stab/New Growth
Amounts Approved or F	Received						СРА
Grant Amount Approved/Rvc'd					Î		Grant(s)
CPA Amount Approved/Rvc'd	\$0						Other
Net of CPA and Grants	\$85,000	\$85,000	\$0	\$0	\$0	\$0	
	<i>+••</i> ,•••	+,	7-1	7-1	7-1	1-	
							Check all that apply
Operating Budget Impac		al personnel	costs, if applie	cable.			Open Space
During Project	\$0						Recreation
Post-Project Annual	\$0						Historical
Post-Project One-time	\$0						Housing
Estimated Total Project			-			Estimated in	cremental Cost:
Other Pertinent Backgro					orts, Pictures	, etc.):	rremental Cost: not list otherwise on this form.

Capital Improveme	ent Program	1	Date sub	nitted: 10/29/21	Date of Last Edit:			
Project Number:	CIP_FY23_DP	N-E1_Ford Explorer Hybrid_1	1					
Project Title:	Ford Explorer	or Equivalent			Justification Code:			
Category:		Rolling Stock						
Department / Committe	eDPW	Contact: Dan Nason			A-Essential			
Project Type is:	New [ ]	Resubmission [ ] Rehabilitation [ ]	Recurring [X]		X B-Asset Maintenance			
Year of Initial Request:	FY23				C-Enhancement			
Description & Justificati	on / Need:	Legal compliance Safety compliance		Supports Co OtherRol	mmunity Plan [ lling Stock [ X ]			
•	•				orting detail, and expected useful			
life. Purchase a new Hybrid SL perform their everyday ta	JV to replace and asks. This unit has	older model. This vehicle is assig a 10 year lifecycle.	ned to the Engineering D	ivision. The Public W	/orks employees use these vehicles to			
Anticipated Staffing Ch	anges:							
	-							
Hignlight project staffin funded by the project co None			. Is this a short- or long	g-term impact? Wi	ill this be an adjustment that is			
	its, including ef	<b>ompleted:</b> <i>ficiencies created, service enh</i> b down-time, ensures reliability ;						
The replacement cycle of	these types of D ind equipment. V	Vithout these vehicles and equip	proximately 10 years. The	Department of Pub	<u>entation</u> : lic works depends on the regular obs safely and effectively, causing			
Alternatives Considered	and Reasons f	or Non-selection:	Typical Replacement Lifecycle / Service Life: 10 Years					
	t equipment doe dent plan and wi	sn't fail during critical operation, Il jeopardize the ability of the	Also, re-utilization to another Dept, sell) Trade in or pass on t		ets, if available: (trade-in, passed on			
Discuss Operating Budg	get Impact:		J (					
Explain the project's sho	ort- and long-ter				f the project but ongoing cost for fuel, maintenance contracts etc).			

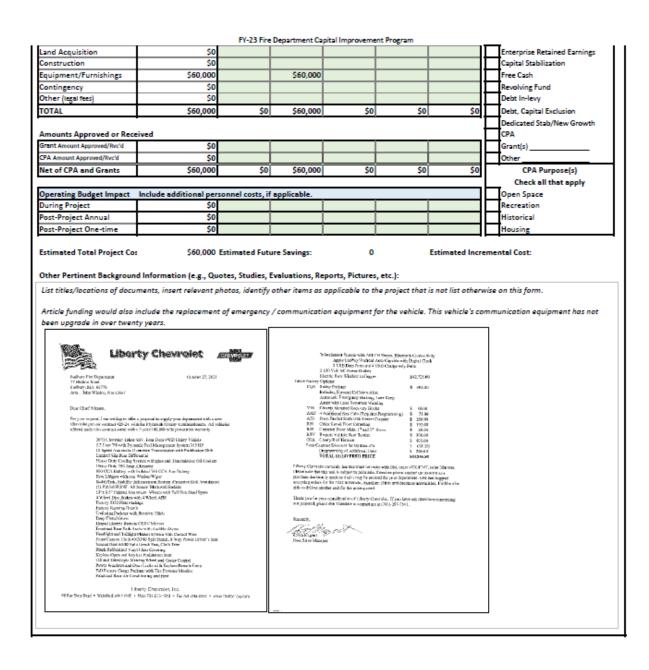
Funding Category       Inverteal Total (formulas present)       FY2023       FY2024       FY2025       FY2026       FY2027       Tax Levy         Study/Design       \$0       0				Cating at a d Du	alaat Caata hu	Final Veen		Funding Source(s)		
<tbody design<="" th="">   Interference   Pr2023   Pr2024   Pr2025   Pr2026   Pr2027   Tak Levy     Dedicated Revenue Source   Source   Dedicated Revenue Source   Enterprise Retained Earnin     Construction   \$0   Image: Source   Copital Stabilization     Contingency   \$0   Image: Source   Free Cash     Contingency   \$0   Image: Source   Revolving Fund     Deticated Revenue Source   Image: Source   Deticated Revenue Source     Contingency   \$0   Image: Source   Free Cash     Contingency   \$0   Image: Source   Revolving Fund     Deticated Stab,000   \$0   \$0   \$0     TOTAL   \$45,000   \$0   \$0     Amount Approved/Rvcid   \$0   Image: Source     CPA Amount Approved/Rvcid   \$0   Image: Source     CPA Amount Approved/Rvcid   \$0   Image: Source     Derating Budget Impac Include additional personnel costs, if applicable.   Image: Source     During Project   \$0   Image: Source     Post-Project One-time   \$0   Image: Source</tbody>	Funding Category	For Finance Use Only								
Land Acquisition       \$0       Image: Construction       Image		· · ·	FY2023	FY2024	FY2025	FY2026	FY2027			
Construction       \$0       Capital Stabilization         Equipment/Furnishings       \$45,000       \$45,000       Free Cash         Contingency       \$0       Capital Stabilization       Free Cash         Contingency       \$0       S0       \$0       Debt In-levy         Dother (legal fees)       \$45,000       \$0       \$0       Debt, Capital Exclusion         CPA       Stant Amount Approved or Received       CPA       Grant(s)										
iquipment/Furnishings       \$45,000       \$45,000       Free Cash         Contingency       \$0       S0       S0       Bet In-levy         Dther (legal fees)       \$0       \$0       \$0       S0       Debt In-levy         TOTAL       \$45,000       \$0       \$0       \$0       Debt, Capital Exclusion         Deficiency       \$0       \$0       \$0       \$0       Debt, Capital Exclusion         Amount Approved/Rvc'd       \$0       S0       \$0       \$0       Deficience         SPA Amount Approved/Rvc'd       \$0       \$0       \$0       \$0       Other										
Contingency       \$0       Image: Contingency       \$0       Image: Contingency       Revolving Fund         Dother (legal fees)       \$0       \$0       \$0       \$0       Debt In-levy         FOTAL       \$45,000       \$0       \$0       \$0       Debt, Capital Exclusion         Amounts Approved or Received       Image: CPA Amount Approved/Rw:'d       \$0       Image: CPA Amount Approved/Rw:'d       \$0       Image: CPA Amount Approved/Rw:'d       Grant(s)       Image: CPA Amount Approved/Rw:'d       CPA       CPA Purpose(s)       Other       Image: CPA Purpose(s)       Check all that apply       Check all that apply       Check all that apply       Open Space       Recreation       Historical         Post-Project One-time       \$0       Image: CPA Amount Approved Amo										
Other (legal fees)       \$0       Debt In-levy         rOTAL       \$45,000       \$0       \$0       \$0       \$0       Debt In-levy         rOTAL       \$45,000       \$0       \$0       \$0       \$0       Debt In-levy         Amounts Approved or Received       CPA       Dedicated Stab/New Grow       CPA         Grant Amount Approved/Rvc'd       \$0       0       CPA       Grant(s)			\$45,000							
TOTAL       \$45,000       \$45,000       \$0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>- · · ·</td>								- · · ·		
Amounts Approved or Received       Dedicated Stab/New Grow         Grant Amount Approved/Rvc'd       \$0         (PA Amount Approved/Rvc'd <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
Amounts Approved or Received     CPA       Grant Amount Approved/Rvc'd     \$0     Image: Constraint of the second seco	OTAL	\$45,000	\$45,000	\$0	\$0	\$0	\$0			
Grant Amount Approved/Rw'd       \$0       Grant(s)         CPA Amount Approved/Rw'd       \$0       Other         CPA Amount Approved/Rw'd       \$0       \$0       \$0         Vet of CPA and Grants       \$45,000       \$45,000       \$0       \$0       \$0         Operating Budget Impac Include additional personnel costs, if applicable.       Open Space       Open Space         During Project       \$0       Image: Comparison of the space       Historical         Post-Project One-time       \$0       Image: Comparison of the space       Housing	Dedicated Stab/New Growth									
PA Amount Approved/Rw'd     \$0     Other       Net of CPA and Grants     \$45,000     \$0     \$0     \$0     CPA Purpose(s)       Operating Budget Impac Include additional personnel costs, if applicable.     Open Space     Open Space       During Project     \$0     S0     S0     Historical       Post-Project One-time     \$0     S0     Historical	Amounts Approved or R	eceived						СРА		
Net of CPA and Grants       \$45,000       \$45,000       \$0       \$0       \$0       \$0       CPA Purpose(s)         Operating Budget Impac Include additional personnel costs, if applicable.       Open Space       Open Space       Recreation         During Project       \$0           Historical         Post-Project One-time       \$0          Housing	Grant Amount Approved/Rvc'd							Grant(s)		
Operating Budget Impac Include additional personnel costs, if applicable.       Check all that apply         During Project       \$0       Check all that apply         Douring Project Annual       \$0       Recreation         Post-Project One-time       \$0       Historical	CPA Amount Approved/Rvc'd	\$0						Other		
Operating Budget Impac Include additional personnel costs, if applicable.     Open Space       During Project     \$0     Recreation       Post-Project One-time     \$0     Historical										
Sporting Project     \$0     Recreation       Post-Project One-time     \$0     Historical								Check all that apply		
Post-Project Annual     \$0     Historical       Post-Project One-time     \$0     Housing	Operating Budget Impac	Include addition	al personnel (	costs, if applic	able.			Open Space		
Post-Project One-time \$0 Housing	During Project	\$0						Recreation		
	Post-Project Annual \$0 Historical									
Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):										

Capital Improvem	ont Program			D-4	4. 40/20/24	Date of Last Edit:			
Project Number:	-	_Pick-up Truck with Plow_2		Date submitte	:0:10/29/21	Date of Last Edit:			
Project Title:	Pick-up Truck		-			Justification Code:			
Category:		Rolling Stock							
Department / Committe	e DPW	Contact: Dan Nason				A-Essential			
Project Type is:	New [ ]	Resubmission [ ] Rehabilitation [ ]	Recurring [2	x ]		X B-Asset Maintenance			
Year of Initial Request:	FY23					C-Enhancement			
Description & Justificat		Legal compliance Safety compliance		-		mmunity Plan [ olling Stock [ X ]			
•	•			•		orting detail, and expected useful			
The proposal is to replace Public Works to focus on equipment in the fleet. T carried and towed by the	a 2015 Chevy Silv standardizing vehi he Public Works er se vehicles. These	cles and specifying vehicles to b nployees use these vehicles to p trucks are also paired with larg	etter suit our n perform their e er equipment t	nulti-disciplinar everydaytasks ir o perform snow	y needs. Pick-u ncluding movin v removal. This	I to a supervisor. It is a goal of the up trucks are one of the most used g materials and equipment that is unit has a 10 Year lifecycle. ance, MGL requirement, health			
Anticipated Staffing Ch	anges:								
funded by the project of None Benefits of Project and Highlight project benefits	ost or independer Impact if Not Co	nt of that cost?	ancements, a	and cost saving	<u>ıs</u> .	ill this be an adjustment that is			
The replacement cycle of	these types of DP and equipment. Wi	thout these vehicles and equip	proximately 10	years. The Dep	artment of Pub	<u>entation</u> : lic works depends on the regular obs safely and effectively, causing			
Alternatives Considered	Alternatives Considered and Reasons for Non-selection:				Typical Replacement Lifecycle / Service Life: 10 Years				
(why something else wasn't ch An alternative is using th doesn't fail during critica and will jeopardize the al effectively.	to another l	•	of current ass	ets, if available: (trade-in, passed on					
Discuss Operating Budg	get Impact:								
						f the project but ongoing cost for fuel, maintenance contracts etc).			



#### FY-23 Fire Department Capital Improvement Program

Capital Improvement					ate submitted:	10/29/21		Date of Last Edit:			
Project Number: CIP_FY23 Project Title:	Fire Department #2 Car 2 Replacement	Example: CIP_FY23	_DPW-1 (includes 0	ept priority on the	nd, budget-level)		Justi	fication Code:			
	Rolling Stock										
Department / Committee:		Contact:	Chief John M.	Whalen			X	A-Essential			
Project Type is:	New []	Resubmissi	on [ ]	Recurring [x]				8-Asset Maintenance			
rioject type is:		Rehabilitati		neconing [ × ]			Ľ				
Vers of Initial Demonstr. M/								C-Enhancement			
Year of Initial Request: N/	*	Legal complia	nce	[]		Supports Com	munit	y Plan []			
Description & Justification	/ Need:	Safety complia		[×]		Other		[]			
The Fire Department's curren a command and staff vehicle.	Provide project description, including an overview of its timeline, location(s), stakeholders, cost drivers, supporting detail, and expected useful life. The Fire Department's current Car 2 is a 2017 Ford Explore with 48,000 miles, this vehicle is currently on a five year replacement plan. This vehicle is use by the Asst. Fire Chief as a command and staff vehicle. Car 2 will then be moved down to replace Car 4 which is the current back-up shift commanders/admin vehicle and has 67,0000 miles, Car 4 is experiencing mechanical issues with many expensive repairs anticipated in the future.										
Provide project compliance factors and references requiring the project or components thereof: ADA compliance, MGL requirement, health regulations This vehicle provides support as an incident command post during emergency incidents, having this resource allows the department to meet the many requirements of the current NFPA Standards.											
Anticipated Staffing Changes:											
Anticipated Staffing Changes: None											
None											
Benefits of Project and Impact if Not Completed:											
<u>Highlight project benefits, including efficiencies created, service enhancements, and cost savings</u> . This replacement vehicle is used by the Fire Department's Asst. Fire Chief as a primary emergency response vehicle, this vehicle is also utilized for fire inspections and other department business. The dependability of the vehicle is critical to providing public safety to the Town of Sudbury.											
Also describe any short- and long- term consequences of not funding the project. Impact of delayed implementation: Non-replacement could possibly delay emergency response for the Asst. Fire Chief.											
Alternatives Considered and Reasons for Non-selection: Typical Replacement Lifecycle / Service Life:											
(why something else wasn't chosen	Also, re-utilization plan of current assets, if available: Five Years										
				Insurance requirement: No							
Discuss Operating Budget I	mpact:										
	-	ts on the dance	tment's oness	tina hudaet - t	his is not the co	st of the proje	et hut	ongoing cost for maintenance			
operation that will need to Vehicle replacement provide	o come from your oper s dependability for emerg	rational budget gency response,	t in the future ( maintenance for	<i>oil changes, fil</i> r new vehicles is	ters, fuel, main typically less exp	tenance contro ensive requiring	acts et	ongoing cost for maintenance, c). tandard vehicle maintenance and			
tire replacement. New vehic	le mechanical issues are i	usually covered i	by the manufact	ures three year (	varranty period.						
Recommended Financing											
							-				
								Funding Source(s)			
Funding Category	Five-Year Total		Estimated	Project Costs b	Fiscal Year		╢┝┯	For Finance Use Only			
	(formulas present)	FY2022	FY2023	FY2024	FY2025	FY2026		Tax Levy			
Study/Design	\$0						ıШ	Dedicated Revenue Source			



Capital Improvement Program	Date submitte	d: 11-24-2021								
Project Number: FY23 Police Request 2nd Priority										
Project Title: All Terrain Vehicle		Justification Code:								
Category:										
Department / CommitterPolice Dept. Contact: Chief Scott Nix		X A-Essential								
Project Type is: New [ X ] Resubmission [ ]	Recurring [ ]	B-Asset Maintenance								
		B-Asset Maintenance								
Rehabilitation [ ]										
		C-Enhancement								
Year of Initial Request: For FY23										
Legal compliance	[]	Supports Community Plan [ ]								
Description & Justification / Need: Safety compliance	[X]	Other [ ]								
Provide project description, including an overview of its timeline, loc	ntion(a) stakeholdens sost	drivers connecting detail and expected useful								
	ation(s), stakenoiders, cost	anvers, supporting detail, and expected usejui								
<u>life</u> .										
Purchase of an all terrain vehicle as well as a trailer for transport provi	aing access to areas inacce.	sible for traditional police vehicles.								
Provide project compliance factors and references requiring the project	ect or components thereof:	ADA compliance, MGL requirement, health								
regulations										
Anti-instal Staffing Changes, Name										
Anticipated Staffing Changes: None										
There would be no impact on staffing.										
,, ,, ,, ,, ,										
Benefits of Project and Impact if Not Completed:										
Highlight project benefits, including efficiencies created, service enhancements, and cost savings.										
We have had a number of circumstances recently whereby our inability to access remote areas has been problematic to proper investigations. A										
we have had a number of circumstances recently whereby our inability to access remote areas has been problematic to proper investigations. well, in preparing for the addition of rail trails, we need the ability to provide requisite services for various circumstances.										
well, in preparing for the addition of rail trails, we need the ability to provide requisite services for various circumstances.										
Also describe any short, and long, term consequences of not funding	the project impact of dal	ruad implementation								
Also describe any short- and long- term consequences of not funding										
Past circumsntances have demonstrated our inability to respond effect		n and of itself. This will be compounded by								
additional areas which will need to be serviced as our railtrails are con	istructed.									
Alternatives Considered and Reasons for Non-selection:	Typical Replacement Lifect	ycle / Service Life:								
Have utlized										
	Also, re-utilization plan	of current assets, if available: We do not currently								
	maintain such a vehicle. Esti	mated 10 year life expectancy.								
	Insurance requirement:	Yes								
Discuss Operating Budget Impact:										
	training									
We would expect minimal expenses for fuel, routine maintenance and	training.									

