## TOWN OF WOLFEBORO

#### 2026-2035 CAPITAL IMPROVEMENT PROGRAM

PREPARED BY: CAPITAL IMPROVEMENT PROGRAM COMMITTEE

ADOPTED BY: WOLFEBORO PLANNING BOARD

**ADOPTED DATE: NOVEMBER 4, 2025** 

#### **ACKNOWLEDGEMENTS**

The Town of Wolfeboro Capital Improvement Program (CIP) Committee wishes to acknowledge and extend a thank you to Wolfeboro's Department Heads, Town support staff, Police Commissioners, Library Trustees, and the Governor Wentworth Regional School District Board members for their assistance and support of the 2026-2035 Capital Improvement Program process. Their flexibility and commitment to attending meetings and providing information and updates on an ongoing basis is invaluable to the development of this Plan. The following individuals are responsible for the development of this Capital Improvements Plan.

#### **Capital Improvements Program Committee**

Steve Webster, Chair, Planning Board Representative
Kathy Barnard, Planning Board Representative
Linda Murray, Select Board Representative
Robert Loughman, Budget Committee Representative
Kirsten Burke, SAU 49 Representative
Tim Cronin, Member-at-Large
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Suzanne Ryan, Member-at-Large
James Pineo, Town Manager
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#### **Table of Contents**

INTRODUCTION	2
PURPOSE	
DEPARTMENT GUIDELINES	
PLANNING BOARD RECOMMENDATIONS	
PROJECT DEFINITION	
PROCESS	
PROJECT RANKING	
FINANCING	
2026 PROJECT SUMMARIES	8
"HORIZON" PROJECTS	13

#### **SUPPLEMENTAL DOCUMENTS**

**FINANCIAL SPREADSHEETS** 

**CAPITAL RESERVE FUNDING PLANNING DOCUMENT** 

**DEPARTMENT SUBMISSIONS** 

**CIPC RANKING FORMS SUBMITTED** 

#### INTRODUCTION

The Capital Improvement Program (CIP) plan forms the foundation of the Town of Wolfeboro's short and long-term capital and community planning processes. As authorized by NH RSA 674:5, the Town of Wolfeboro Planning Board, with the support of the Department of Planning and Development and CIP Committee, prepares its 10-year plan on an annual basis.

The Plan includes capital improvement projects reviewed by the CIP Committee based on its analysis of project requests submitted and presented by the Governor Wentworth Regional School District and the following Town Departments: Fire/Rescue, Libby Museum, Library, Municipal Electric, Parks and Recreation, Police, Public Works (Highway, Sewer, and Water), and Town Manager. The CIP includes major projects currently underway and future projects to be undertaken, in most cases with public funds.

#### **PURPOSE**

The Town of Wolfeboro CIP must address the goals and recommendations of the Town of Wolfeboro's Master Plan. The CIP should provide the following benefits to the community (as noted in *The Planning Board in New Hampshire, A Handbook for Local Officials*, produced in 2016 and updated in 2023 by the New Hampshire Office of Planning and Development):

- Preserving public health, safety, and welfare The provision of basic services which ensure citizen health and safety is the most fundamental duty of municipal government. Therefore, CIP projects associated with maintenance, upgrades and expansion of government programs, facilities, and services are a critical component of this plan.
- Anticipating the demands of growth
   Viewed in the context of the Master Plan, the CIP process works to anticipate investments in community facilities necessary to meet the needs and demands of planned growth and development within the community.
- Improving communication and coordination
   Coordination and communication fostered by the capital improvement programming process is intended to increase cooperation between Department Heads, Board of Selectmen, Budget Committee, and other boards, public officials, and citizens.
- Avoiding undue property tax increases
   The CIP is a tool that prevents unexpected property tax 'spikes' as projects are balanced over the 10-year program period.
- Building a foundation for growth management and impact fees
   The adoption of a CIP is a statutory prerequisite to the enactment of growth management and impact fee ordinances.
- Identifying "scattered and premature" development
   The CIP is a tool the Planning Board may use to evaluate whether a proposed project or development is scattered or premature based on the presence or absence of essential public services and infrastructure.