	-							Funding Source(s)		
Free dia a Catalana	Five-Year Total		Estimated Pr	oject Costs by	/ Fiscal Year		_	For Finance Use Only		
Funding Category	(formulas present)	FY2022	FY2023	FY2024	FY2025	FY2026		Tax Levy		
Study/Design	\$0							Dedicated Revenue Source		
and Acquisition	\$0							Enterprise Retained Earnings		
Construction	\$0							Capital Stabilization		
quipment/Furnishings	\$20,000		\$20,000					Free Cash		
Contingency	\$0							Revolving Fund		
Other (legal fees) \$0 Debt In-levy										
TOTAL \$20,000 \$0 \$20,000 \$0 \$0 \$0 Debt, Capital Exclusion										
Dedicated Stab/New Growth										
Amounts Approved or Received CPA										
Grant Amount Approved/Rvc'd	\$0							Grant(s)		
CPA Amount Approved/Rvc'd \$0 Other TM's Capital Request										
Net of CPA and Grants         \$20,000         \$0         \$0         \$0         CPA Purpose(s)										
Check all that apply										
Operating Budget Impac Include additional personnel costs, if applicable.										
During Project	\$0							Recreation		
Post-Project Annual \$0 Historical										
Post-Project One-time \$0 Housing										
Estimated Total Project Cost: Estimated Future Savings: Estimated Incremental Cost: Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):										
List titles/locations of documents, insert relevant photos, identify other items as applicable to the project that is not list otherwise on this form.										

#### Paging, Clocks and Bell System

Capital Improvement Program	Date submittee	d: Date of Last Edit:						
Project Number: CIP FY23 SPS-1								
Project Title: Paging, Clocks and Bell Systems		Justification Code:						
Category: Equipment								
Department / Committee: SPS Contact: William Barlett	a	A-Essential						
	Recurring [X]	X B-Asset Maintenance						
Rehabilitation [ ]								
		C-Enhancement						
Year of Initial Request: FY18								
Legal compliance Description & Justification ,/ Need: Safety compliance		Supports Community Plan [ ] Other [ ]						
Provide project description, including an overview of its timeline, location	(s), stakeholders, cost driver	s, supporting detail, and expected useful life.						
	-//	-,,,,,,,						
This is a continuation of the FY22 capital project to replace aging schools PA	/Clock/Bell systems.							
These systems were installed with the old phone systems 20+ years ago wh	en schools were built or rend	ovated.						
New phone systems have been installed in all 5 schools, however PA System	n/clocks/bells remain in need	of repair or replacement.						
New parts are no longer available.								
Provide project compliance factors and references requiring the project or	components thereof: ADA o	compliance, MGL requirement, health regulations.						
Anticipated Staffing Changes:								
None.								
Benefits of Project and Impact if Not Completed:								
Highlight project benefits, including efficiencies created, service enhancements, and cost savings.								
Effective communications with staff and students during emergencies and day to day operations.								
Effective communications with staff and students during emergencies and day to day operations. The cost to maintain this equipment in working order has increased.								
New systems are reliable and require only routine maintenance.								
new systems are reliable and require only roadine maintenance.								
Also describe any short- and long- term consequences of not funding the project. Impact of delayed implementation:								
Alternatives Considered and Reasons for Non-selection:	Typical Replacement Lifecyc	le / Service Life: 10 - 15 years						
There are a line and the								
There are no alternatives.	Also, ro utilization plan of	surrent assets if availables. NA						
	Also, re-utilization plan of	current assets, if available: NA						
	Insurance requirement: N							
	insurance requirement: N	10						
Discuss Operating Budget Impact:								
Explain the project's short- and long-term impacts on the department's open	rating hudget - this is not the	cost of the project but oppoing cost for						
maintenance.	aring Duaget - this is hot the	cost of the project but ongoing cost for						
manicenance.								
The operational budget is currently used to maintain failing and outdated e	upment. Operational fund	s can be directed to routine service and preventative						
maintenance.	gaipment, operational fund.	s can be an effect to routine service and preventative						
Recommended Financing								
· · · · · · · · · · · · · · · · · · ·								

## Paging, Clocks and Bell System

Funding Source(s)									
Funding Category Five-Year Total Estimated Project Costs by Fiscal Year For Finance Use Only									
Funding Category	(formulas present)	FY2022	FY2023	FY2024	FY2025	FY2026	Tax Levy		
Study/Design \$0 Dedicated Revenue Source									
Land Acquisition \$0 Enterprise Retained Earnings									
Construction \$25,000 \$25,000 Capital Stabilization									
Equipment/Furnishings \$0 Free Cash									
Contingency \$0 Revolving Fund									
Other (legal fees) \$0 Debt In-levy									
TOTAL \$25,000 \$0 \$25,000 \$0 \$0 \$0 Debt, Capital Exclusion									
Dedicated Stab/New Growth									
Amounts Approved or Received CPA									
Grant Amount Approved/Rvc'd \$0 Grant(s)									
CPA Amount Approved/Rvc'd \$0 Other									
Net of CPA and Grants         \$25,000         \$0         \$0         \$0         \$0         CPA Purpose(s)									
Check all that apply									
Operating Budget Impact Include additional personnel costs, if applicable. Open Space									
During Project \$0 Recreation									
Post-Project Annual \$0 Historical									
Post-Project One-time \$0 Housing									
Estimated Total Project Cost: Estimated Future Savings: Estimated Incremental Cost: Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):									
List titles/locations of documents, insert relevant photos, identify other items as applicable to the project that is not list otherwise on this form.									

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Capital Improvement Program	Date sub	mitted: 11-24-2021								
Project Number: FY23 Police Request 1st Priv	ority									
Project Title: Standalone UHF Repeater		Justification Code:								
Category:										
Department / Committe Police Dept. Contact: Chief Scott N	VIX	X A-Essential								
Project Type is: New [ X ] Resubmission [ ]	Recurring [ ]	B-Asset Maintenance								
Rehabilitation [ ]		b / bsee Maintenance								
		C-Enhancement								
Year of Initial Request: For FY23										
Legal compliance		Supports Community Plan [								
Description & Justification / Need: Safety compliance	[X]	Other[ ]								
Provide project description, including an overview of its timeline	e, location(s), stakeholders	s, cost drivers, supporting detail, and expected useful								
life.										
Purchase of a standalone UHF repeater to be installed at the poli comprimised.	ce station allowing for ope	rability in the event the town-wide infastructure is								
comprimised.										
Provide project compliance factors and references requiring the project or components thereof: ADA compliance, MGL requirement, health										
Provide project compliance factors and references requiring the regulations	e project or components th	ereoj: ADA compliance, MGL requirement, nealth								
Anticipated Staffing Changes: None										
There would be no impact on staffing.										
Benefits of Project and Impact if Not Completed:										
Highlight project benefits, including efficiencies created, service enhancements, and cost savings. We continually strive to ensure communications ability is maintained. This would not only support, our operations but the fire department as well.										
We continually strive to ensure communications ability is maintained. This would not only support our operations but the fire department as we										
Also describe any short- and long- term consequences of not fur										
Past circumsntances have demonstrated our connectivity utlizing down.	the Town Hall has been pr	oblematic at times hence communications have gone								
uown.										
Alternatives Considered and Reasons for Non-selection:	Typical Replacement	: Lifecycle / Service Life:								
Have utlized										
	, , , , , , , , , , , , , , , , , , ,	plan of current assets, if available: We do not currently								
	maintain a standalone	e repeater at our station. Estimated 10 year life expectancy.								
	Insurance requirer	nent: No								
Discuss Operating Budget Impact:										
Once installed the equipment is covered by a 1 year warranty following the second seco	lowing which it would be a	dded to our yearly mainenance contract.								

Five-Year Total (formulas present)       Estimated Project Costs by Fiscal Year       For Finance Use Only         Study/Design       \$0       Image: Study/Design       \$0       Image: Study/Design       Tax Levy         Study/Design       \$0       Image: Study/Design       S0       Image: Study/Design									Funding Source(s)
Iter (formulas present)     FY2022     FY2023     FY2024     FY2025     FY2026     Tax Levy       Study/Design     \$0     Image: Study (Design in the study in the stud		Five-Year Total	Estimated Project Costs by Fiscal Year						For Finance Use Only
Land Acquisition       \$0       Enterprise Retained Earnings         Construction       \$0       Capital Stabilization         Equipment/Furnishings       \$25,000       \$25,000         Contingency       \$0       Free Cash         Contingency       \$0       Debt In-levy         DOther (legal fees)       \$0       \$0       \$0         TOTAL       \$25,000       \$0       \$0         Amounts Approved or Received       CPA       Grant (s)       Debt (n-levy         Grant Amount Approved/Rwc'd       \$0       S0       \$0       \$0         Net of CPA and Grants       \$25,000       \$0       \$0       \$0         Operating Budget Impac Include additional personnel costs, if applicable.       Open Space       Recreation         During Project       \$0       Open Space       Recreation         Post-Project One-time       \$0       Image: Estimated Future Savings:       Estimated Incremental Cost:         Estimated Total Project Cost:       Estimated Future Savings:       Estimated Incremental Cost:	Funding Category	(formulas present)	FY2022	FY2023	FY2024	FY2025	FY2026		Tax Levy
Construction       \$0       Capital Stabilization         Equipment/Furnishings       \$25,000       \$25,000       Free Cash         Contingency       \$0       Capital Stabilization       Free Cash         Contingency       \$0       S0       S0       S0         Dther (legal fees)       \$0       \$0       \$0       S0         FOTAL       \$25,000       \$0       \$0       \$0         Amounts Approved or Received       CPA       Grant(s)	tudy/Design	\$0							Dedicated Revenue Source
iquipment/Furnishings       \$25,000       \$25,000       Free Cash         contingency       \$0       Debt In-levy         Other (legal fees)       \$0       Debt In-levy         OTAL       \$25,000       \$0       \$0         YOTAL       \$25,000       \$0       \$0         Wounds Approved or Received       Debt In-levy       Debt In-levy         PA Amount Approved/Rwc'd       \$0       Debt Capital Exclusion         PA Amount Approved/Rwc'd       \$0       CPA         Operating Budget Impac Include additional personnel costs, if applicable.       CPA Purpose(s)         Operating Project       \$0       CPA         Yost-Project One-time       \$0       Housing         Stimated Total Project Cost:       Estimated Future Savings:       Estimated Incremental Cost:         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Detters.	and Acquisition	\$0							Enterprise Retained Earnings
Contingency       \$0       Image: Contingency       \$0       Image: Contingency       Revolving Fund         Dother (legal fees)       \$0       \$0       \$0       \$0       Debt In-levy         TOTAL       \$25,000       \$0       \$0       \$0       Debt, Capital Exclusion         Total       \$25,000       \$0       \$0       \$0       Debt, Capital Exclusion         Amount Approved /Rvcd       \$0       Image: Contingency       CPA       Grant(s)       Image: Contingency         IPA Amount Approved/Rvcd       \$0       Image: Contingency       X       Other TM's Capital Request       X         Operating Budget Impac Include additional personnel costs, if applicable.       Image: Contingency       Check all that apply       Open Space         During Project       \$0       Image: Contingency       Recreation       Historical         Post-Project One-time       \$0       Image: Contingency       Housing         Estimated Total Project Cost:       Estimated Future Savings:       Estimated Incremental Cost:         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Detter	Construction	\$0							Capital Stabilization
Dther (legal fees)       \$0       Debt In-levy         OTAL       \$25,000       \$0       \$0       \$0         OTAL       \$25,000       \$0       \$0       \$0       Debt In-levy         Debt. Capital Exclusion       Dedicated Stab/New Growth       Dedicated Stab/New Growth       Dedicated Stab/New Growth         Grant Amount Approved/Rwc'd       \$0       CPA       Grant(s)       X         PA Amount Approved/Rwc'd       \$0       S0       \$0       \$0         Deprating Budget Impac Include additional personnel costs, if applicable.       CPA Purpose(s)       Check all that apply         Doperating Project       \$0       Image: S0       Recreation         During Project One-time       \$0       Image: S0       Historical         Housing       Stimated Total Project Cost:       Estimated Future Savings:       Estimated Incremental Cost:         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Dettin-levy	quipment/Furnishings	\$25,000		\$25,000					Free Cash
OTAL       \$25,000       \$0       \$25,000       \$0 <td>Contingency</td> <td>\$0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Revolving Fund</td>	Contingency	\$0							Revolving Fund
Amounts Approved or Received       Dedicated Stab/New Growth         Grant Amount Approved/Rwc'd       \$0         PA Amount Approved/Rwc'd       \$0         Yet of CPA and Grants       \$25,000         Solution       \$0         Operating Budget Impac Include additional personnel costs, if applicable.       Opera Space         During Project       \$0         Yost-Project One-time       \$0         Solution of the state of	Other (legal fees)	\$0							Debt In-levy
Amount Approved or Received       CPA         rant Amount Approved/Rwc'd       \$0       Grant(s)         PA Amount Approved/Rwc'd       \$0       CPA         Grant(s)       CPA       Grant(s)         Let of CPA and Grants       \$25,000       \$0       \$0         Operating Budget Impac Include additional personnel costs, if applicable.       CPA Purpose(s)         During Project       \$0       CPA Purpose(s)         ost-Project One-time       \$0       Housing         stimated Total Project Cost:       Estimated Future Savings:       Estimated Incremental Cost:	OTAL	\$25,000	\$0	\$25,000	\$0	\$0	\$0		Debt, Capital Exclusion
rant Amount Approved/Rvc'd       \$0       Grant(s)									Dedicated Stab/New Growth
PA Amount Approved/Rvc'd       \$0       X       Other TM's Capital Request         Net of CPA and Grants       \$25,000       \$0       \$0       \$0       CPA Purpose(s)         Operating Budget Impac Include additional personnel costs, if applicable.       Open Space       Recreation         During Project       \$0       Image: Cost-Project One-time       \$0       Image: Cost-Project Cost:       Estimated Future Savings:       Estimated Incremental Cost:         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Image: Cost-Project Project Proje	Mounts Approved or F	leceived							CPA
Net of CPA and Grants       \$25,000       \$0       \$25,000       \$0       \$0       \$0       \$0       CPA Purpose(s)       Check all that apply         Operating Budget Impac Include additional personnel costs, if applicable.       Open Space       Recreation       Recreation         During Project       \$0       0       0       Historical       Housing         Post-Project One-time       \$0       0       Housing       Housing         Stimated Total Project Cost:       Estimated Future Savings:       Estimated Incremental Cost:         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Destruction	irant Amount Approved/Rvc'd	\$0							Grant(s)
Operating Budget Impac Include additional personnel costs, if applicable.       Open Space         During Project       \$0       Recreation         Post-Project One-time       \$0       Historical         Post-Project Cost:       Estimated Future Savings:       Estimated Incremental Cost:         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Check all that apply	PA Amount Approved/Rvc'd	\$0						Х	Other TM's Capital Request
Operating Budget Impac Include additional personnel costs, if applicable.       Open Space         During Project       \$0       Recreation         iost-Project Annual       \$0       Historical         iost-Project One-time       \$0       Housing         stimated Total Project Cost:       Estimated Future Savings:       Estimated Incremental Cost:         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Destination (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):	let of CPA and Grants	\$25,000	\$0	\$25,000	\$0	\$0	\$0		CPA Purpose(s)
Suring Project       SO       Recreation         iost-Project Annual       \$O       Historical         iost-Project One-time       \$O       Historical         stimated Total Project Cost:       Estimated Future Savings:       Estimated Incremental Cost:         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Housing									Check all that apply
Post-Project Annual       \$0       Historical         Post-Project One-time       \$0       Housing         Estimated Total Project Cost:       Estimated Future Savings:       Estimated Incremental Cost:         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Housing	Operating Budget Impac	Include addition	al personnel	costs, if applic	able.				Open Space
Post-Project One-time       \$0       Housing         Estimated Total Project Cost:       Estimated Future Savings:       Estimated Incremental Cost:         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Estimated Future Savings:	Ouring Project	\$0							Recreation
Estimated Total Project Cost: Estimated Future Savings: Estimated Incremental Cost: Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):	Post-Project Annual	\$0							Historical
Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):	Post-Project One-time	\$0							Housing
List titles/locations of documents, insert relevant photos, identify other items as applicable to the project that is not list otherwise on this form.	Other Pertinent Backgro	ound Information	(e.g., Quotes	, Studies, Eval		orts, Pictures,	etc.):		
	List titles/locations of do	cuments, insert rei	levant photos,	identify other	items as appl	icable to the p	project that is	not	list otherwise on this form.