#### Supporting economic development

Decision making for private and non-profit investment is driven not only by the availability of 'hard' infrastructure (roads, broadband, electricity, water, and sewer) but also on 'soft' community infrastructure such as high-quality schools, recreational, cultural, and historical amenities, and responsive and accountable public safety services.

It is equally important to understand the limitations of a Capital Improvement Program.

- The CIP process is not a means to micro-manage the budget development process. Preparation of the Town's annual budget is the responsibility of elected officials and professional administrators.
- The CIP process is not an allocation of funding for "wish list" projects that are neither needed nor likely to receive public funding and support.
- Although the program provides a framework to guide activity, the CIP should not be rigid and inflexible. The CIP process cannot anticipate unusual changes in growth, economic conditions, political behavior, emergencies, non-tax revenue sources and opportunities not predictable enough to schedule.
- Although the recommended CIP fits within reasonable fiscal constraints, it does not guarantee a level tax rate. There are many variables that determine the total tax rate (i.e. tax base, operating costs, revenues, etc.). Capital expenditures constitute a relatively small portion of total local spending.

#### **DEPARTMENT GUIDELINES**

The Board of Selectmen, acting at their June 05, 2025, meeting, adopted the following guidelines as part of this year's Capital Improvement Program process.

- 1. CIP projects are at least \$100,000.00 in cost.
- 2. To have all departments spread their projects over 10 years, and where asset management plans are available, to base project requests on them.
- 3. New General Fund and Sewer Fund capital projects requiring bonding should, whenever possible, be programmed into the 'out' years of the CIP.
- 4. To phase large projects into smaller, more fiscally manageable programs, that will be completed in a high quality and timely manner while giving consideration to natural division points in a project and cost differences between a phased and un-phased project.
- 5. To continue the use of capital reserve accounts as a method to spread the cost of capital projects over multiple years.
- 6. To propose no more than one bonded General Fund project per year.
- 7. To maintain funding for Town road infrastructure upgrades based on the Road Asset Evaluation and Management Plan.
- 8. To focus on building maintenance and repairs of Town facilities while continuing to ensure that they are ADA compliant.
- 9. To incorporate energy efficiencies into capital project submissions, where applicable.

- 10. To consider prioritizing projects that include funding from state revolving fund and/or other grant funding sources or those projects that may be identified as shovel-ready for stimulus funding.
- 11. To promote stormwater and other infrastructure planning activities and projects that protect water quality.
- 12. Department Heads will, in a timely manner, complete CIP forms and supporting documentation completely and with signed authorization from the Town Manager.
- 13. Prioritize projects promoting ADA compliance.
- 14. Select Board is requesting that long range planning be initiated in the 2026 CIP for improved and increased parking in the downtown.

#### PLANNING BOARD RECOMMENDATIONS

As stated in NH RSA 674:6, the Capital Improvements Program shall classify projects according to the urgency and need for realization and shall recommend a time sequence for their implementation. The program may also contain the estimated cost of each project and indicate probable operating and maintenance costs and probable revenues, if any, as well as existing sources of funds or the need for additional sources of funds for the implementation and operation of each project. The program shall be based on information submitted by the departments and agencies of the municipality and shall consider public facility needs indicated by the prospective development shown in the master plan of the municipality or as permitted by other municipal land use controls.

#### PROJECT DEFINITION

For this CIP, "capital projects" have been defined as those outside normal operations and maintenance and having the following characteristics:

- Projects or improvements that are typically non-recurring in nature;
- Projects or improvements that have a useful life of at least five years;
- Projects or improvements that cost \$100,000 or more.

Capital Improvements meeting the above criteria can be generally categorized as follows:

- Construction and reconstruction of public infrastructure such as road, sewer, water, stormwater and electric systems;
- The purchase, lease, construction, rehabilitation, and/or replacement of public buildings and facilities;
- The purchase or lease of rolling stock (including replacement of heavy equipment such as fire trucks, dump trucks, loaders, etc.);
- The acquisition or lease of land.

Finally, to be included in the CIP, all items must meet the following standards:

- Sewer, water, stormwater, electric and road systems should be included in a current asset inventory;
- All projects shall be submitted with details (where and when available) and not simply be general concepts such as road reconstruction or sidewalk repair;

- Only projects recommended by the Department Head and endorsed by the Town Manager shall be included in the CIP;
- The expenditure, potential revenue, and reserves are to be included;
- Historical records are to be included for the last 2 years or for the duration of the projects that remain open.

#### **PROCESS**

As specified in NH RSA 674:5, the Town of Wolfeboro Planning Board is charged with guiding the capital improvement planning process. This guidance is to be grounded in the community Master Plan goals and recommendations. The CIP process begins annually in June and includes review, revisions, and adoption of the CIP Department Guidelines by the Board of Selectmen. The Planning and Development Department then begins the project solicitation process with the distribution of a request letter to all Department Heads in July. The Planning Board at that time then reviews Committee membership and establishes the CIP Committee for that annual cycle.

The CIP Committee begins regular meetings in late summer with a goal of presenting its final draft Capital Improvements Plan for public and Planning Board review in the fall. The CIP Committee convenes meetings with Department Heads that submit project requests during this time.

The Committee's review process commences in late summer with the intent of balancing department needs, municipal financial constraints (stabilizing a projected tax rate), and reasonable implementation of time frames for those projects. The Plan is intended to guide the Departments, Board of Selectmen, Budget Committee, and citizens in their decisions for capital project spending over a 10-year plan period.

The CIP is an advisory document under Statute 674:5 which states the sole purpose and effect of the capital improvements program shall be to aid the mayor selectmen and the budget committee in their consideration of the annual budget. For projects requiring bonding the tax impact is noted the year after the warrant article is presumed to pass which is when the tax rate impact occurs.

A change to the 2026 process asked individual CIP Committee members to utilize a scoring system similar to that of the Department Heads and Town Manager to score, priority rank and assign projects a year for implementation. Scoring was done independently on all 2026 Proposed Projects, all bonded projects, and any new projects within three (3) years of implementation. Data was compiled from Committee members to create a Capital Improvement Plan Committee average score, recommended year and priority, by funding source: (General/Water/Electric/Sewer/Pop Whalen/Multi-Fund). This information concluded in the 2026 – 2025 Capital Improvement Plan Committee Ranking System document below, all supporting documents attached in Annex I, which is attached to this document. This document was then used to program projects into financial spreadsheets. The Committee then reviewed the financial spreadsheets and made recommendations to move projects to years which balance the capital project and annual long term debt service payment(s)

#### 2026-2035 Capital Improvement Plan Committee Ranking System

	Project Title	Fund ↓↑	Dept. Head Score	Town Manager Score	CIPC Score Avera	Average of All	Dept. Head Ye	CIPC Year	CIPC Priority
	General Fund Projects								
	Fire Ambulance	1	25	25	21.6	23.9	2026	2026	Necessary
	HD 2 Replacement	1	25	27	20.0	24	2026	2026	Necessary
	Town Road Upgrades	1	25	23	18.9	22.3	2026	2026	Necessary
	Fire Radio	1	22	14	15.0	17	2026	2026	Necessary
	Library Parking Lot	1	21	18	12.9	17.3	2026	2026	Desirable
	Sidewalk Tractor	1	25	18	16.6	19.9	2026	2027	Necessary
	Roll off Truck	1	18	14	13.4	15.1	2026	2027	Desirable
	Roller Purchase	1	20	12	9.0	13.7	2026	2027	Desirable
	Community Center (Bond)	1	19	17	14.0	16.7	2027	2028	Desirable
	Parking Lot/Parking Study	1		18	9.0	13.5	N/A	2029	Defer
	Libby Museum (Bond)	1			7.7	7.7		2029	Defer
	Water Fund Projects								
	Water Treatement Plant	2	25	9	21.7	18.6	2026	2026	Necessary
	Electric Fund Projects								
	Orchards Pole	3	12	24	15.6	17.2	2026	2026	Necessary
	Submarine Cable	3	12	25	14.6	17.2	2027	2027	Necessary
	South Main Pole Relocation (Bond)	3	10	19	12.0	13.7	2028	2028	Necessary
	Renewable Energy (Bond)	3	11	16	8.3	11.8	2029	2030	Premature
1 = General Fund	AMI Meter (Bond)	3	14	21	13.1	16.0	2032	2031	Desirable
2= Water Fund	Pine Hill Conversion (Bond)	3	10	22	10.4	14.1	2031	2031	Desirable
3=Electric Fund	Roberts Cove (Bond)	3	10	20	10.8	13.6	2034	2032	Desirable
4=Sewer Fund	Sewer Fund Projects								
5= Pop Whalen Fund	Sewer Pump Station	4	20	18	16.6	18.2	2026	2026	Necessary
6=Multi-Fund	South Main Sewer Line (Bond)	4	30	23	21.1	24.7	2027	2028	Necessary
	Multi-Fund Projects								
	Cresent Lake Ave - Complete Street	6	25	25	17.0	22.3	2026	2026	Necessary
	Cristian Ridge - Complete Street	6	12	19	12.3	14.4	2027	2027	Desirable
	Anagance Lane - Complete Street	6	18	19	8.7	15.2	2028	2028	Desirable