#### Schools Interior Painting

Capital Improvement Program	Date submitted	I: Date of Last Edit:						
Project Number: CIP FY23 SPS-4								
Project Title: Schools Interior Painting Category: Building		Justification Code:						
Department / Committee: SPS Contact: William Ba	rlatta	A-Essential						
bepartment / committee. 373 contact. winiam ba	lietta	A-Essential						
Project Type is: New [ ] Resubmission [ ] Rehabilitation [ ]	Recurring [X]	X B-Asset Maintenance						
Achabilitation [ ]		C-Enhancement						
Year of Initial Request: 2021								
Legal compliance Description & Justification / Need: Safety compliance	[]	Supports Community Plan [ ] Other [ ]						
Provide project description, including an overview of its timeline, location	(s), stakeholders, cost driver	s, supporting detail, and expected useful life.						
Painting within all school buildings. School buildings see extra ordinary we worn areas in a timely manner in order to properly maintain the school inte	ar on painted finishes. This w	ould provide for the continued attention to the most						
All painting work must take place within buildings during limited periods of school vacation weeks and the summer vacation shutdown. Painting is done during these periods as larger projects and smaller room by room projects, typically by outside vendors. School custodial staff does perform some painting and this would support materials for that smaller work.								
Provide project compliance factors and references requiring the project or	components thereof: ADA c	compliance, MGL requirement, health regulations						
Anticipated Staffing Changes:								
None.								
Benefits of Project and Impact if Not Completed:								
Highlight project benefits, including efficiencies created, service enhancer	nents, and cost savings.							
Allows for the continued upkeep of identified painted finishes in need of re	newal and the interior schoo	l environment.						
Also describe any short- and long- term consequences of not funding the p	project. Impact of delayed in	uplementation:						
Continued wear of interior painted finishes and decline in the quality of the required later.								
Alternatives Considered and Reasons for Non-selection:	Typical Replacement Lifecyc	le / Service Life: 5 - 10 years						
School custodial staff does not have the capacity to maintain the painted finishes to the degree and scale that is required.	Also, re-utilization plan of	current assets, if available: NA						
	Insurance requirement: N	lo						
Discuss Operating Budget Impact:	]							
Explain the project's short- and long-term impacts on the department's oper maintenance, operation that will need to come from your operational budg								
Being able to execute larger projects is the most effective means to undertake school painting projects.								
Recommended Financing								

#### Schools Interior Painting

			Cation and D		charly and		Funding Source(s) For Finance Use Only
Funding Category	Five-Year Total		Estimated P	roject Costs by	Fiscal Year		For Finance Use Univ
	(formulas present)	FY2022	FY2023	FY2024	FY2025	FY2026	Tax Levy
Study/Design	\$0						Dedicated Revenue Source
Land Acquisition	\$0						Enterprise Retained Earnings
Construction	\$50,000		\$50,000				Capital Stabilization
Equipment/Furnishings	\$0						Free Cash
Contingency	\$0						Revolving Fund
Other (legal fees)	\$0						Debt In-levy
TOTAL	\$50,000	\$0	\$50,000	\$0	<b>\$</b> 0	\$0	Debt, Capital Exclusion
							Dedicated Stab/New Growth
Amounts Approved or Rec	eived						CPA
Grant Amount Approved/Rvc'd	\$0						Grant(s)
CPA Amount Approved/Rvc'd	<b>\$</b> 0						Other
Net of CPA and Grants	\$50,000	\$0	\$50,000	\$0	\$0	\$0	CPA Purpose(s)
							Check all that apply
Operating Budget Impact	Include additional	personnel cost	ts, if applicable	5			Open Space
During Project	<b>\$</b> 0						Recreation
Post-Project Annual	\$0						Historical
Post-Project One-time	\$0						Housing
Estimated Total Project Co Other Pertinent Backgroun		Estimated Futu , Quotes, Studi	-	NA s, Reports, Pict		Estimated Incre	mental Cost: NA
List titles/locations of docu	iments insert releva	nt photos iden	tify other item	s as applicable	to the project t	hat is not list of	herwise on this form

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#### CIP FY23 SPS-7 Sand and Refinish All Schools Gymnasium Floors

Capital Improvement Program	Date submitted: Date of Last Edit:						
Project Number: CIP FY23 SPS-7							
Project Title: Sand and Refinish All Schools Gymnasium Flo	Justification Code:						
Category: Building							
Department / Committee: SPS Contact: William Barle	tta A-Essential						
Project Type is: New [ X ] Resubmission [ ]	Recurring [ ] X B-Asset Maintenance						
Rehabilitation [ ]							
	C-Enhancement						
Year of Initial Request: 2021	C-Enhancement						
Legal compliance							
Description & Justification / Need: Safety compliance	[] Other[]						
Provide project description, including an overview of its timeline, location	(s), stakeholders, cost drivers, supporting detail, and expected useful life.						
The existing schools gym floors have not been sanded down, relined and r	finished in over 20 years. Maintenance has been by lightly sanding the surface						
and applying a coat of finish over the existing multiple coats. In one case of	ver 25 coats of finish has been applied.						
The wood floors themselves are in good condition, however the multiple of	oats of repeatedly applied finish are beginning to delaminate, bubble and come						
loose. It is not practice or feasible to continue this process.							
	ny deficient flooring pieces repaired or replaced, the floor relined for current play						
needs and coated with a modern gym floor finish able to be maintained by							
Provide project compliance factors and references requiring the project o	r components thereof: ADA compliance, MGL requirement, health regulations						
Anticipated Staffing Changes:							
None.							
Benefits of Project and Impact if Not Completed:							
Highlight project benefits, including efficiencies created, service enhance	mante and east envires						
right project benefits, including enciencies created, service enhance	ments, and cost savings.						
Maintains the play surface in a safe and maintainable manner. No delamin							
	eous for conducting this work and brings all floors on the same maintainable						
refinishing schedule.							
Also describe any short- and long- term consequences of not funding the project. Impact of delayed implementation:							
Recoating the floors is less and less effective and creates a safety issue as the sur	face coats begin to delaminate.						
These coats would need to be completely removed at some point in the future.							
Alternatives Considered and Reasons for Non-selection:	Typical Replacement Lifecycle / Service Life: 10 years						
The only alternative is to continue to recoat the floors which is less and	Also, re-utilization plan of current assets, if available: NA						
	Also, re-utilization plan of current assets, if available. INA						
less effective and creates a safety issue as the coats begin to delaminate.	la surrent de la construction de la constru						
These coats would need to be completely removed at some point in the	Insurance requirement: No						
future.							
Discuss Operating Budget Impact:							
Explain the project's short- and long-term impacts on the department's operating budget - this is not the cost of the project but ongoing cost for							
maintenance, operation that will need to come from your operational budg	et in the future (oil changes, filters, fuel, maintenance contracts etc).						
The most cost effective manner of sanding and refinishing the floors is to o	o all at once. There is no value in continuing to recoat the floors.						
Recommended Financing							

#### Funding Source(s) Estimated Project Costs by Fiscal Year For Finance Use Only Five-Year Total **Funding Category** (formulas present) FY2022 FY2023 FY2024 FY2025 FY2026 Tax Levy Dedicated Revenue Source Study/Design **\$**0 Land Acquisition \$0 Enterprise Retained Earnings \$80,000 \$80,000 Capital Stabilization Construction Equipment/Furnishings **\$**0 Free Cash Contingency \$0 Revolving Fund Other (legal fees) \$0 Debt In-levy TOTAL \$80,000 \$0 \$80,000 \$0 \$0 \$0 Debt, Capital Exclusion Dedicated Stab/New Growth Amounts Approved or Received СРА Grant Amount Approved/Rvc'd **\$0** Grant(s) CPA Amount Approved/Rvc'd \$0 Other Net of CPA and Grants \$80,000 \$0 \$80,000 \$0 **\$0** \$0 CPA Purpose(s) Check all that apply Operating Budget Impact Include additional personnel costs, if applicable. Open Space During Project \$0 Recreation Post-Project Annual **\$0** Historical **\$0** Post-Project One-time Housing Estimated Total Project Cost: \$80,000 Estimated Incremental Cost: Estimated Future Savings: NA NA Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.): List titles/locations of documents, insert relevant photos, identify other items as applicable to the project that is not list otherwise on this form.

#### CIP FY23 SPS-7 Sand and Refinish All Schools Gymnasium Floors

#### CIP FY23 SPS-9 Nixon and Noyes Refrigeration

Capital Improvement Program	Date submittee	l: Date of Last Edit:					
Project Number: CIP FY23 SPS-9							
Project Title: Nixon and Noyes Refrigeration		Justification Code:					
Category:							
Department / Committee: SPS Contact: William Barlet	ta	A-Essential					
	Recurring [ ]	X B-Asset Maintenance					
Rehabilitation [ ]							
		C-Enhancement					
Year of Initial Request: 2021 Legal compliance	[]	Sunnartz Community Plan					
Description & Justification / Need: Safety compliance		Supports Community Plan [ ] Other [ ]					
Provide project description, including an overview of its timeline, location	s), stakeholders, cost drivers	s, supporting detail, and expected useful life.					
To replace the aged 25+ year old kitchen walk-in refrigeration equipment at	Nixon school and the walk-i	n freezer equipment at Noyes school.					
This critical kitchen equipment has reached the end of its useful life and has	become unreliable and subj	ect to frequent failures and costly repairs.					
Provide project compliance factors and references requiring the project or	components thereof: ADA c	ompliance, MGL requirement, health regulations					
Food must be stored in the proper refrigeration equipment and maintained	at required temperatures at	all times.					
Anticipated Staffing Changes:							
None.							
Benefits of Project and Impact if Not Completed:							
Highlight project benefits, including efficiencies created, service enhancen	ents, and cost savings.						
Food service equipment reliability. Operational funds can be directed to preventative maintenance. Greater energy efficiency.							
Also describe any short- and long- term consequences of not funding the project. Impact of delayed implementation:							
niso acsonice any shore and ronge term consequences of not funding the project. Impact of delayed implementation:							
More frequent downtime and continued attempts to perform costly repairs	. Eventual failure of critical f	ood service equipment.					
Inability to fulfill essential food service requirements.							
Alternatives Considered and Reasons for Non-selection:	Typical Replacement Lifecyc	e / Service Life: 10 - 15 years					
The equipment equals he excitate in admith equation. From the light of	Also, as utilization also of	comment accests if considerates. NA					
The equipment cannot be maintained with repairs. Eventual failure of critical food service equipment.	Also, re-utilization plan of	current assets, if available: NA					
critical lood service equipment.							
	Insurance requirement: N	0					
Discuss Operating Budget Impact:							
Explain the project's short- and long-term impacts on the department's operating budget - this is not the cost of the project but ongoing cost for							
maintenance, operation that will need to come from your operational budget in the future (oil changes, filters, fuel, maintenance contracts etc).							
	The operational budget is currently being expended to attempt to maintain aged and failing equipment.						
Operational funds can be more effectively allocated to preventative mainte	nance.						
Recommended Financing							

#### CIP FY23 SPS-9 Nixon and Noyes Refrigeration

Funding Category					-1 1			urce(s)
Funding category	Five-Year Total		Estimated P	roject Costs by	Fiscal Year		For Finance	Use Only
	(formulas present)	FY2022	FY2023	FY2024	FY2025	FY2026	Tax Levy	
Study/Design	\$0						Dedicated Reven	ue Source
and Acquisition	\$0						Enterprise Retain	ed Earnings
Construction	\$50,000		\$50,000				Capital Stabilizat	on
Equipment/Furnishings	\$0						Free Cash	
Contingency	\$0						Revolving Fund	
Other (legal fees)	\$0						Debt In-levy	
OTAL	\$50,000	\$0	\$50,000	\$0	\$0	\$0	Debt, Capital Exc	usion
							Dedicated Stab/	lew Growth
Amounts Approved or Rece	eived						CPA	
Grant Amount Approved/Rvc'd	\$0		ĺ	ĺ			Grant(s)	
CPA Amount Approved/Rvc'd	\$0						Other	
Net of CPA and Grants	\$50,000	\$0	\$50,000	\$0	\$0	\$0	CPA Purp	ose(s)
							Check all th	at apply
Operating Budget Impact	Include additional	personnel cos	ts, if applicable	s.			Open Space	
During Project	\$0			ĺ			Recreation	
Post-Project Annual	\$0			ĺ			Historical	
Post-Project One-time	\$0			ĺ			Housing	
Estimated Total Project Cos Other Pertinent Background List titles/locations of docur	d Information (e.g.,		ies, Evaluations		ures, etc.):		emental Cost:	NA

#### CIP FY23 SPS-5 Schools Door Repairs and Replacements

Capital Improvement Program	Date submitted:	Date of Last Edit:							
Project Number: CIP FY23 SPS-5									
Project Title: Schools Door Repairs and Replacements Category: Building		Justification Code:							
Department / Committee: SPS Contact: William Barl	etta	A-Essential							
	Recurring [X]	X B-Asset Maintenance							
Rehabilitation [ ]		C-Enhancement							
Year of Initial Request: 2021									
Legal compliance		Supports Community Plan [ ] Other [ ]							
Description & Justification / Need: Safety compliance Provide project description, including an overview of its timeline, location									
This will allow for a planned replacement of the most worn and unreliable d schools.	loor units among all schools.	Doors are subject to disproportionate wear in							
The five school buildings contain many hundreds of doors. Door issues are a daily	schools. The five school buildings contain many hundreds of doors. Door issues are a daily occurrence and we must have the ability to repair and replace units as they become unreliable, problematic, a potential safety issue and prior to failure.								
Provide project compliance factors and references requiring the project or	components thereof: ADA co	ompliance, MGL requirement, health regulations							
Required exits and secure doors within school buildings must be maintained	d in working order at all times.								
	-								
Anticipated Staffing Changes:									
None.									
Benefits of Project and Impact if Not Completed:									
Highlight project benefits, including efficiencies created, service enhancen	nents, and cost savings.								
This allows for the replacement of the most problematic doors and hardwar maintenance.	re. Security and safety. Oper	ational funds can be applied to preventative							
Also describe any short- and long- term consequences of not funding the p	roject. Impact of delayed im	plementation:							
Risk of being unable to open or secure critical exterior and interior doors.									
Alternatives Considered and Reasons for Non-selection:	Typical Replacement Lifecycle	e / Service Life: 20 years							
Continued attempts to repair and secure damaged and worn doors and	Also, re-utilization plan of o	current assets, if available: NA							
hardware is not always possible and is not economically feasible.	ruso, re admization plan or e								
	Insurance requirement: No								
Discuss Operating Budget Impact:									
Explain the project's short- and long-term impacts on the department's oper maintenance, operation that will need to come from your operational budge									
Operational funds have been used to attempt to keep worn and damaged d cost effective.	oors in service. The cost to re	place door units as needed is more practical and							
Recommended Financing									

# CIP FY23 SPS-5

#### Schools Door Repairs and Replacements

			Cation and D		Class I Varia		Funding Source(s) For Finance Use Only
Funding Category	Five-Year Total		Estimated P	roject Costs by	Fiscal Year		For Finance Use Only
ranang caregory	(formulas present)	FY2022	FY2023	FY2024	FY2025	FY2026	Tax Levy
udy/Design	\$0						Dedicated Revenue Source
nd Acquisition	\$0						Enterprise Retained Earnings
onstruction	\$50,000		\$50,000				Capital Stabilization
uipment/Furnishings	\$0						Free Cash
ntingency	\$0						Revolving Fund
her (legal fees)	\$0						Debt In-levy
TAL	\$50,000	\$0	\$50,000	\$0	\$0	\$0	Debt, Capital Exclusion
							Dedicated Stab/New Growth
nounts Approved or Rec	eived						CPA
ant Amount Approved/Rvc'd	\$0						Grant(s)
A Amount Approved/Rvc'd	\$0						Other
t of CPA and Grants	\$50,000	\$0	\$50,000	\$0	\$0	\$0	CPA Purpose(s)
							Check all that apply
perating Budget Impact	Include additional	personnel cost	s, if applicable	5. C.			Open Space
uring Project	\$0						Recreation
st-Project Annual	\$0						Historical
st-Project One-time	\$0	ĺ	ĺ				Housing
timated Total Project Co	ist: \$50,000	Estimated Futu	-	NA	ures, etc.):	Estimated Incre	emental Cost: NA

Capital Improvement Program	Date submitte	ed: 10/29/21 Date of Last Edit:	
Project Number: CIP_FY23_DPW_Walkways_8 Project Title: Town-wide Walkway Design/Construction	Improvements	Justification Code:	
Category: Infrasctructure	Improvements	Justilication code.	
Department / Committe DPW Contact: Dan Nason		A-Essential	
	Posturing [ V ]		
Project Type is: New [ ] Resubmission [ ] Rehabilitation [ X ]	Recurring [X]	X B-Asset Maintenance	
Year of Initial Request: 2016		C-Enhancement	
Legal compliance		Supports Community Plan	_[
Description & Justification / Need: Safety compliance	l J	Other <u>Asset Maintenance</u> [X]	
<u>Provide project description, including an overview of its timeline, loc</u> life.	ation(s), stakeholders, cos	t drivers, supporting detail, and expected use	ful
This request is for \$50,000 for engineering, equipment, design and/or const The Comprehensive Walkway Program seeks to provide a network of walkw a. Provide safe, accessible paved surfaces for pedestrians and other use and	vays throughout Sudbury. Thi rs which are separated from t	is walkway network will: the roadway pavement used by motorized vehicle	
<ul> <li>Link Sudbury conservation land, parks and other public areas of surrou line; and</li> <li>Provide access to public areas such as schools, recreation centers, sho</li> </ul>	-		/
Provide project compliance factors and references requiring the project or			
<ul> <li>Risk to public safety: Most pedestrian-vehicular accidents in Too pedestrians. As town population increases, the volume of traffic pedestrian/vehicle collisions.</li> <li>Equitable provision of services: Some of the oldest streets in too typically narrow and curvy, and do not allow safe pedestrian use older streets in town.</li> <li>Funding Sources outside taxation: The walkway program curren provision advantation services from downloans and services.</li> </ul>	c on roads increases; which wn have walkways along th age. Funds should be earma ttly funded in Sudbury utiliz	n in turn increases the potential for nem, and others do not. These old streets are iarked to expand the walkway network along t zes public funds from Town Meeting	he
appropriation and private contributions from developers and pr	ivate citizens. These privat	te contributions have been made willingly ove	r
Anticipated Staffing Changes:			
funded by the project cost or independent of that cost? None Benefits of Project and Impact if Not Completed:			
Highlight project benefits, including efficiencies created, service enh The benefits of the entire walkway program are enumerated in the Report and Justification and Need sections of this document (available on the Town Also describe any short- and long- term consequences of not funding Walkway construction is crucial for the safety of the Town's residents. Som their narrow width, winding curves and lack of suitable shoulders.	of the Sudbury Walkway Com n's website at <u>www.sudbury.r</u> the project. Impact of del	mittee, February 2000, and in the Project Descript maus under Committees/Planning Board). Inged implementation:	
Alternatives Considered and Reasons for Non-selection:	Typical Replacement Life	cycle / Service Life: 25 Years	
It had been previously requested, and defeated, at the 2000 Annual Town Meeting to approve a Proposition 2 % override for the construction of the comprehensive list of walkways. Town Meeting has favored annual appropriations for walkway construction within the levy limit. It is believed that under the direction of the DPW Director, the funds will be used and managed more efficiently this way, with the overall effect of costing the taxpayers less. The requested funds will be expended in the Dept. of Public Works budget, utilizing as much town efficients.	Also, re-utilization plan to another Dept, sell) Insurance requirement:	n of current assets, if available: (trade-in, passe	d on
much town staff time as possible given work schedules and expertise. The alternative is to contract out the entire job at significantly higher costs. As planned, dividing tasks between town departments and private contractors produces the lowest construction costs.			
A second alternative is to apply for Community Preservation funds for the			
Discuss Operating Budget Impact:			
Explain the project's short- and long-term impacts on the department' maintenance, operation that will need to come from your operational			

	Five-Year Total		Estimated Pr	oject Costs by	Fiscal Year		For Finance Use Only
Funding Category	(formulas present)	FY2023	FY2024	FY2025	FY2026	FY2027	Tax Levy
Study/Design	\$0						Dedicated Revenue Source
and Acquisition	\$0						Enterprise Retained Earning
Construction	\$250,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	Capital Stabilization
quipment/Furnishings	\$0						Free Cash
Contingency	\$0						Revolving Fund
Other (legal fees)	\$0						Debt In-levy
TOTAL	\$250,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	Debt, Capital Exclusion
							Dedicated Stab/New Growth
Amounts Approved or <b>F</b>	Received						СРА
Grant Amount Approved/Rvc'd	\$0						Grant(s)
CPA Amount Approved/Rvc'd	\$0						Other
Net of CPA and Grants	\$250,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	CPA Purpose(s)
							Check all that apply
Operating Budget Impa	Include addition	al personnel (	costs, if applic	able.			Open Space
During Project	\$0						Recreation
Post-Project Annual	\$0						Historical
Post-Project One-time	\$0						Housing
Estimated Total Project	. ,		ture Savings:				remental Cost:
Other Pertinent Backgro List titles/locations of da Projects that are currently	cuments, insert rel	evant photos,	identify other	items as appl	cable to the p	roject that is i	not list otherwise on this form. Goodman's Hill Road.