The CIP Committee utilizes the following three criteria in evaluating projects:

- 1. Was the data presented sufficient to establish the project's urgency?
- 2. Was the data presented sufficient to establish the project's need?
- 3. Was the data presented sufficient to establish the project's relation to needs indicated in the Master Plan?

The following is a summary of the CIP process in the Town of Wolfeboro.

- The CIP Committee prepares the 'final' draft report with the assistance of the Department of Planning and Development generally using the following process:
  - a. Department project presentations are made to the CIP Committee
  - b. The CIP Committee schedules 'revisits' for projects that lack adequate detail or require further information
  - c. The CIP Committee develops a draft of the CIP Index Spreadsheet

- d. A first draft of the CIP Plan, based on the Index Spreadsheet, is drafted and presented to the CIP Committee
- e. The CIP Committee refines the CIP Plan, approves a final version of the CIP Plan and Spreadsheet, and develops additional referential spreadsheets as included in the appendices
- f. The CIP Committee endorses the final draft CIP Plan
- 2. The 'final' draft CIP Plan is presented to the Planning Board at a Public Hearing for adoption with notification pursuant to RSA 675:7. The value of public participation lies not only in allowing the project beneficiaries and taxpayers to express their desires, but also in obtaining continued public support for future investments in our community.
- 3. The adopted plan is presented to the Board of Selectmen and Budget Committee.
- 4. A copy of the final report is transmitted to Department Heads, the Board of Selectmen, the Budget Committee, and the Planning Board.
- As the respective entities hold their budget workshops and hearings, the public has additional opportunities to comment on capital improvements.

The process culminates with the consideration of the warrant articles at the Deliberative Session and Town Meeting vote. It is at the Town elective vote where actual appropriations are made to fund these capital improvements.

#### **FINANCING**

The CIP plans major capital projects within a flexible framework designed to distribute the tax burden attributable to capital expenditures over time. Towards this end, the Committee recommends a 10-year program that fits within reasonable fiscal constraints. Although a fiscally constrained CIP is not a statutory requirement, the Committee feels that it is a very important element of a balanced program. Financing mechanisms will vary by project and circumstance including General Fund revenues, special assessments, lease/purchases, and short and long-term borrowing. Non-property tax revenues such as federal and state grants are identified in relation to specific projects. These projected revenue offsets are applied to project costs.

The CIP recommends the use of Capital Reserve Account funds whenever appropriate. Capital Reserve Funds are established by a vote at Town Meeting and must specify a purpose and identify the agent that is authorized to expend from the Capital Reserve Funds. Funds are appropriated to the fund and accumulate over time. When the set-aside balance accumulates to a level that allows a project or projects to move forward, funds are withdrawn from the Capital Reserve Fund in accordance with the specified purpose. This approach accomplishes several important objectives:

- 1. Voters participate in the setting of priorities through the creation of Capital Reserve
- 2. Funds and the appropriation of funds thereto;
- 3. A level of predictability is achieved;
- 4. Increased efficiencies associated with project development and department coordination;
- 5. Reduced reliance on borrowing thereby lessening interest cost; and
- 6. Potential cost savings may be achieved through increased ability to negotiate pricing.