Capital Improvement Program	Date submitt	ed: <u>10/29/2021</u> Date of Last Edit:
Project Number: CIP_FY23_IS-1 Example: CIP_FY23_DPW-1	(includes Dept priority on the end, but	
Project Title: Document Scanning		Justification Code:
Category: Infrastructure Department: Information Systems Contact: Mark Thomp	pson, Technology Administrato	r A-Essential
Project Type is: New [ ] Resubmission [ ] Rehabilitation [ ]	Recurring [X]	B-Asset Maintenance
		X C-Enhancement
Year of Initial Request: FY2021		
Legal compliance Description & Justification / Need: Safety compliance		Supports Community Plan [ Other Productivity [X]
Provide project description, including an overview of its timelin		
<b>life.</b> We would like to scan paper documents and add the digitized doc second year of this project and we are continuing with the first pl of these documents will be plans that have been submitted to va in boxes and file cabinets. The scanning vendor will index the pla documents will be scanned in a 300 dpi resolution and added to a methods recommended by the Commonwealth of Massachusetts scanning is completed.	hase, which is to digitize any doo rious departments. The average ans by Address, Year/Month of Pl our archiving database. The elec	ument that is larger than 11" x 17". The majority size of these plans are 36" x 48" which are stored lan, Permit Number, and Plan Type. The ctronic documents will be stored according to the
Provide project compliance factors and references requiring the	e project or components thereof	: ADA compliance, MGL requirement, health
Anticipated Staffing Changes:		
Benefits of Project and Impact if Not Completed: Highlight project benefits, including efficiencies created, service Documents can be retrieved through the archiving software and paper documents will be freed up for other uses. Time used by st can be given to public electronically thus, eliminating the need for Also describe any short- and long- term consequences of not fur Paper documents take up precious space in our Town Buildings.	will be easily found through key taff retrieving these documents w or residents to look at the plans i nding the project. Impact of dea	word searches. The space required to store these will be greatly reduced. Large format documents in the Town offices. ayed implementation:
Alternatives Considered and Reasons for Non-selection:	Typical Replacement Life	cycle / Service Life:
None	Also, re-utilization plan documents do not have a re Insurance requirement	
Discuss Operating Budget Impact:		
The maintenance and support cost for the archiving software, Ap documents will be imported into this software application.	pplication Xtender is in the Inforn	nation Systems budget. All of the scanned

	<del> </del>							Funding Source(s)
Funding Contraction	Five-Year Total		Estimated Pr	oject Costs by	/ Fiscal Year			For Finance Use Only
Funding Category	(formulas present)	FY2022	FY2023	FY2024	FY2025	FY2026		Tax Levy
Study/Design	\$0							Dedicated Revenue Source
and Acquisition	\$0							Enterprise Retained Earnings
Construction	\$0							Capital Stabilization
Equipment/Furnishings	\$0							Free Cash
Contingency	\$0							Revolving Fund
Other (Iegal fees)	\$0							Debt In-levy
TOTAL	\$0	\$0	\$0	\$0	\$0	\$0		Debt, Capital Exclusion
								Dedicated Stab/New Growth
Amounts Approved or F	leceived							CPA
Grant Amount Approved/Rvc'd	֥							Grant(s)
CPA Amount Approved/Rvc'd	\$0							Other
Net of CPA and Grants	\$0	\$0	\$0	\$0	\$0	\$0		CPA Purpose(s)
								Check all that apply
Operating Budget Impa	Include addition	al personnel	costs, if applic	able.				Open Space
During Project	\$0							Recreation
Post-Project Annual	\$0							Historical
Post-Project One-time	\$0							Housing
Estimated Total Project Other Pertinent Backgro			ture Savings: , Studies, Eval	uations, Repo		Estimated Inc , etc.):	rem	nental Cost:
digital records.	of large format aoc	uments from	Digiscribe. Nic	issacnusetts S	tate Archive L	nvision s frequ	ienti	ly asked questions about

Capital Improvement Pro	ogram	Date submi	tted:_10/25/21_	Date of Last Edit:
Project Number:	CIP-FY23-LSRHS-PickU	Jp Truck-3		
	ick Up Truck			Justification Code:
Category:	Equipment	ong, Kirsteen Patterson		
Department / Committee: LS	SKH5 Contact: Bella Wo	ng, Kirsteen Patterson		A-Essential
Project Type is: New [	Resubmission [     Rehabilitation [ ]	X ] Recurring [ ]		X B-Asset Maintenance
Year of Initial Request: 2023				C-Enhancement
	Legal compliance	[]		nmunity Plan [
Description & Justification / Ne	ed: Safety compliance	[X]	Other	[]
stakeholders, cost drivers and sup The request is to replace a 2012 Fo	ord F350 pick up truck utilizing a tro	ect's expected useful life. ade-in value to offset the total co	ost. Approval of thi	
Anticipated Staffing Changes: Highlight project staffing change funded by the project cost or inc	es that would be driven by this p lependent of that cost? <b>N/A</b>	roject. Is this a short- or long-1	term impact? Will	this be an adjustment that is
This item would continue to deter included costly maintenance and Also describe any short- and log	ding efficiencies created, service iorate and nullify any trade value v parts repair annually that could be ng- term consequences of not fu the fleet during major weather	without replacement, thus costin saved with an active model war nding the project. Impact of a	ng the budget more ranty.	
	(	<b>-</b>	6	
Alternatives Considered and Re		Typical Replacement Li	recycle / Service	
Funding availabilty and projects appro	ved in prior years	Also, re-utilization pla	an of current asse	ts, if available: N/A
		Insurance requirement	nt: Yes - once par	t of the fleet
Discuss Operating Budget Impa	ct:	<u>.</u>	· · ·	
		tional budget in the future (oil		the project but ongoing cost for iel, maintenance contracts etc).

Recommended Financing	g						
r							
	г – г		Fatiment of De		<b>F</b> '   <b>M</b>		Funding Source(s)
Funding Category	Five-Year Total		Estimated Pr	oject Costs by	/ Fiscal Year		For Finance Use Only
Funding Category	(formulas present)	FY2022	FY2023	FY2024	FY2025	FY2026	Tax Levy
Study/Design	\$0						Dedicated Revenue Source
Land Acquisition	\$0						Enterprise Retained Earnings
Construction	\$0		i				Capital Stabilization
Equipment/Furnishings	\$45,000		\$45,000				Free Cash
Contingency	\$0						Revolving Fund
Other (legal fees)	\$0						Debt In-levy
TOTAL	\$45,000	\$0	\$45,000	\$0	\$0	\$0	Debt, Capital Exclusion
							Dedicated Stab/New Growth
Amounts Approved or R	leceived						СРА
Grant Amount Approved/Rvc'd							Grant(s)
CPA Amount Approved/Rvc'd	\$0						Other
Net of CPA and Grants	\$45,000	<b>\$0</b>	\$45 <b>,</b> 000	Ş0]	Ş0	Ş0	CPA Purpose(s)
							Check all that apply
Operating Budget Impac		al personnel o	osts, if applic	able.			Open Space
During Project	\$0						Recreation
Post-Project Annual	\$0						Historical
Post-Project One-time	\$0						Housing
Est Total Project Cost: 4 Other Pertinent Backgro	ound Information	(e.g., Quotes,	Studies, Eval	uations, Repo	orts, Pictures,	, etc.):	oury share 87.59% \$39,415 not list otherwise on this form.
Project quote estimates of		evant photos,	identijy other	nems us upp	cubie to the p	i oject triat is	not nist otherwise on this john.

Capital Improvement Program	Date submitte	ed:_10/25/21_	Date of Last Edit:
Project Number: CIP-FY23-LSRHS-Skid Stee	er-4		
Project Title: B&G Gehl Skid Steer Bobcat			Justification Code:
Category: Equipment			
Department / Committee: LSRHS Contact: Bella Wong,	Kirsteen Patterson	]	A-Essential
Project Type is: New [ ] Resubmission [ X ] Rehabilitation [ ]	Recurring [ ]	]	X B-Asset Maintenance
Year of Initial Request: 2023			C-Enhancement
Description & Justification / Need: Safety compliance	[]	Supports Cou Other	mmunity Plan[
			t J
This space should be used to give a general, factual description of the pusce stakeholders, cost drivers and supporting detail, as well as the project's		f the project tin	ieline, relevant locations,
The request is to replace a 2006 model Bobcat - Gehl Skid Steer piece of intent is to utilize a trade-in value, if available, to offset the total cost. A conduct necessary transportation of materials, equipment and plowing c piece of snow removal that the district does in-house which is often time	pproval of this request will affe apacity on the LSRHS grounds	ord the Building fully maintaine	s and Grounds crew the ability to
Anticipated Staffing Changes:			
Highlight project staffing changes that would be driven by this project funded by the project cost or independent of that cost? <b>N/A</b>	ct. Is this a short- or long-ter	m impact? Wi	ll this be an adjustment that is
Benefits of Project and <u>Impact if Not Completed</u> : <u>Highlight project benefits, including efficiencies created, service en</u> This item would continue to deteriorate and nullify any trade value with included costly maintenance and parts repair annually that could be save Also describe any short- and long- term consequences of not funding	out replacement, thus costing ed with an active model warrar	the budget mor hty.	
maintenance to have vehicle in the fleet during major weather eve			,
Alternatives Considered and Reasons for Non-selection:	Typical Replacement Life	cycle / Service	Life: 10 years
Funding availability and projects approved in prior years	Also, re-utilization plan	of current ass	ets, if available: N/A
	Insurance requirement:	Yes - once pa	rt of the fleet
Discuss Operating Budget Impact:			
Explain the project's short- and long-term impacts on the departmen maintenance, operation that will need to come from your operationo This project will help the budget by not requiring annual maintena	al budget in the future (oil ch		

					_		Funding Source(s)
Funding Category	Five-Year Total		Estimated Pr	oject Costs by	Fiscal Year		For Finance Use Only
Funding Category	(formulas present)	FY2022	FY2023	FY2024	FY2025	FY2026	Tax Levy
udy/Design	\$0						Dedicated Revenue Source
Ind Acquisition	\$0						Enterprise Retained Earnings
onstruction	\$0						Capital Stabilization
quipment/Furnishings	\$39,500		\$39,500				Free Cash
ontingency	\$0						Revolving Fund
ther (legal fees)	\$0						Debt In-levy
OTAL	\$39,500	\$0	\$39,500	<b>\$0</b>	\$0	<b>\$0</b>	Debt, Capital Exclusion
mounts Approved or R rant Amount Approved/Rvc'd			ĺ	1	l l		CPA Grant(s)
PA Amount Approved/Rvc'd	\$0						Other
et of CPA and Grants	\$39,500	\$0	\$39,500	<u>S0</u>	\$0	\$0	CPA Purpose(s)
							Check all that apply
perating Budget Impac		al personnel (	costs, if applic	able.			Open Space
uring Project	\$0						Recreation
ost-Project Annual	\$0						Historical
ost-Project One-time	\$0						Housing
st Total Project Cost: 3 ther Pertinent Backgro	•		5				ury share 87.59% \$34,598
.ist titles/locations of do	cuments, insert rel	evant photos,	identify other	items as appli	cable to the p	roject that is n	ot list otherwise on this form.
Project quote estimates o	attached						

Capital Improvement Program		Date submitte	d:_10/25/21	Date of Last Edit:
Project Number:	CIP-FY23-LSRHS-Firewall-2		_	
Project Title: Internet Techn				Justification Code:
Category: Department / Committee: LSRHS	Infrastructure Contact: Bella Wong, Kirstee	en Patterson	-	A-Essential
	Toomaon Dena Hong, Kirster		1	
Proiect Type is: New [ ]	Resubmission [X] Recur	ring [ ]		X B-Asset Maintenance
	Rehabilitation [ ]			C-Enhancement
Year of Initial Request: 2023				
Description & Justification / Need:	Legal compliance Safety compliance	[]	Supports Co Other	mmunity Plan [ [ ]
This space should be used to give a genera stakeholders, cost drivers and supporting o The firewall is a necessary piece of technoloo	letail, as well as the project's expected	d useful life.		
Internet Protection Act)				
Anticipated Staffing Changes:				
Highlight project staffing changes that w funded by the project cost or independer		is a short- or long-ten	m impact? Wi	ll this be an adjustment that is
Benefits of Project and <u>Impact if Not Co</u> <u>Highlight project benefits, including effi</u> the request and end of life technology. A	ciencies created, service enhancem			
<u>Also describe any short- and long- term</u> replacement the upcoming year (2023). Alternatives Considered and Reasons fo		<i>roject. Impact of del</i> al Replacement Lifec		
			yele / Selvice	
Funding availabilty and projects approved in pric		o, re-utilization plan	of current ass	ets, if available: N/A
	Insu	urance requirement:	No	
Discuss Operating Budget Impact:				
Explain the project's short- and long-term maintenance, operation that will need to				
This project will help the budget by not r	equiring replacement costs.			

Recommended Financing									
							-	Funding Source(s)	
			Estimated Pr	oiect Costs by	/ Fiscal Year			For Finance Use Only	
Funding Category	Five-Year Total							7 <sup>/</sup>	
	(formulas present)	FY2022	FY2023	FY2024	FY2025	FY2026		Tax Levy	
Study/Design	\$0							Dedicated Revenue Source	
Land Acquisition	\$0 \$0							Enterprise Retained Earnings	
Construction Equipment/Furnishings	\$0 \$0						_	Capital Stabilization Free Cash	
Contingency	\$0 \$0						-	Revolving Fund	
Other (legal fees)	\$0 \$50.000		\$50,000				_	Debt In-levy	
TOTAL	\$50,000	\$0	\$50,000	\$0	\$0	<b>\$0</b>		Debt, Capital Exclusion	
TOTAL	\$50,000	γu	\$50,000 <sub>1</sub>	γu	γu	ΨŪ		Dedicated Stab/New Growth	
Amounts Approved or R	eceived							CPA	
Grant Amount Approved/Rvc'd		1		1				Grant(s)	
CPA Amount Approved/Rvc'd	\$0							Other	
Net of CPA and Grants	\$50,000	\$0	\$50,000	<b>\$0</b>	\$0	<b>\$0</b>		CPA Purpose(s)	
								Check all that apply	
Operating Budget Impac		al personnel o	costs, if applic	able.				Open Space	
During Project	\$0							Recreation	
Post-Project Annual	\$0							Historical	
Post-Project One-time	\$0							Housing	
Estimated Total Project Other Pertinent Backgro	,		5				st:	Sudbury share 87.59% \$43,795	
Estimated Total Project Cost: 159,200       Estimated Future Savings: N/A       Estimated Incremental Cost: Sudbury share 87.59% \$43,795         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       List titles/locations of documents, insert relevant photos, identify other items as applicable to the project that is not list otherwise on this form.									

CAPITAL REQUEST FORMS – FREE CASH ADDITIONS IN EXCESS OF \$100,000

#### CIP FY23 SPS-3 Noyes Classroom Sinks Replacement

Capital Improvement Program		Date submitte	d: Date of Last Edit:
Project Number: CIP FY23 SPS	-3		
Project Title: Noyes Classro	om Sinks Replacement		Justification Code:
Category:			] []
Department / Committee: SPS	Contact: William Barl	etta	A-Essential
			, 1,
Project Type is: New [ X ]	Resubmission [ ]	Recurring [ ]	X B-Asset Maintenance
	Rehabilitation [ ]		
Year of Initial Request: 2021			C-Enhancement
fear of Initial Request: 2021	Legal compliance	[X]	Supports Community Plan [ ]
Description & Justification / Need:	Safety compliance		Other [ ]
not being able to be repaired. Being 50 y The existing sinks do not meet current AE Program Access Barriers. As a pilot project we replaced one classre maintained. The sink bases are no longer This is the means and method that will be	ear old wood they have absorbed )A requirements and were identif yom sink and base with a wall mo r a programmatic need and conte e used to replace the remaining s	d moisture and are unable to l fied in the recent Town Wide , unted accessible stainless ste ents are able to be stored sepa inks. The new classroom sink i	ADA Self Evaluation and Transition Plan as Priority 1 el sink that is able to be properly cleaned and
Anticipated Staffing Changes:			
None.			
None.			
Benefits of Project and <u>Impact if Not Com</u>	pleted:		
Highlight project benefits, including efficient	ciencies created, service enhance	ements, and cost savings.	
Ability to properly clean and maintain the cla The new classroom sink installations will		as identified in the Town Wide	e ADA Self Evaluation and Transition Plan.
The new classicom sink installations will	meet current ADA requirements	as identified in the rown with	
Also describe any short- and long- term	consequences of not funding the	project. Impact of delayed in	nplementation:
Continue use of the deteriorate units will		e sinks from service.	
Non compliance with identified ADA reco	mmendations.		
Alternatives Considered and Reasons for	Non-selection:	Typical Replacement Lifecyc	le / Service Life: 25 years
These second sec	Landahla antiar - C		
There are no other economically practica continuing use or replacing the sinks.	I or viable options for	Also, re-utilization plan of	current assets, if available: NA
continuing use of replacing the sinks.		Insurance requirement:	10
		insurance requirement: In	
Discuss Operating Budget Impact:			
Explain the project's short- and long-term maintenance, operation that will need to			cost of the project but ongoing cost for filters, fuel, maintenance contracts etc).
Operational funds will as los are be and!	ad to attampting to an interior the	so sinks and harmonial sector	an out of convice
Operational funds will no longer be appli	ed to attempting to maintain the	se sinks and bases or place the	an out of service.
Recommended Financing			

And Acquisition       \$0       Enterprise Retained Earning         Construction       \$35,000       \$35,000       Capital Stabilization         Equipment/Furnishings       \$95,000       \$95,000       Free Cash         Contingency       \$0       Image: Capital Stabilization       Free Cash         Revolving Fund       Debt In-levy       Debt In-levy       Debt, Capital Exclusion         Det In-levy       S0       \$130,000       \$0       \$0         Amounts Approved or Received       CPA       Grant(s)       Debt, Capital Exclusion         CPA Amount Approved/Rwcd       \$0       \$0       \$0       \$0         Net of CPA and Grants       \$130,000       \$0       \$0       \$0         Operating Budget Impact       Include additional personnel costs, if applicable.       Open Space       Recreation						-			Funding Source(s)
(formulas present)FY2022FY2023FY2024FY2025FY2026Tax LevyStudy/Design\$0Dedicated Revenue Sourceand Acquisition\$0Enterprise Retained EarningConstruction\$35,000\$35,000 </th <th>Funding Category</th> <th></th> <th></th> <th>Estimated P</th> <th>roject Costs by</th> <th>Fiscal Year</th> <th></th> <th></th> <th>For Finance Use Only</th>	Funding Category			Estimated P	roject Costs by	Fiscal Year			For Finance Use Only
Land Acquisition       \$0       Enterprise Retained Earning         Construction       \$35,000       \$35,000       Capital Stabilization         Equipment/Furnishings       \$95,000       \$95,000       Free Cash         Contingency       \$0       Image: Construction       \$0         Other (legal fees)       \$0       \$0       \$0         TOTAL       \$130,000       \$0       \$10       Debt. (apital Stabilization         Amounts Approved or Received       Sint Amount Approved/Rvc'd       \$0       Debt. (apital Exclusion         Sint Amount Approved/Rvc'd       \$0       \$130,000       \$0       \$10       Debt. (apital Stabilization         Operating Budget Impact       Include additional personnel costs, if applicable.       Other       CPA Purpose(s)         OpersProject Annual       \$0       Implicable.       Open Space       Recreation         Post-Project One-time       \$0       Implicable.       Housing	runnig category	(formulas present)	FY2022	FY2023	FY2024	FY2025	FY2026		Tax Levy
Construction       \$35,000       \$35,000       Capital Stabilization         Equipment/Furnishings       \$95,000       \$95,000       Free Cash         Contingency       \$0       Image: Capital Stabilization       Free Cash         Cher (legal fees)       \$0       \$0       \$0       \$0         COTAL       \$130,000       \$0       \$130,000       \$0       \$0         Amount Approved or Received       CPA       Grant(s)       Opedicated Stab/New Growt         CPA Amount Approved/Rvc'd       \$0       Image: Capital Stabilization       Opter         Stat of CPA and Grants       \$130,000       \$0       \$130,000       \$0       \$0         Operating Budget Impact       Include additional personnel costs, if applicable.       Open Space       Recreation         During Project       \$0       Image: Capital Stabilization       Housing         Post-Project One-time       \$0       Image: Capital	Study/Design	\$0							Dedicated Revenue Source
Equipment/Furnishings       \$95,000       \$95,000       Free Cash         Contingency       \$0       Image: Contingency	and Acquisition	\$0							Enterprise Retained Earnings
Contingency       \$0       Image: Contingency       Revolving Fund         Dther (legal fees)       \$0       \$0       \$0       Debt In-levy         FOTAL       \$130,000       \$0       \$10       \$0       Debt In-levy         Amounts Approved or Received       Image: CPA Amount Approved/Rvc'd       CPA       Grant(s)       Debt (capital Exclusion)         CPA Amount Approved/Rvc'd       \$0       \$0       \$0       \$0       CPA         Stant Amount Approved/Rvc'd       \$0       \$0       \$0       \$0       CPA         Other       CPA and Grants       \$130,000       \$0       \$10       Other       CPA Purpose(s)         Operating Budget Impact       Include additional personnel costs, if applicable.       Open Space       Recreation       Recreation         Post-Project One-time       \$0       Image: Cost Project One-time       \$0       Image: Cost Project One-time       Housing		\$35,000		\$35,000					Capital Stabilization
Dther (legal fees)     \$0     <	Equipment/Furnishings	\$95,000		\$95,000					Free Cash
TOTAL       \$130,000       \$0       \$130,000       \$0       \$0       \$0       \$0       Debt, Capital Exclusion         Amounts Approved or Received       Grant Amount Approved/Rvc'd       \$0       Debt, Capital Exclusion       Dedicated Stab/New Growt         Srant Amount Approved/Rvc'd       \$0       Grant(s)       Other       Other         Net of CPA and Grants       \$130,000       \$0       \$10       Other       Other         Operating Budget Impact       Include additional personnel costs, if applicable.       Open Space       Recreation         During Project       \$0       Instorical       Housing         Post-Project One-time       \$0       Housing       Housing	Contingency								Revolving Fund
Amounts Approved or Received  Srant Amount Approved/Rvc'd  CPA  Grant(s)  CPA Amount Approved/Rvc'd  CPA  Grant(s)  CPA Amount Approved/Rvc'd  CPA  Grant(s)  Other  CPA Purpose(s)  CPA Purpo	Other (legal fees)	\$0							Debt In-levy
Amounts Approved or Received     CPA       Grant Amount Approved/Rvc'd     \$0     Image: CPA Amount Approved/Rvc'd     Grant(s)       CPA Amount Approved/Rvc'd     \$0     Image: CPA Amount Approved/Rvc'd     Other       Net of CPA and Grants     \$130,000     \$0     \$0     \$0     Other       Operating Budget Impact     Include additional personnel costs, if applicable.     Image: CPA Purpose(s)     CPA Purpose(s)       During Project     \$0     Image: CPA Purpose(s)     Check all that apply       Post-Project Annual     \$0     Image: CPA Purpose(s)     Check all that apply       Post-Project One-time     \$0     Image: CPA Purpose(s)     Check all that apply	TOTAL	\$130,000	\$0	\$130,000	\$0	\$0	\$0		Debt, Capital Exclusion
Grant Amount Approved/Rvc'd     \$0     Grant(s)     Other       CPA Amount Approved/Rvc'd     \$0     \$0     \$0     \$0       Net of CPA and Grants     \$130,000     \$0     \$130,000     \$0     \$0       Operating Budget Impact     Include additional personnel costs, if applicable.     Open Space       During Project     \$0     Image: Compact C									Dedicated Stab/New Growth
CPA Amount Approved/Rvcd     \$0     Other       Net of CPA and Grants     \$130,000     \$0     \$0     \$0     \$0       Operating Budget Impact     Include additional personnel costs, if applicable.     Open Space     Recreation       During Project     \$0     Image: Control open Space     Recreation       Post-Project One-time     \$0     Image: Control open Space     Housing	Amounts Approved or Rec	eived							СРА
Net of CPA and Grants       \$130,000       \$0       \$130,000       \$0       \$0       \$0       \$0       CPA Purpose(s)         Operating Budget Impact       Include additional personnel costs, if applicable.       Open Space       Open Space       Recreation         During Project       \$0       Image: Comparison of the comp	Grant Amount Approved/Rvc'd	\$0							Grant(s)
Operating Budget Impact     Include additional personnel costs, if applicable.     Open Space       During Project     \$0     Image: Constraint of the state of the	CPA Amount Approved/Rvc'd	\$0							Other
Operating Budget Impact     Include additional personnel costs, if applicable.     Open Space       During Project     \$0     Check all that apply       Post-Project Annual     \$0     Check all that apply       Post-Project One-time     \$0     Check all that apply	Net of CPA and Grants	\$130,000	\$0	\$130,000	\$0	\$0	\$0		CPA Purpose(s)
State     State     State     Recreation       Prost-Project Annual     \$0     Historical       Post-Project One-time     \$0     Housing									-
Post-Project Annual     \$0     Historical       Post-Project One-time     \$0     Housing			personnel cost	s, if applicable					
Post-Project One-time \$0 Housing	During Project								
	Post-Project Annual								
Estimated Total Project Cost: \$130,000 Estimated Future Savings: NA Estimated Incremental Cost: NA	Post-Project One-time	\$0							Housing
Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):				-	NA		Estimated Incr	eme	ntal Cost: NA

#### CIP FY23 SPS-3 Noyes Classroom Sinks Replacement

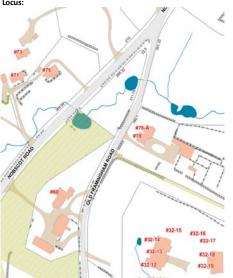
Project Number: CIP F	V22 EAC. 2			Date submitted	11/3/	2021	Date of Las
Project Title:	Atkinson Pool I	Filtration		1		Justification	Code:
Category: Equipment							
Department / Committ	te Facilities	Contact: William Ba	rletta			A-Essentia	al
Project Type is:	New [ X ]	Resubmission [ ] Rehabilitation [ ]	Recurring [	]		X B-Asset N	Naintenance
	2024					C-Enhance	ement
ear of Initial Request:	2021	Legal compliance	[	] 9	Supports Co	mmunity Plan	
escription & Justificat	tic/Need:	Safety compliance					
<u>Provide project descrij life</u> .	ption, including a	n overview of its timeline, l	ocation(s), stak	ceholders, cost d	drivers, supp	orting detail, ai	nd expected usej
systems are critical cor the pools to remain in and treat the water in more expensive and di	mponents in mair operation. The e each pool. Some ifficult to source.	e exceeded their useful life a taining the pools in proper xisting pool filtration systen of these systems are over 3 references requiring the pr	healthy working ns use conventio 30 years old and	g order. Pool clo onal sand filters I require repeate	eanliness mu and metere ed costly ma	ust be maintaine d chlorination ir intenance with	d at all times for njection to clean parts becoming
Anticipated Staffing Ch	nanges:						
None.							
Benefits of Project and	I Impact if Not Co	ompleted:					
		ompleted: ficiencies created, service e	nhancements, c	and cost savings			
Highlight project bene	fits, including eff					itain.	
Highlight project bene	e <b>fits, including efj</b> chnology enables	ficiencies created, service en the systems to be more re	eliable and ecor	nomical to opera	ate and mair		
Highlight project bene	e <b>fits, including efj</b> chnology enables	ficiencies created, service e	eliable and ecor	nomical to opera	ate and mair		
Highlight project bene New pool filtration tec Also describe any shor Risk of systems failure	efits, including eff shnology enables et- and long- term and requiring po y and schools of a	ficiencies created, service en the systems to be more re	eliable and ecor <b>ng the project.</b> uld have a very	nomical to opera Impact of delay large impact on	ate and mair yed implement the Park and	<u>entation</u> : d Rec Dept. reve	
Highlight project bene New pool filtration tec Also describe any shor Risk of systems failure deprive the community	cfits, including eff choology enables rt- and long- term and requiring po y and schools of a ostly closure.	ficiencies created, service en these systems to be more re a consequences of not fundi ol closure. Pool closure wou a well used and beneficial to	eliable and ecor ng the project. Ild have a very wn asset. Ever	nomical to opera Impact of delay large impact on	ate and mair yed impleme the Park and m will fail re	<u>entation</u> : d Rec Dept. reve sulting in emerg	
Highlight project bene New pool filtration tec Also describe any shor Risk of systems failure deprive the community and a prolonged and c Alternatives Considere The only alternative is	cfits, including eff chnology enables rt- and long- term and requiring po y and schools of a ostly closure. d and Reasons for to attempt to ma	ficiencies created, service en these systems to be more re a consequences of not fundi ol closure. Pool closure wou a well used and beneficial to	eliable and ecor ng the project. uld have a very wwn asset. Ever Typical Repl s	nomical to opera Impact of delay large impact on ntually the syste	ate and mair yed implement the Park and m will fail re cle / Service	<u>entation</u> : d Rec Dept. reve sulting in emerg	ency replacemer
Highlight project bene New pool filtration tec Also describe any shor Risk of systems failure deprive the community and a prolonged and c Alternatives Considere The only alternative is	cfits, including eff chnology enables rt- and long- term and requiring po y and schools of a ostly closure. d and Reasons for to attempt to ma	ficiencies created, service en these systems to be more re a consequences of not fundi ol closure. Pool closure wou a well used and beneficial to pr Non-selection: intain the existing system a	eliable and ecor ing the project. uld have a very wwn asset. Ever Typical Repl s Also, re-ut	nomical to opera Impact of delay large impact on ntually the syste	ate and mair yed implement the Park and m will fail re cle / Service f current ass	entation: d Rec Dept. reve sulting in emerg e Life: 15 years	ency replacemer
Highlight project bene New pool filtration tec Also describe any shor Risk of systems failure deprive the community and a prolonged and c Alternatives Considere The only alternative is	cfits, including eff choology enables ct- and long- term and requiring po y and schools of a ostly closure. ad and Reasons for to attempt to ma eventual failure an	ficiencies created, service en these systems to be more re a consequences of not fundi ol closure. Pool closure wou a well used and beneficial to pr Non-selection: intain the existing system a	eliable and ecor ing the project. uld have a very wwn asset. Ever Typical Repl s Also, re-ut	nomical to opera Impact of delay large impact on itually the syste acement Lifecy tilization plan o	ate and mair yed implement the Park and m will fail re cle / Service f current ass	entation: d Rec Dept. reve sulting in emerg e Life: 15 years	ency replacemer
Highlight project bene New pool filtration tec Also describe any shor Risk of systems failure deprive the community and a prolonged and c Alternatives Considere The only alternative is long as possible until e Discuss Operating Bud Explain the project's sh	cfits, including eff cfits, including eff choology enables ct- and long- term and requiring po y and schools of a ostly closure. and requiring po and requiring po y and schools of a schools of a schools of a schools of a and requiring po and requirin	ficiencies created, service en these systems to be more re a consequences of not fundi ol closure. Pool closure wou a well used and beneficial to pr Non-selection: intain the existing system a	eliable and ecor ng the project. uld have a very wwn asset. Ever Typical Repl S Also, re-ut Insurance nt's operating b	nomical to opera Impact of delay large impact on ntually the syste accement Lifecy tilization plan o requirement: I	ate and mair yed implement the Park and m will fail re cle / Service f current ass No ot the cost of	entation: d Rec Dept. reve sulting in emerg e Life: 15 years sets, if available f the project but	ency replacemen

Funding Category         Five-Year Total (formulas present)         FY20;           Study/Design         \$0         FY20;           Land Acquisition         \$0         FY20;           Construction         \$0         TBE           Equipment/Furnishings         \$0         Contingency           Contingency         \$0         Other (legal fees)         \$0           TOTAL         \$0         S0         Contact of the second	123 FY2024	ed Project Costs b 4 FY2025 4 SY2025 50 \$0 50	FY2026	FY2027		For Finance Use Only Tax Levy Dedicated Revenue Source Enterprise Retained Earnings Capital Stabilization Free Cash Revolving Fund				
Study/Design       \$0         Land Acquisition       \$0         Construction       \$0         Equipment/Furnishings       \$0         Contingency       \$0         Other (legal fees)       \$0         TOTAL       \$0         Amounts Approved or Received         Grant Amount Approved/Rvc'd       \$0         CPA Amount Approved/Rvc'd       \$0         Net of CPA and Grants       \$0						Dedicated Revenue Source Enterprise Retained Earnings Capital Stabilization Free Cash Revolving Fund				
Land Acquisition       \$0         Construction       \$0         Construction       \$0         Equipment/Furnishings       \$0         Contingency       \$0         Other (legal fees)       \$0         TOTAL       \$0         Amounts Approved or Received         Grant Amount Approved/Rwc'd       \$0         CPA Amount Approved/Rwc'd       \$0         Net of CPA and Grants       \$0		\$0 \$0	> \$0	\$0		Enterprise Retained Earnings Capital Stabilization Free Cash Revolving Fund				
Construction     \$0     TBE       Equipment/Furnishings     \$0       Contingency     \$0       Dther (legal fees)     \$0       FOTAL     \$0   Amounts Approved or Received For Amount Approved/Rvc'd  PA Amount Approved/Rvc'd  S0 Vet of CPA and Grants  S0		\$0 \$0		\$0		Capital Stabilization Free Cash Revolving Fund				
Equipment/Furnishings     \$0       Contingency     \$0       Dther (legal fees)     \$0       TOTAL     \$0   Amounts Approved or Received For Amount Approved/Rvc'd  SPA Amount Approved/Rvc'd  SPA Amount Approved/Rvc'd S		\$0 \$0	) \$0	\$0		Free Cash Revolving Fund				
Contingency     \$0       Dther (legal fees)     \$0       COTAL     \$0       COTAL     \$0       Amounts Approved or Received     \$0       Grant Amount Approved/Rvc'd     \$0       EPA Amount Approved/Rvc'd     \$0       Net of CPA and Grants     \$0	\$0	\$0 \$0	\$0	\$0		Revolving Fund				
Other (legal fees)     \$0       OTAL     \$0       Amounts Approved or Received       Grant Amount Approved/Rvc'd     \$0       EPA Amount Approved/Rvc'd     \$0       Net of CPA and Grants     \$0	\$0	\$0 \$0	\$0	\$0	╞	0				
TOTAL \$0 Amounts Approved or Received Grant Amount Approved/Rvc'd \$0 EPA Amount Approved/Rvc'd \$0 Net of CPA and Grants \$0	\$0	\$0 \$0	\$0	\$0	-	Debt In-levy				
Amounts Approved or Received Grant Amount Approved/Rvc'd \$0 CPA Amount Approved/Rvc'd \$0 Net of CPA and Grants \$0	**	, , , , , , , , , , , , , , , , , , ,	, șo	ψŪ		Debt, Capital Exclusion				
rant Amount Approved/Rvc'd \$0 PA Amount Approved/Rvc'd \$0 Let of CPA and Grants \$0					-	Dedicated Stab/New Growth				
rant Amount Approved/Rwc'd \$0 PA Amount Approved/Rwc'd \$0 Let of CPA and Grants \$0										
PA Amount Approved/Rvc'd \$0 Let of CPA and Grants \$0						Grant(s)				
Net of CPA and Grants \$0						Other				
	\$0	\$0 \$0	) Ś0	\$0		CPA Purpose(s)				
Operating Budget Impac Include additional perso	+-			75		Check all that apply				
	onnel costs, if a	applicable.				Open Space				
During Project \$0						Recreation				
Post-Project Annual \$0						Historical				
Post-Project One-time \$0						Housing				
Estimated Total Project Cost: TBD Estimated Future Savings: Estimated Incremental Cost: Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):										

Capital Improvement	t Program		Date su	bmitted: 10/29/21	Date of Last Edit:			
Project Number: Cl	P_FY23_DPW	_Construct Walkway Imp	rovements_9					
Project Title: Co	onstruct Wall	way Improvements - Old	Framingham Rd		Justification Code:			
Category:		Infrastructure						
Department / Committe(D	PW	Contact: Dan Nason			A-Essential			
Project Type is: N	ew [ ]	Resubmission [ X ] Rehabilitation [ ]	Recurring [ ]		B-Asset Maintenance			
Year of Initial Request: FY	22				X C-Enhancement			
·		Legal compliance		••	mmunity Plan [			
Description & Justification	•	Safety compliance		Other	orting detail, and expected useful			
Construct a walkway to connect the existing walk on Old Framingham Road (which currently ends roughly at house #60) to Nobscot Road, including drai improvements and paving. The existing walkway on Old Framingham Road stops across the street in front of House number 60. It does not connect to the existing walkway along Nobscot Road leaving the Mahoney Farms development (over 55 complex) from Grouse Hill to Nobscot without a connecting walkway. The current alig of the roadway in the vicinity of the existing culvert needs to be shifted easterly to accommodate the new walkway construction along with required easements and related work. <i>Provide project compliance factors and references requiring the project or components thereof: ADA compliance, MGL requirement, hear <u>regulations</u> This walkway will comply with ADA to comlpete the conneciton of the exixting walkway, which abruptly terminate into the roadway, to the walkway along <b>Anticipated Staffing Changes:</b> <i>Highlight project staffing changes that would be driven by this project. Is this a short- or long-term impact? Will this be an adjustment that funded by the project cost or independent of that cost?</i> N/A <b>Benefits of Project and Impact if Not Completed:</b> <i>Highlight project benefits, including efficiencies created, service enhancements, and cost savings.</i> To provide connectivity by linking walkways to existing walkways to provide a complete network. Connectivity enables users to access multiple location through a complete system of walkways terw constructions of walkways which do not connect Town wide. The current walk discharges users into way by forcing the minto the roadway and vehicular traffic.</i>								
Alternatives Considered ar			Typical Replacemer	nt Lifecycle / Service	e Life: 25 Years			
(why something else wasn't chosen leaves isolated portions of w		0 0 ,	Also, re-utilizatio to another Dept, sell	•	ets, if available: (trade-in, passed on			
Discuss Operating Budget	Impact:		] [					
Explain the project's short-	and long-tern				f the project but ongoing cost for fuel, maintenance contracts etc).			