#### 2026 YEAR CIP PROJECT PRESENTATIONS

The following projects are those presented by Department Heads to be part of the 2026-2035 CIP in the context of the Town of Wolfeboro 2019 Master Plan goals and recommendations. The following projects are not based on final market-based bid prices but are based on quotations or cost estimates. Final project costs will be determined by the Board of Selectmen and sent to the Budget Committee for review. CIP recommendation votes are recorded as numbers in Affirmative-Negative-Abstention. Board of Selectmen and Alternate Board of Selectmen Representatives abstain from all CIP project recommendation votes. CIP Project Priority Assignments are utilized to evaluate the urgency of a project to create prioritization against other projects. The ranking for priority assignments are as follows;

- #1 Urgent: cannot be delayed, needed immediately for health and safety.
- #2 Necessary: needed within 3 years to maintain basic level & quality of community services.
- #3 Desirable: needed within 4-6 years to improve quality or level of services.
- #4 Deferrable: can be placed on hold until after 8-year scope of current CIP but supports community development goals.
- #5 Premature: needs more research, planning, and coordination.
- #6 Inconsistent: contrary to land use planning or community development goals.

<sup>&</sup>quot;\*" indicates Capital Reserve Fund funding.

#### **2026 PROJECTS SUMMARY**

#### FIRE-RESCUE

Fire Ambulance: \$643,700

In 2023 the Town of Wolfeboro issued an RFP for Ambulance Services. This resulted in proposals for services in excess of \$1,000,000 per year. The Town Manager, in conjunction with the Fire Chief developed a plan for Fire-Rescue to take over ambulance services. A Warrant Article was issued in 2024 to raise and appropriate funds for an independent evaluation to determine the best model for Ambulance Services to Wolfeboro. An Ad-Hoc Committee was formed with worked parallel to one another. Final reports from MRI, the Ad-Hoc Committee and the Town Manager show slightly different paths, but all conclude that Ambulance Services should be provided to the Town of Wolfeboro through its Fire-Rescue Department. In 2025 a Warrant Article funded staffing and the purchase of a used Ambulance, all of which has been secured. In 2026 a new Ambulance should be purchased for full transition to the Town of Wolfeboro operating its own ambulance services effective January 1, 2027.

CIP Committee Recommendation: RECOMMENDED (5-1-1), 2026, General Fund

CIP Committee Ranking # 1 with a score of <u>21.6</u> CIP Project Priority Assignment: **Necessary** Master Plan Chapter Basis: Community Facilities

#### **PUBLIC WORKS DEPARTMENT**

#### Vehicle Replacement HD-7: \$270,000

The Highway Department HD-7 is due for replacement with an estimated cost of \$205,000. The Town has been awarded a Granite State Clean Fleets Grant in the amount of \$189,897.50 for the replacement of a 2004 International 6 Wheel dump-truck used to haul product, plow and treat roadways. Should this project be approved the existing vehicle must have its engine destroyed as part of the Clean Fleets Grant.

CIP Committee Recommendation: RECOMMENDED (6-0-1), 2026, General Fund

CIP Committee Ranking # 2 with a score of 20.0 CIP Project Priority Assignment: **Necessary** 

Asset Management Plan

#### **PUBLIC WORKS DEPARTMENT**

Town Road Upgrades: \$900,000

Based on the Town's 2019 Road Surface Management Plan report the Department plans to pave a section of Beach Pond Road, overlay Sewall Road and continue dirt road upgrades. Includes engineering plan for 2027 projects.

CIP Committee Recommendation: RECOMMENDED (6-1-1), 2026, General Fund

CIP Committee Ranking # 3 with a score of <u>18.9</u> CIP Project Priority Assignment: **Necessary** 

Master Plan Chapter Basis: Transportation and Public Infrastructure

Asset Management Plan

#### **FIRE-RESCUE**

#### Fire Mobile & Portable Radio Replacement \$156,000\*

With increase staffing of Fire-Rescue as part of the Ambulance project the Department will need to secure additional mobile and portable radios for vehicles and staffing. The manufacturer no longer produces radios which are the same vintage as the Department currently operates. Not having radios with the same operating functions creates a safety concern. It is timely for the replacement of existing units which can be funded through the existing capital reserve fund.

CIP Committee Recommendation: RECOMMENDED (6-1-1), 2026, General Fund

CIP Committee Ranking # 4 with a score of <u>15.0</u> CIP Project Priority Assignment: **Necessary** Master Plan Chapter Basis: Community Facilities

Asset Management Plan

#### **LIBRARY**

#### Parking Lot Improvements: \$160,000

Library Parking Lot Improvements has been on the CIP for two years now. In 2025 the project came to CIP with an ask for \$210,000. This was an increase over the 2024 ask of \$160,000. The reason for the increase was to determine if a stormwater filtration system was needed as part of the project. Engineering determined if the stormwater containment area is working correctly there would be no need for additional treatment. This resulted in the project estimate being reduced to \$160,000. The proposal incorporates better stormwater treatment with improved traffic and pedestrian flow to improve overall safety of Library visitors. Per the 2019 Master Plan Future Land Use recommendations for stormwater run, off the project will retrofit existing public stormwater infrastructure to encourage treatment and/or infiltration where possible. This project is all inclusive from bid documents, bid evaluation, construction, and construction over site; construction scheduled for spring 2026.

CIP Committee Recommendation: RECOMMENDED, (7-0-1), 2026, General Fund

CIP Committee Ranking # 5 with a score of <u>12.9</u> CIP Project Priority Assignment: **Desirable** 

Master Plan Chapter Basis: Land Use and Community Facilities

#### WATER DEPARTMENT

Water Treatment Plant Upgrades: \$100,000

Yearly maintenance of the Water Treatment Plant facility in accordance with the Town's Asset Management Plan. To be funded by rate payers. No tax impact.

CIP Committee Recommendation: RECOMMENDED (7-0-1), 2026, Water Fund

CIP Project Priority Ranking # 1 with a score of 21.7

CIP Project Priority Assignment: Necessary

Master Plan Chapter Basis: Transportation and Public Infrastructure

Asset Management Plan

#### **MUNICIPAL ELECTRIC DEPARTMENT**

Orchard Pole Installation: \$450,000

Wolfeboro Municipal Electric has been approached by the Orchards Road Association with a request to install new overhead utility poles for wire distribution system(s). This project would include new poles, guide wires, insulators, transformers, and services. Wolfeboro Municipal Electric has worked out a preliminary agreement with the Orchards Road Association that upon installation to specification, Wolfeboro Municipal Electric would accept ownership of the infrastructure. \$300,000 of costs would be borne by the Association with \$150,000 being funded by Wolfeboro Municipal Electric. To be funded by rate payers no tax impact. This project is contingent on Wolfeboro Municipal Electric receiving or securing funds \$300,000 in funds from the Orchards Road Association.

CIP Committee Recommendation: RECOMMENDED (7-0-1), 2026, Electric Fund

CIP Project Priority Ranking # 1 a score of 15.6 CIP Project Priority Assignment: **Necessary** 

Master Plan Chapter Basis: Transportation and Public Infrastructure

#### **Sewer Department**

Small Sewer Pump Stations Evaluations: \$100,000

The Town operates nine (9) sewer pump stations; seven (7) of these smaller stations need evaluations performed to create a plan for upgrade/replacement. These seven (7) stations are in poor condition and will require significant investment in the coming years. The risk of catastrophic failure is real as they are in unsafe operating conditions for staff. These funds will dictate the most efficient path forward for scheduled repairs/replacement/maintenance. These funds shall be prioritized to address the risk management of potential catastrophic failures

CIP Committee Recommendation: RECOMMENDED (7-0-1), 2026 Sewer Fund/General Fund

CIP Project Priority Ranking of #1 a score of 16.6

CIP Project Priority Assignment: Necessary

Master Plan Chapter Basis: Transportation and Public Infrastructure

Asset Management Plan

#### **MULTI-FUND PROJECT**

#### **Cresent Lake Avenue-Complete Street: \$550,000**

Annually the Town asks for funding to perform a complete streets project which requires funding from the General Fund and the Water Fund. The projects replace vintage water lines, which may contain led joints, a cost to the Water Fund, and the roadway which includes pavement, curbing, sidewalks, and stormwater systems. The plan to replace 1000' of water main on Crescent Lake Ave. Expenses of this project will be 36% General Fund/64% Water Fund.