Study/Design     \$0       Land Acquisition     \$0       Construction     \$500,000       Equipment/Furnishings     \$0       Contingency     \$0       Other (legal fees)     \$0       TOTAL     \$500,000       Grant Amount Approved /Rvc'd     \$0       CPA Amount Approved/Rvc'd     \$0       Net of CPA and Grants     \$500,000	/2023 FY2024 5500,000	4 FY2025	FY2026	FY2027		Tax Levy Dedicated Revenue Source Enterprise Retained Earning Capital Stabilization Free Cash Revolving Fund Debt In-levy						
Land Acquisition       \$0         Construction       \$500,000         Equipment/Furnishings       \$0         Contingency       \$0         Other (legal fees)       \$0         TOTAL       \$500,000         Amounts Approved or Received         Grant Amount Approved/Rwc'd       \$0         CPA Amount Approved/Rwc'd       \$0         Net of CPA and Grants       \$500,000         During Budget Impac Include additional person         During Project       \$0         Post-Project Annual       \$0	500,000	\$0 \$1	0 \$0			Enterprise Retained Earning Capital Stabilization Free Cash Revolving Fund						
Construction       \$500,000       \$51         Equipment/Furnishings       \$0         Contingency       \$0         Other (legal fees)       \$0         TOTAL       \$500,000       \$56         Amounts Approved or Received       Grant Amount Approved/Rwc'd       \$0         CPA Amount Approved/Rwc'd       \$0       \$560,000         Net of CPA and Grants       \$500,000       \$56         Operating Budget Impac Include additional personal project       \$0         Post-Project Annual       \$0	500,000	\$0 \$1	D \$0	  \$(		Capital Stabilization Free Cash Revolving Fund						
Equipment/Furnishings       \$0         Contingency       \$0         Other (legal fees)       \$0         TOTAL       \$500,000         Grant Amount Approved or Received         Grant Amount Approved/Rvc'd       \$0         CPA Amount Approved/Rvc'd       \$0         Net of CPA and Grants       \$500,000         Dperating Budget Impac Include additional person         During Project       \$0         Post-Project Annual       \$0	500,000	\$0 \$1	D \$0	 		Free Cash Revolving Fund						
Contingency     \$0       Other (legal fees)     \$0       TOTAL     \$500,000       Grant Amount Approved or Received       Grant Amount Approved/Rwc'd     \$0       CPA Amount Approved/Rwc'd     \$0       Net of CPA and Grants     \$500,000       Dperating Budget Impac Include additional person       During Project     \$0       Post-Project Annual     \$0		\$0 \$1	0 \$0	<u>\$</u> (		Revolving Fund						
Other (legal fees)     \$0       TOTAL     \$500,000       TOTAL     \$500,000       Amounts Approved or Received       Grant Amount Approved/Rwc'd     \$0       CPA Amount Approved/Rwc'd     \$0       Net of CPA and Grants     \$500,000       Operating Budget Impac Include additional personance       During Project     \$0       Post-Project Annual     \$0		\$0 \$1	D \$0	\$1		0						
TOTAL     \$500,000     \$50       Amounts Approved or Received     Grant Amount Approved/Rwc'd     \$0       CPA Amount Approved/Rwc'd     \$0     \$0       Net of CPA and Grants     \$500,000     \$50       Operating Budget Impac Include additional pers     During Project     \$0       Post-Project Annual     \$0     \$0		\$0 \$1	0 \$0	\$1		Debt In-levy						
Amounts Approved or Received         Grant Amount Approved/Rvc'd       \$0         CPA Amount Approved/Rvc'd       \$0         Net of CPA and Grants       \$500,000       \$50         Operating Budget Impac Include additional pers       During Project       \$0         Post-Project Annual       \$0       \$0		\$0 \$4	D \$0	\$(								
Strant Amount Approved/Rvc'd     \$0       CPA Amount Approved/Rvc'd     \$0       Vet of CPA and Grants     \$500,000       Operating Budget Impac Include additional pers       During Project     \$0       Post-Project Annual     \$0					_	Debt, Capital Exclusion						
Strant Amount Approved/Rvc'd     \$0       CPA Amount Approved/Rvc'd     \$0       Vet of CPA and Grants     \$500,000       Operating Budget Impac Include additional pers       During Project     \$0       Post-Project Annual     \$0				Dedicated Stab/New Growth								
PA Amount Approved/Rvc'd     \$0       Net of CPA and Grants     \$500,000       Operating Budget Impac Include additional pers       During Project     \$0       Post-Project Annual     \$0				2	_	СРА						
Net of CPA and Grants     \$500,000     \$50       Operating Budget Impac Include additional pers       During Project     \$0       Post-Project Annual     \$0						Grant(s)						
Operating Budget Impac Include additional pers           During Project         \$0           Post-Project Annual         \$0						Other						
During Project \$0 Post-Project Annual \$0	500,000	\$0 \$	0 \$0	\$0	D	CPA Purpose(s)						
During Project \$0 Post-Project Annual \$0						Check all that apply						
Post-Project Annual \$0	Operating Budget Impac Include additional personnel costs, if applicable.											
						Recreation						
Post-Project One-time \$0						Historical						
						Housing						
Estimated Total Project (\$500,000 Estima	nated Future Savi	ngs:		Estimated In	ncrem	ental Cost:						
Other Pertinent Background Information (e.g., List titles/locations of documents, insert relevant			•		s not li	ist otherwise on this form.						

Locus:





C					
Capital Improvem	-		Date submitte	d: 10/29/21	Date of Last Edit:
Project Number: Project Title:		_John Deere Backhoe/Load	er_4		Justification Code:
Category:	Backhoe/Loade	Rolling Stock			Justification code.
Department / Committ	erDPW	Contact: Dan Nason			A-Essential
Project Type is:	New [ ]	Resubmission [ ] Rehabilitation [ ]	Recurring [X]		X B-Asset Maintenance
Year of Initial Request:	FV23				C-Enhancement
		Legal compliance		••	mmunity Plan [
Description & Justificat		Safety compliance			Iling Stock [X] orting detail, and expected useful
This request is to replace backhoe-loaders, howev loader, which will be safe efficient, and ultimately the staff with the proper	an existing 2009 ba er the oldest one is o e, reliable, efficient, provide equipment to clear	over 13 years old and is unrelia and capable of meeting the new the roads and parking lots duri	ir model with snow pusher atta ble as a front-line machine. Th eds of the department. This eq ng the snow and ice season. Th	achment. The is article reque uipment ensur	Department currently uses two (2) ests funds to purchase a new backhoe- res the plowing operations remain estimated 12 year lifecycle. ance, MGL requirement, health
Anticipated Staffing Ch	anges:				
funded by the project of None Benefits of Project and <u>Highlight project bene</u> Systematic replacement Also describe any shor The replacement cycle o replacement of vehicles	ost or independen Impact if Not Con fits, including effic helps eliminate job t- and long- term of these types of DPV and equipment. Wit	t of that cost? mpleted: iencies created, service enh down-time, ensures reliability a consequences of not funding Vehicles and equipment is app	ancements, and cost saving ind provides safe, functional e the project. Impact of dela proximately 12 years. The Depa	<u>s.</u> quipment. <b>nyed impleme</b> artment of Pub	<i>entation</i> : Dic works depends on the regular obs safely and effectively, causing
Alternatives Considere	d and Reasons for	Non-selection:	Typical Replacement Lifec	ycle / Service	e Life: 12 Years
	t equipment doesn' Ident plan and will j	t fail during critical operation, eopardize the ability of the	Also, re-utilization plan of to another Dept, sell) Trade in old Unit 22.	of current ass	sets, if available: (trade-in, passed on
Discuss Operating Bud	get Impact:		J [		
Explain the project's sh	ort- and long-term				f the project but ongoing cost for fuel, maintenance contracts etc).

			Fatimated Dr	alaat Caata k	· Fierel Veer			Funding Source(s) For Finance Use Only
Funding Category	Five-Year Total (formulas present)	FY2023	FY2024	oject Costs by FY2025	FY2026	FY2027		Tax Levy
Study/Design	\$0							Dedicated Revenue Source
Land Acquisition	\$0							Enterprise Retained Earning
Construction	\$0							Capital Stabilization
Equipment/Furnishings	\$150,000	\$150,000						Free Cash
Contingency	\$0							Revolving Fund
Other (legal fees)	\$0							Debt In-levy
TOTAL	\$150,000	\$150,000	\$0	\$0	\$0	\$0		Debt, Capital Exclusion
								Dedicated Stab/New Growt
Amounts Approved or R	eceived							СРА
Grant Amount Approved/Rvc'd							-	Grant(s)
CPA Amount Approved/Rvc'd	\$0							Other
Net of CPA and Grants	\$150,000	\$150,000	\$0	\$0	\$0	\$0		CPA Purpose(s)
								Check all that apply
Operating Budget Impac	Include addition	al personnel	costs, if applic	able.				Open Space
During Project	\$0							Recreation
Post-Project Annual	\$0							Historical
Post-Project One-time	\$0							Housing
Other Pertinent Backgro List titles/locations of do							not l	ist otherwise on this form.

Constal Incomercian					
Capital Improvem	-		Date submitte	ed: 10/29/21	Date of Last Edit:
Project Number: Project Title:		V_6 Wheel Combo Body Dun oo Body Dump Truck W/ Plo		1	Justification Code:
Category:	o wheel com	Rolling Stock	w & Spreader		Justification code.
Department / Committ	e DPW	Contact: Dan Nason		1	A-Essential
Project Type is:	New [ ]	Resubmission [ ] Rehabilitation [ ]	Recurring [X]		X B-Asset Maintenance
Year of Initial Request:	FY23				C-Enhancement
Description & Justificat	ion / Nood	Legal compliance Safety compliance		••	mmunity Plan [ Iling Stock [ X ]
-					orting detail, and expected useful
This request will replace body and plow. This true chassis and bodies of the every treatment event. It vehicles and specifying v (dump truck and spreade performing construction <b>Provide project compli</b> <b>Anticipated Staffing Ch</b>	a 2007 Mack 6-wh k is at its useful li se vehicles disinte Being a dedicated ehicles to better si r) to be used thro activities as well a <b>ance factors and</b> <b>anges:</b> ng changes that	eel truck which has a fixed-mou e-expectancy of about 15 years. grate much sooner than the tota spreader, this vehicle is only usee it our multi-disciplinary needs. ughout all seasons. The Public W s plow snow and treat the roadw <b>references requiring the proj</b> would be driven by this project	nt dedicated spreader and ploy Due to the caustic nature of the I number of hours or miles wo during winter months. It is a This proposal is to replace the /orks employees use these vel /ays during winter operations. ect or components thereof:	w with a new tr he salt used in s suld typically in goal of the Pul existing dedica nicles to move r ADA complia	dicate, in spite of being washed after blic Works to focus on standardizing ated spreader with a combination body
Systematic replacement Also describe any shor The replacement cycle o	fits, including efj helps eliminatejo t- and long- tern f these types of DF and equipment. W	ficiencies created, service enh b down-time, ensures reliability a n consequences of not funding W vehicles and equipment is app fithout these vehicles and equip	and provides safe, functional e the project. Impact of del proximately 15 years. The Dep	aquipment. Aquipment. Artment of Pub	e <u>ntation</u> : lic works depends on the regular obs safely and effectively, causing
Alternatives Considered	d and Reasons fo	or Non-selection:	Typical Replacement Lifec	ycle / Service	e Life: 15 Years
	t equipment does ident plan and wil	n't fail during critical operation, I jeopardize the ability of the	Also, re-utilization plan to another Dept, sell) Trade in old Unit 18.	of current ass	ets, if available: (trade-in, passed on
Discuss Operating Bud	get Impact:		J [		
Explain the project's sh	ort- and long-ter				f the project but ongoing cost for fuel, maintenance contracts etc).

	г		Estimated Br	oject Costs b	v Fiscal Voar			Funding Source(s) For Finance Use Only
Funding Category	Five-Year Total (formulas present)	FY2023	FY2024	FY2025	FY2026	FY2027	╢╴	Tax Levy
itudy/Design	\$0						亡	Dedicated Revenue Source
and Acquisition	\$0							Enterprise Retained Earning
Construction	\$0							Capital Stabilization
quipment/Furnishings	\$275,000	\$275,000						Free Cash
ontingency	\$0							Revolving Fund
ther (legal fees)	\$0							Debt In-levy
OTAL	\$275,000	\$275,000	\$0	\$0	\$0	\$0		Debt, Capital Exclusion
								Dedicated Stab/New Grow
mounts Approved or R	Received							СРА
rant Amount Approved/Rvc'd	\$0						1	Grant(s)
PA Amount Approved/Rvc'd	\$0							Other
let of CPA and Grants	\$275,000	\$275,000	\$0	\$0	\$0	\$0		CPA Purpose(s)
							1	Check all that apply
perating Budget Impa	c Include additiona	l personnel	costs, if applie	cable.				Open Space
Ouring Project	\$0							Recreation
ost-Project Annual	\$0							Historical
ost-Project One-time	\$0							Housing
Other Pertinent Backgro	ound Information (	e.g., Quotes	, Studies, Eva	luations, Rep	orts, Pictures	, etc.):		
		evant priotos,			icable to the p	אסןפנו נווסד וצ	<i>s not</i>	list otherwise on this form.

Capital Improvement Progra	m			
	PW_Skid Steer_5	Date submitte	ed: 10/29/21	Date of Last Edit:
Project Title: Skid Steer	PW_SKIU SLEEI_S		1	Justification Code:
Category:	Rolling Stock			
Department / Committe(DPW	Contact: Dan Nason		]	A-Essential
Project Type is: New [ ]	Resubmission [ ] Rehabilitation [ ]	Recurring [X]		X B-Asset Maintenance
Year of Initial Request: FY23				C-Enhancement
Description & Justification / Need:	Legal compliance Safety compliance		••	mmunity Plan [ Iling Stock [ X ]
Provide project description, including				
<u>life</u> . This request is to replace an existing ski Drainage and Cemetery. The skid steer manholes, culverts, swales, etc.) that are Equipment Maintenance – older equipm <u>Provide project compliance factors of</u> <u>regulations</u>	would have multiple attachments e inaccessible by the larger machir nent is aged, unreliable and becom	and be use in side walk construc nes (backhoes). This unit has an ning costly to repair.	tion, maintain estimated 12 א	ing and installing drains (catch basins, /ear lifecycle.
Anticipated Staffing Changes:				
Highlight project staffing changes the funded by the project cost or indeper None	, , ,	ct. Is this a short- or long-ter	m impact? W	ill this be an adjustment that is
Benefits of Project and <u>Impact if Not</u> <u>Highlight project benefits, including</u> Systematic replacement helps eliminate <u>Also describe any short- and long- te</u> Equipment failure and significant delays	efficiencies created, service en job down-time, ensures reliability erm consequences of not fundin	y and provides safe, functional e	quipment. ayed impleme	
Alternatives Considered and Reason	s for Non-selection:	Typical Replacement Lifec	ycle / Service	e Life: 12 Years
(why something else wasn't chosen) Leasing e but the CIAC prefers the town purchase money in the long run.		<b>Also, re-utilization plan</b> to another Dept, sell) Trade in old Unit 26.	of current ass	ets, if available: (trade-in, passed on
Discuss Operating Budget Impact:				
Explain the project's short- and long- maintenance, operation that will nee				

	Five-Year Total		Estimated Pr	oject Costs b	v Fiscal Year			unding Source(s) r Finance Use Only
Funding Category	(formulas present)	FY2023	FY2024	FY2025	FY2026	FY2027	Tax	
Study/Design	\$0						Ded	cated Revenue Source
and Acquisition	\$0						Ente	rprise Retained Earnings
Construction	\$0						Capi	tal Stabilization
quipment/Furnishings	\$130,000	\$130,000					Free	Cash
Contingency	\$0						Revo	olving Fund
Other (legal fees)	\$0						Deb	t In-levy
OTAL	\$130,000	\$130,000	\$0	\$0	\$0	\$0	Deb	t, Capital Exclusion
							Ded	cated Stab/New Growth
mounts Approved or F	Received						СРА	
Grant Amount Approved/Rvc'd	\$0						Gran	t(s)
CPA Amount Approved/Rvc'd	\$0						Othe	er
let of CPA and Grants	\$130,000	\$130,000	\$0	\$0	\$0	\$0		CPA Purpose(s)
							CI	neck all that apply
Operating Budget Impa	c Include additiona	l personnel	costs, if applic	able.			Ope	n Space
During Project	\$0						Reci	reation
Post-Project Annual	\$0						Hist	orical
Post-Project One-time	\$0						Hou	cina
Estimated Total Project	\$130,000 E	stimated Fu	ture Savings:			Estimated In	crementa	l Cost:
Estimated Total Project Other Pertinent Backgro List titles/locations of do	ound Information	(e.g., Quotes	, Studies, Eval		orts, Pictures	, etc.):		