CIP Committee Recommendation: RECOMMENDED (5-1-2), 2026, General/Water Fund

CIP Project Priority Ranking of # 1 with a score of 17.0

CIP Project Priority Assignment: Necessary

Master Plan Chapter Basis: Transportation and Public Infrastructure

The following projects have been proposed by department heads for funding for the 2026 year as part of the 2026-2035 Capital Improvements Program.

YEAR	DEPARTMENT	PROJECT	COST ESTIMATE
2026	Fire-Rescue	Purchase Ambulance (New)	\$643,700
2026	Public Works	Vehicle Replacement HD-2	\$270,000**
2026	Public Works	Town Road Upgrades	\$900,000
2026	Fire-Rescue	Radio Replacement	\$156,000*
2026	Library	Library Parking Lot	\$160,000
2026	Water	Water Treatment Plant Upgrades	\$100,000
2026	Electric	Orchards Pole Replacement	\$450,000***
2026	Sewer	Sewer Pump Station Upgrades	\$100,000
2026	Multi-Fund	Cresent Lake Ave Upgrade	\$550,000
2026	Parks	Community Center Engineering (202	8) \$250,000

TOTAL: \$3,579,700

"\*" indicates Capital Reserve Fund funding

"\*\*" indicates Grant funding

"\*\*\*" indicates source to be determine

#### "HORIZON" PROJECTS

The following projects are included in the 2026-2034 Capital Improvements Program and have been proposed by Department Heads for funding for year 2025.

YEAR	DEPARTMENT	PROJECT CO	OST ESTIMATE
2027	MED	Submarine Cable Replacement	\$500,000
2027	Public Works	Vehicle Replacement HD-17	\$250,000*
2027	Public Works	Vehicle Replacement HD-11	\$285,000*
2027	Public Works	Garage Lift (60,000 lb)	\$100,000*
2027	Public Works	Roller Lease/Purchase	\$126,000
2027	Public Works	Solid Waste Roll Off Truck	\$225,000
2027	Public Works	Town Road Upgrades	\$900,000
2027	Public Works/Water	Christian Ridge Complete Street	\$700,000
2027	Water	Crescent Lake Avenue Water Main	\$350,000
2027	Water	Water Treatment Plant Upgrades	\$100,000
2027	Sewer	Small Sewer Pump Station Upgrades	\$100,000
2028  Proj	ects		
2028	MED	South Main Street Pole Relocation (Bond)	\$1,500,000
2028	Public Works	Vehicle Replacement Dump Truck (HD-3)	\$285,000*
2028	Public Works	Vehicle Replacement Skidsteer (SW-5)	\$100,000
2028	Public Works	Dockside Retaining Wall (Bond/Grant)	\$2,100,000
2028	Public Works	Town Road Upgrades	\$900,000
2028	Public Works/Water	Anagance Lane Complete Street	\$600,000
2028	Parks & Recreation	Community Center- Engineering in 2026 (Bo	ond) \$4,100,000