Conital Improvement Dream				
Capital Improvement Program			ted: 10/29/21	Date of Last Edit:
Project Number: CIP_FY23_DPW Project Title: Roadside Mowe	Roadside Mower Attach	ment_6	٦	Justification Code:
Category:	Rolling Stock			Justilication code.
Department / CommitterDPW	Contact: Dan Nason			A-Essential
Project Type is: New [ ]	Resubmission [ ] Rehabilitation [ ]	Recurring [X]		X B-Asset Maintenance
Year of Initial Request: FY23				C-Enhancement
Description & Justification / Need:	Legal compliance Safety compliance	[]	Supports Co OtherRo	mmunity Plan [ Iling Stock [X]
Provide project description, including an				
Iffe.         This request is to replace an older tractor with Equipment will be used by the Trees & Ceme perform roadside mowing which is crucial fo lifecycle.         Equipment Maintenance – older equipment         Provide project compliance factors and reference	tery Division for townwide ro the safety of motorists and p is aged, unreliable and becom	adside vegation mangement. vedestrians to eliminate obstr ning costly to repair.	The Public Work uced sight lines.	s employees use this equipment to This unit has an estimated 12 Year
regulations				
Anticipated Staffing Changes:				
funded by the project cost or independen None	t of that cost?			
Benefits of Project and <u>Impact if Not Con</u> <u>Highlight project benefits, including effic</u> Systematic replacement helps eliminate job <u>Also describe any short- and long- term</u> Equipment failure and significant delays in in	iencies created, service en down-time, ensures reliability consequences of not fundin	y and provides safe, functiona og the project. Impact of d	equipment. elayed impleme	
Alternatives Considered and Reasons for	Non-selection:	Typical Replacement Life	ecycle / Service	e Life: 12 Years
(why something else wasn't chosen)		Also, re-utilization pla to another Dept, sell) Trade in old Unit 35.	n of current ass	sets, if available: (trade-in, passed on
Discuss Operating Budget Impact:		[		
Explain the project's short- and long-term maintenance, operation that will need to				



# CIP FY23 SPS-8

## Schools HVAC/Heating Repairs and Replacements

roject Number: C					
roject Title:		/Heating Repairs and I	Replacements		Justification Code:
ategory:	Equipment				
epartment / Com	mittee: SPS	Contact: Willi	am Barletta		A-Essential
Design to Taxa	Alexa [ M ]	Descharter ( )	D [	1	
Project Type i	is: New [X]	Resubmission [ ]		1	X B-Asset Maintenance
		Rehabilitation [ ]			C-Enhancement
(1.11) I D					C-Enhancement
ear of Initial Requ	est: 2021	Legal compliance			Summer to Community Plan
escription & Justi	fication / Need:	Safety compliance			Supports Community Plan [ ] Other [ ]
Provide project de	scription, including an o	verview of its timeline,	location(s), stakehol	ders, cost drivers,	supporting detail, and expected useful life.
					several schools. These items are critical to
-		-		-	eded HVAC and heat issues in schools, this effort
				-	ood working order with extended schedules. The
		-			al building infrastructure.
	m window air conditioning (	inits with associated wind	dow and electrical work	(\$180,000	
	Replacement \$95,000 Replacement \$75,000				
	at Exchanger Replacement	\$30,000			
	ng/Circulation Pump Replac				
- Curtis Univent Roo	m 148 Replacement \$50,00	0	Descriptions of e	ach item are conta	ined within the attached supporting document.
nticipated Staffin	r Changer				
	g Changes:				
None.					
	and <u>Impact if Not Comp</u>		enhancements, and c	ost savings.	
Highlight project I Contained within		ncies created, service e cument.			lementation:
Highlight project I Contained within Also describe any	benefits, including efficie the attached supporting do short- and long- term co	ncies created, service e cument. nsequences of not func	ling the project. Imp		lementation:
Highlight project I Contained within Also describe any Minimum levels of a	benefits, including efficie the attached supporting do	ncies created, service e cument. nseguences of not func ust be maintained in occu	ling the project. Imp		lementation:
Highlight project I Contained within <u>Also describe any</u> Minimum levels of a Heat must be functi	benefits, including efficie the attached supporting do short- and long- term co air flow and air exchange m	ncies created, service e cument. <u>nsequences of not func</u> ust be maintained in occu	<i>ling the project. Imp</i> upied buildings.		lementation:
Highlight project I Contained within <u>Also describe any</u> Minimum levels of a Heat must be functi	benefits, including efficie benefits, including efficie the attached supporting do short- and long- term co air flow and air exchange m oning in occupied buildings	ncies created, service e cument. <u>nsequences of not func</u> ust be maintained in occu	<i>ling the project. Imp</i> upied buildings.		lementation:
Highlight project I Contained within <u>Also describe any</u> Minimum levels of a Heat must be functi	benefits, including efficie the attached supporting do short- and long- term co air flow and air exchange m oning in occupied buildings	ncies created, service e cument. <u>nsequences of not func</u> ust be maintained in occu	<i>ling the project. Imp</i> upied buildings.		lementation:
Highlight project I Contained within Also describe any Minimum levels of a Heat must be functi Additional informat	benefits, including efficie the attached supporting do <u>short- and long- term co</u> sir flow and air exchange m oning in occupied buildings ion is contained within the lered and Reasons for Ne	ncies created, service of cument. Insequences of not func- ust be maintained in occu- attached supporting docu	<i>ling the project. Imp</i> upied buildings. ument.		
Highlight project I Contained within Also describe any Minimum levels of a Heat must be functi Additional informat	benefits, including efficie the attached supporting do short- and long- term co air flow and air exchange m oning in occupied buildings ion is contained within the	ncies created, service of cument. Insequences of not func- ust be maintained in occu- attached supporting docu	<i>ling the project. Imp</i> upied buildings. ument. <b>Typical Rep</b>	<u>act of delayed imp</u> lacement Lifecycle	/ Service Life: 10 - 15 years
Highlight project I Contained within Also describe any Minimum levels of a Heat must be functi Additional informat	benefits, including efficie the attached supporting do <u>short- and long- term co</u> sir flow and air exchange m oning in occupied buildings ion is contained within the lered and Reasons for Ne	ncies created, service of cument. Insequences of not func- ust be maintained in occu- attached supporting docu	<i>ling the project. Imp</i> upied buildings. ument. <b>Typical Rep</b>	<u>act of delayed imp</u> lacement Lifecycle	
Highlight project I Contained within Also describe any Minimum levels of a Heat must be functi Additional informat	benefits, including efficie the attached supporting do <u>short- and long- term co</u> sir flow and air exchange m oning in occupied buildings ion is contained within the lered and Reasons for Ne	ncies created, service of cument. Insequences of not func- ust be maintained in occu- attached supporting docu	<u>ling the project. Imp</u> upied buildings. ument. Typical Rep Also, re-u	<u>act of delayed imp</u> lacement Lifecycle tilization plan of co	/ Service Life: 10 - 15 years
Highlight project I Contained within Also describe any Minimum levels of a Heat must be functi Additional informat	benefits, including efficie the attached supporting do <u>short- and long- term co</u> sir flow and air exchange m oning in occupied buildings ion is contained within the lered and Reasons for Ne	ncies created, service of cument. Insequences of not func- ust be maintained in occu- attached supporting docu	<u>ling the project. Imp</u> upied buildings. ument. Typical Rep Also, re-u	<u>act of delayed imp</u> lacement Lifecycle	/ Service Life: 10 - 15 years
Highlight project I Contained within Also describe any Minimum levels of a Heat must be functi Additional informat	benefits, including efficie the attached supporting do <u>short- and long- term co</u> sir flow and air exchange m oning in occupied buildings ion is contained within the lered and Reasons for Ne	ncies created, service of cument. Insequences of not func- ust be maintained in occu- attached supporting docu	<u>ling the project. Imp</u> upied buildings. ument. Typical Rep Also, re-u	<u>act of delayed imp</u> lacement Lifecycle tilization plan of co	/ Service Life: 10 - 15 years
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Highlight project I Contained within Also describe any Minimum levels of a Heat must be functi Additional informat Iternatives Consid Contained within th Discuss Operating Explain the project	benefits, including efficie the attached supporting do short- and long- term co air flow and air exchange m oning in occupied buildings ion is contained within the lered and Reasons for Ne e attached supporting docu Budget Impact: t's short- and long-term in	ncies created, service of cument. <u>nsequences of not func</u> ust be maintained in occu- attached supporting docu- pon-selection: ment. ment.	ling the project. Imp upied buildings. ument. Typical Rep Also, re-u Insurance	act of delayed imp lacement Lifecycle tilization plan of co requirement: No	/ Service Life: 10 - 15 years
Highlight project I Contained within Also describe any Minimum levels of a Heat must be functi Additional informat Iternatives Consid Contained within th Discuss Operating Explain the project operation that will	benefits, including efficie the attached supporting do <u>short- and long- term co</u> air flow and air exchange m oning in occupied buildings ion is contained within the lered and Reasons for Ne e attached supporting docu Budget Impact: t's short- and long-term in l need to come from your	ncies created, service e cument. <u>nsequences of not func</u> ust be maintained in occu- attached supporting docu on-selection: ment.	ding the project. Imp upied buildings. ument. Typical Rep Also, re-u Insurance ent's operating budge the future (oil change	act of delayed imp lacement Lifecycle tilization plan of co e requirement: No et - this is not the co s, filters, fuel, main	/ Service Life: 10 - 15 years urrent assets, if available: NA post of the project but ongoing cost for maintenance tenance contracts etc).
Highlight project I Contained within Also describe any Minimum levels of a Heat must be functi Additional informati Iternatives Consid Contained within th Discuss Operating Explain the project operation that will Operation budgets of	benefits, including efficie the attached supporting do short- and long- term co sir flow and air exchange m oning in occupied buildings ion is contained within the lered and Reasons for N- e attached supporting docu Budget Impact: "'s short- and long-term in I need to come from your cannot support the level of	ncies created, service of cument. <u>nsequences of not func</u> ust be maintained in occu- attached supporting docu- ment. ment. pacts on the department operational budget in the effort required to repair at	ding the project. Imp upied buildings. ument. Typical Rep Also, re-u Insurance ent's operating budge the future (oil change	act of delayed imp lacement Lifecycle tilization plan of co e requirement: No et - this is not the co s, filters, fuel, main	/ Service Life: 10 - 15 years urrent assets, if available: NA post of the project but ongoing cost for maintenance tenance contracts etc).
Highlight project I Contained within Also describe any Minimum levels of a Heat must be functi Additional informat Iternatives Consid Contained within th Discuss Operating Explain the project operation that will Operation budgets of It is more cost effe	benefits, including efficie the attached supporting do <u>short- and long- term co</u> air flow and air exchange m oning in occupied buildings ion is contained within the lered and Reasons for Ne e attached supporting docu Budget Impact: t's short- and long-term in l need to come from your	ncies created, service of cument. <u>nsequences of not func</u> ust be maintained in occu- attached supporting docu- on-selection: ment. <u>npacts on the department</u> operational budget in the effort required to repair at bine these projects.	ding the project. Imp upied buildings. ument. Typical Rep Also, re-u Insurance ent's operating budge the future (oil change and replace this type of	act of delayed imp lacement Lifecycle tilization plan of co requirement: No et - this is not the co s, filters, fuel, main 'equipment as requir	/ Service Life: 10 - 15 years urrent assets, if available: NA ost of the project but ongoing cost for maintenance tenance contracts etc).

								Funding Source(s)
Funding Category	Five-Year Total		Estimated P	roject Costs by	Fiscal Year		!⊢	For Finance Use Only
	(formulas present)	FY2022	FY2023	FY2024	FY2025	FY2026		Tax Levy
tudy/Design	\$0							Dedicated Revenue Source
and Acquisition	\$0							Enterprise Retained Earnings
onstruction	\$455,000		\$455,000					Capital Stabilization
quipment/Furnishings	\$0							Free Cash
ontingency	\$0							Revolving Fund
ther (legal fees)	\$0							Debt In-levy
OTAL	\$455,000	<b>\$</b> 0	\$455,000	<b>\$</b> 0	<b>\$0</b>	\$0		Debt, Capital Exclusion
								Dedicated Stab/New Growth
mounts Approved or Rec	eived							CPA
rant Amount Approved/Rvc'd	<b>\$</b> 0							Grant(s)
PA Amount Approved/Rvc'd	<b>\$</b> 0							Other
et of CPA and Grants	\$455,000	\$0	\$455,000	\$0	\$0	\$0		CPA Purpose(s)
							Ľ	Check all that apply
perating Budget Impact	Include additional	personnel cost	ts, if applicable	e.				Open Space
uring Project	<b>\$</b> 0			]				Recreation
ost-Project Annual	<b>\$</b> 0							Historical
ost-Project One-time	\$0							Housing
stimated Total Project Co Other Pertinent Backgrou		Estimated Futu , Quotes, Studi		NA s, Reports, Pict		Estimated Inc	reme	ental Cost: NA
List titles/locations of docu	inienis, insert reieva	ni procos, iden	nyy other nem.	s as appreade	io ine projeci u		uner.	wise on this joint.

#### CIP FY23 SPS-8 Schools HVAC/Heating Repairs and Replacements

## CIP FY23 SPS-8 Item Descriptions

#### Noyes Classroom Air Conditioning Units \$180,000

Install 31 classroom window air conditioning units with all associated window and electrical work. The classroom are exceeding hot during the warmest periods of the school year. This supports the school's educational mission with needed air conditioning in these classrooms. These classrooms at the Noyes school have always been a difficulty in warmer weather. As the warm weather season has expanded further into the school year the classrooms have become increasingly unbearable for students as there is no practical way to cool the rooms.

Useful Life: 10 years

Alternatives: Attempt to ventilate with windows only.

## Curtis Rooftop Unit #5 Replacement \$95,000

Replace the Curtis school RTU-5 R22 AC Condensing Unit with a new R410A AC Condensing unit and DX Cooling Coil.

The unit is 21+ years old and the components are obsolete and wearing out.

The unit is currently Refrigerant 22 which is obsolete, and it will be replaced to a R410A refrigerant unit.

Useful Life 10-15 years

Alternatives: Attempt to repairing existing unit. R22 Refrigerant is obsolete and expensive.

## Curtis Rooftop Unit HRU-2 Replacement \$75,000

Replace the Curtis school HRU-2 R22 AC Condensing Unit with a new R410A AC Condensing unit and DX Cooling Coil.

174

The unit is 21+ years old and the components are obsolete and wearing out.

The unit is currently Refrigerant 22 which is obsolete, and it will be replaced to a R410A refrigerant unit.

Useful Life 10-15 years

Alternatives: Attempt to repairing the existing unit. R22 Refrigerant is obsolete and expensive.

#### Nixon Boiler #3 Heat Exchanger Replacement \$30,000

Replace Boiler #3 Heat Exchanger at the Nixon School with a new Heat Exchanger and associated parts to maintain building heating system reliability. With the new Heat Exchanger replacement for the #3 Nixon boiler the school will be able maintain even reliable heat throughout the school without experiencing cold sections. The building needs the three boilers as designed to properly heat the school.

Useful Life 10-15 years

Alternatives: Attempt to patch repairs with school experiencing cold areas.

## Noyes Heating Main Circulating Pump Replacement \$25,000

Replace the Noyes School main hot water heating circulating pump assembly with a new circulating pump sled unit with associated piping, fittings, valves, gauges, fluids, flex joints and VFD parts. The 20+ year old pump has outlasted its reliability and usefulness. The unit has been repaired to the extent possible and is now unrepairable.

Useful Life 10-15 years

Alternatives: There is no alternative to replacement.

## Curtis School Science Room #148 Univent Heat pump Replacement \$50,000

Replace the Curtis School Science Room # 148 univent with a new R410A Heat pump heating and cooling coil uninvent.

The 21+ plus year old cooling coil Univent was not addressed during the 2008 Curtis School 8 Science room univent heat pump upgrade project. The existing Univent was converted to a heat pump and does not operate in heating mode.

Reliability of a fully functioning heat pump Univent that will heat during the shoulder seasons.

Useful Life 10-15 years

Alternatives: A less expensive alternative was undertaken in 2008. There is no alternative to replacement.

Capital Improvement Program		Date submitte	ed:_10/25/21	Date of Last Edit:
Project Number:	CIP-FY23-LSRHS-Chainlink Fence-1		_	
Project Title: Chain link fenc				Justification Code:
Category: Department / Committee: LSRHS	Infrastructure Contact: Bella Wong, Kirsteen	Patterson	-	A-Essential
	Bond Wong, Rictoon	1 alloroon	1	
Project Type is: New [ ]	Resubmission [X] Recurring Rehabilitation []	ng[]		X B-Asset Maintenance
				C-Enhancement
Year of Initial Request: 2020	Legal compliance	r 1	Supports Co	mmunity Plan
Description & Justification / Need:	Safety compliance	[X]	Other	[]
This space should be used to give a genera stakeholders, cost drivers and supporting a The chain link fence that provides a safety pe 2004, the year the new building was commis	etail, as well as the project's expected in rimeter for the fields is in bad condition of the second second the second sec	useful life. and in desperate nee	d of replaceme	nt. The original fence was installed in
used by LS students for wellness programs, c replacement would ideally take place in the landscape architecture oversight. All procure	ummer of 2022 for minimal disruption. 1	he project will requi	e a project mar	nagement organization to facilitate
Anticipated Staffing Changes:				
Highlight project staffing changes that w funded by the project cost or independen	, , ,	a short- or long-ter	m impact? Wi	ll this be an adjustment that is
Benefits of Project and <u>Impact if Not Co</u> <u>Highlight project benefits, including effi</u> request. A completed project will save a	ciencies created, service enhanceme	nts, and cost saving	<b>ıs.</b> Safety con	cerns are the main factors for the
Also describe any short- and long- term delayed due to years of not funding and				entation: The project has been
Alternatives Considered and Reasons fo	Non-selection: Typical	Replacement Lifed	ycle / Service	Life: 15 years
Funding availabilty and projects approved in prio		re-utilization plan	of current ass	ets, if available: N/A
	Insura	ance requirement:	No	
Discuss Operating Budget Impact:				
Explain the project's short- and long-term maintenance, operation that will need to This project will helpthe budget by not re	come from your operational budget i			

	<del>г г</del>		Estimated Dr	aiaat Caata hu	· Fiscal Veer			Funding Source(s) For Finance Use Only
Funding Category	Five-Year Total		Estimated Pr	oject Costs by	FISCAL TEAL		╟─	For Finance use Unity
	(formulas present)	FY2022	FY2023	FY2024	FY2025	FY2026		Tax Levy
Study/Design	\$9,200		\$9,200					Dedicated Revenue Source
Land Acquisition	\$0							Enterprise Retained Earnings
Construction	\$150,000		\$150,000					Capital Stabilization
Equipment/Furnishings	\$0							Free Cash
Contingency	\$0							Revolving Fund
Other (legal fees)	\$0							Debt In-levy
TOTAL	\$159,200	Ş0	\$159,200	<b>\$0</b>	<b>\$0</b> ]	Ş0		Debt, Capital Exclusion
								Dedicated Stab/New Growth
Amounts Approved or F								СРА
Grant Amount Approved/Rvc'd								Grant(s)
CPA Amount Approved/Rvc'd	\$0							Other
Net of CPA and Grants	\$159,200	Ş0	\$159,200	<b>\$0</b>	<b>\$0</b> ]	Ş0		CPA Purpose(s)
								Check all that apply
Operating Budget Impa		al personnel	costs, if applic	able.	,			Open Space
During Project	\$0							Recreation
Post-Project Annual	\$0							Historical
Post-Proiect One-time	\$0							Housing
Estimated Total Project Cost:       159,200       Estimated Future Savings:       N/A       Est Incremental Cost:       Sudbury share       87.59%       \$139,443         Other Pertinent Background Information (e.g., Quotes, Studies, Evaluations, Reports, Pictures, etc.):       Image: Cost Sudbury Studies,								
Other Pertinent Backgro			-			•	not	list otherwise on this form.

CAPITAL REQUEST FORMS – DEBT FUNDED PROJECTS

Capital Improvement Program Project Number: CIP FY23 DPW	Townwide Drainage & Paad	Date submitte	ed: 10/29/21	Date of Last Edit:
· · · · ·	_Townwide Drainage & Road nage & Roadway Reconstruct	·	1	Justification Code:
Category:	Infrastructure			sustineation couct
Department / CommitterDPW	Contact: Dan Nason		1	X A-Essential
Project Type is: New [ ]	Resubmission [ X ] R Rehabilitation [ X ]	ecurring [ ]		B-Asset Maintenance
Year of Initial Request: FY22				C-Enhancement
Description & Justification / Need:	Legal compliance Safety compliance	[]	••	mmunity Plan [X]
Provide project description, including an	overview of its timeline. local	tion(s), stakeholders, cost	drivers. supp	ortina detail, and expected useful
This request is to fund the reconstruction of pipe that deteriorates over time, catch basin Coordination with the Water District and Na Over time old corrugated metal drainage pip salt which is applied during winter treatmen the condition of the pipe. Various locations afternoon of Tuesday, September 8, 2020 a s section of the drain system (see pictures bel	s and manholes where required. ional Grid will be included as tho e deteriorates underground and t operations. Goodman's Hill Roa showed significant section loss (c inkhole formed in Goodman's Hi	Reconstruction will include se entities may need to upg loses its structural integrity. d & Pratt's Mill Road was te omplete sections of pipe mi	full repaving of rade their servi This occurs spe levised using sp ssing due to cor	the roadway upon completion. ces as well. ecifically because it is in contact with pecialized camera equipment to record rosion). Additionally, on the
Anticipated Staffing Changes:				
None Benefits of Project and Impact if Not Con Highlight project benefits, including effit The Town has invested a great deal of mone system and the roadway remains in good con Also describe any short- and long- term	ciencies created, service enhar y in its infrastructure over the pa- ndition and structurally sound. consequences of not funding t	st few decades. Continuing the project. Impact of del	this investment ayed impleme	entation:
Drainage system will continue to deteriorate	eventually creating sinkholes an	d forcing road closures, det	ours and subsec	juent emergency repairs.
Alternatives Considered and Reasons for	Non-selection: T	ypical Replacement Lifed	ycle / Service	Life: 50 Years
(why something else wasn't chosen) Risk potential closures/detours.	sinkholes and road	Also, re-utilization plan to another Dept, sell)	of current ass	ets, if available: (trade-in, passed on
Discuss Operating Budget Impact:	/[			
Explain the project's short- and long-term maintenance, operation that will need to				

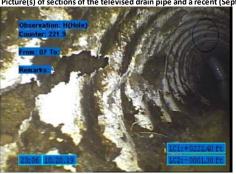
			Estimated Dr	oject Costs by	Fiscal Vear			Funding Source(s) For Finance Use Only
Funding Category	Five-Year Total (formulas present)	FY2023	FY2024	FY2025	FY2026	FY2027		Tax Levy
Study/Design	\$0					-		Dedicated Revenue Source
and Acquisition	\$0							Enterprise Retained Earnings
Construction	\$3,500,000	\$3,500,000						Capital Stabilization
quipment/Furnishings	\$0							Free Cash
Contingency	\$0							Revolving Fund
Other (legal fees)	\$0							Debt In-levy
OTAL	\$3,500,000	\$3,500,000	\$0	\$0	\$0	\$0		Debt, Capital Exclusion
								Dedicated Stab/New Growth
Amounts Approved or F	Received							СРА
Grant Amount Approved/Rvc'd	\$0		ĺ	ĺ				Grant(s)
CPA Amount Approved/Rvc'd	\$0							Other
Net of CPA and Grants	\$3,500,000	\$3,500,000	\$0	\$0	\$0	\$0		CPA Purpose(s)
								Check all that apply
Operating Budget Impa	Include addition	al personnel	costs, if applic	able.				Open Space
During Project	\$0							Recreation
Post-Project Annual	\$0							Historical
Post-Project One-time	\$0							Housing
stimated Total Project Other Pertinent Backgro	.,,,	Estimated Fut (e.g., Quotes	-	uations, Repo		Estimated Inc , etc.):	ren	nental Cost:
List titles/locations of do	cuments, insert re	levant photos,	identify other	items as appl	icable to the p	project that is	not	list otherwise on this form.













Picture(s) of sections of the televised drain pipe and a recent (September 8, 2020) sinkhole on Goodman's Hill Road:

## EMPLOYEE HEAD COUNT

		Fiscal Year	
Full-Time Equivalents	2021	2022	2023
General Government	30	30	30
Public Safety	88	88	88
Sudbury Public Schools	383	428	439
Public Works	34	34	34
Human Services	11	11	11
Culture and recreation	18	18	18
Total	564	609	620

Position	Total	Salary <sup>1</sup>	Other <sup>2</sup>	Overtime
Town Manager	193,800	180,000	13,800	
Fire Capt/Emt (Retired)	192,172	88,935	58,461	44,776
Fire Capt/Emt	189,097	88,935	43,152	57,010
Police Chief	185,711	136,366	49,345	
Police Lieutenant	167,018	113,461	37,111	16,446
Asstistant Town Manager	162,092	155,848	6,244	
Fire Chief	162,063	136,366	25,697	
Director of DPW	156,048	155,848	200	
Finance Director/Treasuer	155,848	155,848		
Police Lieutenant	153,788	116,280	22,361	15,147
Fire Lieutenant-Paramedic/Emt	143,123	78,366	17,999	46,758
Police Sergeant	142,689	79,741	25,430	37,518
Combined Facilities Director	136,766	136,366	400	
Assistant Fire Chief	133,939	108,463	25,476	
Fire Captain/EMT	132,385	88,935	13,108	30,342
Police Sergeant	129,276	79,741	25,962	23,573
Deputy Director Public Works	125,119	125,119		
Firefighter/EMT	124,447	68,133	9,023	47,291
Police Sergeant	124,004	79,741	25,928	18,335
Town Accountant	123,190	122,990	200	
Director of Planning	118,072	118,072		
Police Sergeant	117,819	79,741	30,861	7,217
Library Director	116,830	116,280	550	
Firefighter/EMT Paramedic	116,341	73,102	10,724	32,515
Firefighter/EMT	115,760	68,133	18,814	28,813
Technology Administrator	115,519	107,617	7,902	
Fire Lieutenant-Paramedic/Emt	113,185	73,198	16,981	23,006
Fire Lieutenant/Emt	113,125	77,841	18,749	16,535
Fire Lieutenant-Paramedic/Emt	113,024	76,700	20,056	16,268
Fire Captain/EMT	112,148	83,203	13,828	15,117
Firefighter/EMT Paramedic	110,446	67,294	14,229	28,923
Asst Town Engineer	110,025	106,675	3,350	
Patrolman	108,755	65,902	34,122	8,731
Patrolman	108,347	65,902	25,097	17,348
Director of Health	108,106	105,560	2,546	
Firefighter/EMT Paramedic	107,912	69,171	9,089	29,652
Patrolman	107,449	61,189	32,046	14,214
Highway Head of Operations	105,994	86,752	227	19,015
Firefighter/EMT Paramedic	105,981	71,587	11,882	22,512
Fire Lieutenant/EMT (Retired)	104,084	49,430	36,757	17,897
Police Sergeant	103,976	79,741	8,847	15,388
Patrolman	103,853	65,902	32,416	5,535
Firefighter/EMT Paramedic	103,572	71,817	9,531	22,224
Firefighter/EMT Paramedic	103,389	73,102	17,281	13,006
Police Sergeant	102,830	73,460	7,501	21,869
Patrolman	102,261	65,902	22,877	13,482
Firefighter/EMT Paramedic	102,237	67,160	9,676	25,401
Director of Assessing	101,572	97,872	3,700	
Firefighter/EMT	100,857	68,133	5,403	27,321

## FY21 EMPLOYEE COMPENSATION GREATER THAN \$100,000

<sup>1</sup> Salaries are base pay.

<sup>2</sup> Other Compensation paid to employees may include annuities, deferred compensation match, career incentive, stipends, longevity, regular or retirement sick buy-back, or any other compensation paid by the Town, other than base salary or overtime.

## **COLLECTIVE BARGAINING**

## **Bargaining Unit and Contract Financial Terms:**

## LS Regional High School

One-year contract covering fiscal year 2022. Effective date is 7/1/2021 and Cost of Living Adjustment is 0% or \$750. Three-year contract covering fiscal years 2023, 2024 and 2025. Effective dates and Cost of Living Adjustment percentage increases to salary schedule are: 7/1/22: 3%; 7/1/23: 2%; 7/1/24: 2%.

## Sudbury Public Schools, K-8

## Teachers

One-year contract covering fiscal year 2022. Effective date is 7/1/2021 and Cost of Living Adjustment is 1 1/2% or \$750, whichever is greater. Three-year contract covering fiscal years 2023, 2024 and 2025. Effective dates and Cost of Living Adjustment percentage increases to salary schedule are: 7/1/22: 2%; 7/1/23: 2%; 7/1/24: 2%.

## Support Staff

The next three-year contract covering fiscal years 2022, 2023, and 2024 remains unsettled as of the printing of this document.

## Nurses

The next three-year contract covering fiscal years 2022, 2023, and 2024 remains unsettled as of the printing of this document.

## Custodians

The next three-year contract covering fiscal years 2022, 2023, and 2024 remains unsettled as of the printing of this document.

## Town

## Fire

The next three-year contract covering fiscal years 2022, 2023, and 2024 remains unsettled as of the printing of this document.

## Police - Patrol Officers

Three-year contract covering fiscal years 2022, 2023 and 2024. Effective dates and Cost of Living Adjustment percentage increases to salary schedule are: 7/1/21: 1/2%; 7/1/22: 2%; 7/1/23: 2%.

## Police - Sergeants

The next three-year contract covering fiscal years 2022, 2023, and 2024 remains unsettled as of the printing of this document.

## Public Works

Three-year contract covering fiscal years 2022, 2023 and 2024. Effective dates and Cost of Living Adjustment percentage increases to salary schedule are: 7/1/21: 1/2%; 7/1/22: 2%; 7/1/23: 2%.

## Engineering

Three-year contract covering fiscal years 2022, 2023 and 2024. Effective dates and Cost of Living Adjustment percentage increases to salary schedule are: 7/1/21: 1/2%; 7/1/22: 2%; 7/1/23: 2%.

## Supervisory

One-year contract covering fiscal year 2022. Effective date is 7/1/2021 and Cost of Living Adjustment is 1/2%. The next two-year contract covering fiscal years 2023 and 2024 remains unsettled as of the printing of this document.

## **Civilian Dispatchers**

The next three-year contract covering fiscal years 2022, 2023, and 2024 remains unsettled as of the printing of this document.

## **BUDGET TERMS AND DEFINITIONS**

**<u>Abatement</u>**: A reduction provided by the Assessors in the assessed tax because of bona fide specific conditions or situations not considered when the tax was levied.

**Abatement Surplus:** Accumulation of the surplus amounts of Abatements and Exemptions set aside by the Assessors each year to cover abatements of (and exemptions from) real estate and personal property tax assessments. The accumulated amount for previous years no longer committed for abatements may be used by vote of the Town Meeting.

<u>Allowance for Abatements and Exemptions</u>: An amount set by the Assessors to create a fund to cover abatements of (and exemptions from) real and personal tax assessments for the current year, and raised on the tax levy.

**<u>Appropriation</u>**: An authorization by town meeting to make obligations and payments from the treasury for a specific purpose

**Balanced Budget:** A plan of financial operation in which the estimate of proposed expenditures for a given period is less than or equal to the proposed means of financing these expenditures (from various sources of funds or revenues).

**Benefits and Insurance:** This account in the shared expenses section of the budget is comprised primarily of benefits such as health insurance and retirement for both school and general government employees.

**Bond:** A written promise to pay a specified sum of money, called the face value or principal amount, at a specified date or dates in the future, called the maturity date(s), together with periodic interest at a specified rate. The difference between a note and a bond is that the latter runs for a longer period of time and requires greater legal formality.

**Bond Anticipation Note:** Short-term interest-bearing notes issued by a government in anticipation of bonds to be issued at a later date. The notes are retired from proceeds from the bond issue to which they are related. Also referred to as a BAN.

**<u>Budget</u>**: A plan of financial operation embodying an estimate of proposed expenditures for a given period (usually a 12-month period referred to as the Fiscal Year, or FY) and the proposed means of financing them.

**<u>Capital Exclusion</u>**: A temporary increase in the tax levy to fund a capital project or make a capital acquisition.

<u>Cherry Sheet</u>: An annual statement received from the Department of Revenue detailing estimated receipts for the next fiscal year from the various state aid accounts as well as estimated state and county government charges payable to the state. The name "Cherry Sheet" derives from the color of the paper used.

<u>Circuit Breaker Program</u>: School districts are eligible for reimbursements for students with disabilities whose programs cost greater than four times the statewide foundation budget. "Circuit Breaker" means the reimbursement program for certain costs of special education as specified in M.G.L. c. 71B, § 5.

**Debt Exclusion:** An override to Proposition 2 ½ for the purpose of raising funds for debt service costs; remains for the life of the debt only.

**Enterprise Fund:** A separate fund, set up to provide a specific Town service, whereby all direct and indirect/overhead costs of providing the service are funded in total from user charges. An appropriation for an enterprise fund is funded in total from enterprise fund revenue unless otherwise noted. Enterprise fund revenue used to fund services provided by other Town departments will be shown in the warrant after the appropriation total for the department. An enterprise fund is required to fully disclose all costs and all revenue sources needed to provide a service.

**Exemption:** A reduction provided for a variety of purposes, which include, but are not limited to: buildings/property used for religious, government, charity, or pollution control. In addition, exemptions may also be provided to the elderly, handicapped, and veterans under certain conditions.

**Free Cash:** Free cash is the available, undesignated fund balance of the general fund and is generated when actual revenue collections are in excess of estimates, when expenditures are less than appropriated, or both. A free cash balance is certified as of July 1 each year by the Department of Revenue and once certified, any or all of the certified amount may be used to defray Town expenses by a vote of the Town Meeting.

**Fund:** A grouping of related accounts that is used to maintain control over resources that have been segregated for specific activities or objectives

**Fund Balance**: Fund balance is the difference between assets and liabilities in a governmental fund.

**Fund Equity:** Fund equity is the difference between assets and liabilities in an enterprise fund.

**Funding Sources for Expenditures:** Authorizations for the Town to expend monies are made in the form of a motion at Town Meeting. The wording of the motions will specify the funding source; that is, the place from where money is going to come or will be raised. When a motion reads, "to appropriate a sum of money" without a source being identified, that amount will be included in the tax calculation, whereby the total of all sums to be appropriated will be reduced by an estimate of local and state revenue. The balance needed will be provided by property taxes. When items in the warrant are offset or raised from available funds, those items will also appear as offsets in the determination of the tax rate.

**GAAP**: Generally accepted accounting principles.

**<u>GASB</u>**: The Government Accounting Standards Board (GASB) is the authoritative standard setting body that provides guidance on how to prepare financial statements in conformity with GAAP.

**<u>General Fund</u>**: The primary operating fund. It is used to account for all financial resources, except those that are required to be accounted for in another fund

Levy Limit: The maximum amount a community can levy in any given year.

**Local Receipts:** This is the third largest source of revenue for the Town after property taxes and Cherry Sheet receipts. While it is comprised of a number of different items, the largest source is the auto excise tax.

<u>Master Plan</u>: "A statement through text, maps, illustrations or other forms of communication, that is designed to provide a basis for decision making regarding the long-term physical development of the municipality..." according to Massachusetts General Law Chapter 41 Section 81D.

**New Growth:** Proposition 2 ½ allows a community to increase its levy limit annually by an amount based upon the valuation of certain new construction and other growth in the tax base that is not the result of property revaluation. New growth becomes part of the levy limit and thus increases at the rate of 2.5% each year as the levy limit increases.

**Override:** An override is passed by a majority vote at Town Meeting and at the ballot. There are three types of overrides: An Operating Override, which permanently increases the levy limit; a Debt Exclusion, which increases the levy limit only for the life of the debt; and a Capital Project Override, which increases the levy only for the year in which the project is undertaken.

**<u>OPEB</u>**: Post-employment benefits that an employee will begin to receive at the start of retirement. This does not include pension benefits paid to the retired employee. Other post-employment benefits that a retiree can be compensated for are life insurance premiums, healthcare premiums and deferred-compensation arrangements.

**Policy:** A course or principle of action adopted or proposed by a government.

**Proposition 21/2:** A Massachusetts General Law enacted in 1980 to limit property taxes.

**Reserve Fund:** An amount appropriated by the Annual Town Meeting for emergency or unforeseen purposes. The Finance Committee, by state law, is the sole custodian of the Reserve Fund and approves transfers from the Fund into the operating budgets throughout the year if: (1) the need for funds is of an emergency and/or unforeseen nature, and (2) if, in the judgment of the Finance Committee, the Town Meeting would approve such an expenditure if such a meeting was held. The Reserve Fund is, therefore, a mechanism for avoiding the necessity of frequent Special Town Meetings.

**<u>Revolving Fund</u>**: Funds that may be used without appropriation and that are established for special uses. Recreation fees, for example, may be paid into a revolving fund. Revolving funds are established by state law or Town bylaw.

**Stabilization Fund:** Under Massachusetts General Law Chapter 40 §5B, a community may establish one or more stabilization funds for different purposes by a two-thirds vote of Town Meeting. It may amend the purposes of those funds at a later time in the same manner. Appropriations into and from the funds require a two-thirds vote of Town Meeting.

**Tax Levy:** The tax levy is the revenue a community can raise through real and personal property taxes. In Massachusetts, municipal revenues to support local spending for schools, public safety, general government and other public services are raised through the tax levy, state aid, local receipts and other sources. The tax levy is the largest source of revenue for most cities and towns.

**Town-wide Operating Expenses:** This account in the general government section of the budget is comprised primarily of operating expenses such as postage, telephone and property liability insurance, that support town-wide operations and are not assigned to any one department or cost center.