2028	Water	Pavement Water Treatment Plant	\$100,000
2028	Water	Water Treatment Plant Upgrades	\$100,000
2028	Sewer	Small Sewer Pump Station Upgrades	\$100,000
2029 Pro	<u>jects</u>		
2029	Fire/Rescue	Replace SCBA	\$322,109*
2029	Public Works	Vehicle Replacement (HD-13)	\$235,000*
2029	Public Works	Vehicle Replacement (SW-4)	\$100,000*
2029	Public Works	Town Road Upgrades	\$400,000
2029	Public Works	Mill Street Rebuild	\$900,000
2029	Public Works/Water	Canopache Road Complete Street	\$700,000
2029	Sewer	Wastewater Treatment Plant Upgrade	\$12,100,000
2029	Sewer	Small Sewer Pump Station Upgrades	\$100,000
2029	Sewer Pump	South Main Sewer Line Construction	\$4,700,000
2029	Water	Water Treatment Plant Upgrades	\$100,000
2029	Water	Water Main Upgrades	\$200,000
2029	MED	Storage Building	\$200,000
2030 Pro	<u>jects</u>		
2030	MED	Distribution Recloser-Replacement	\$300,000
2030	MED	Renewable Energy Project (Bond)	\$1,000,000
2030	MED	Replacement ME-4 Digger/Derrick Truck	\$425,000
2030	Public Works	Town Road Upgrades	\$400,000
2030	Public Works/Water	Varney Road Water Rebuild, Section 2	\$1,000,000
2030	Public Works	Excavator (HD-15)	\$225,000*
2030	Water	Water Treatment Plant Upgrades	\$100,000
2030	Water	Varney Road Water Main Upgrades	\$400,000 14   P a g e

2030	Sewer	Small Sewer Pump Station Upgrades	\$100,000
2030	Planning	Parking Lot	\$1,300,000
<u>2031 Proj</u>	<u>ects</u>		
2031	Fire/Rescue	Ambulance (new)	\$762,451
2031	MED	Voltage Conversation Beach Pond/Trotting Tra	ck/North Line Road \$600,000
2031	MED	ME-2 Bucket Truck/Material Handler	\$450,000
2031	MED	AMI Meter Project (Bond)	\$950,000
2031	Public Works	Town Road Upgrades	\$400,000
2031	Public Works	Dump Truck 6 – Wheel (HD-6)	\$285,000*
2031	Public Works	Backhoe (SW-3)	\$125,000*
2031	Public Works	Pick-up (SW-7)	\$75,000*
2031	Public Works/Water	King Street Water Rebuild	\$600,000
2031	Water	Water Treatment Plant Upgrades	\$100,000
2031	Water	King Street Water Main Upgrades	\$200,000
2031	Sewer	Small Sewer Pump Station Upgrades	\$100,000
2031	Libby Museum	Libby Renovation (Bond)	\$4,346,000
<u>2032 Proj</u>	<u>ects</u>		
2032	Public Works	Town Road Upgrades	\$400,000
2032	Public Works	Dump Truck 6 – Wheel (HD-4)	\$285,000*
2032	Public Works	1 Ton (M-1)	\$165,000*
2032	Public Works/Water	Bay Street Water Rebuild, Section 1	\$1,000,000
2032	Water	Water Treatment Plant Upgrades	\$100,000
2032	Water	Bay Street Water Main Rebuild, Section 1	\$400,000
2032	Sewer	Small Sewer Pump Station Upgrades	\$100,0000

2033	MED	Middleton Road Voltage Conversion	\$700,000
2033	MED	Roberts Cove Voltage Conversion (Bond)	\$1,000,000
2033	Public Works	Town Road Upgrades	\$400,000
2033	Public Works	1 Ton (HD-20)	\$285,000*
2033	Public Works/Water	Bay Street Water Rebuild, Section 2	\$1,000,000
2033	Water	Water Treatment Plant Upgrades `	\$100,000
2033	Water	Bay Street Water Rebuild, Section 2	\$400,000
2033	Sewer	Small Sewer Pump Station Upgrades	\$100,000
2034 Proj	<u>ects</u>		
2034	Fire/Rescue	Replace Engine 1	\$1,628,895
2034	Parks & Recreation	Libby Museum Renovation	\$4,000,000
2034	Public Works	Town Road Upgrades	\$400,000
2034	Public Works	Sidewalk Machine (HD-14)	\$275,000*
2034	Public Works	Garage Truck (PWG-1)	\$100,000*
2034	Public Works/Water	Forest Road Water Rebuild, Section 1	\$1,000,000
2034	Water	Water Treatment Plant Upgrades	\$100,000
2034	Water	Forest Road Water Rebuild, Section 1	\$400,000
2034	Sewer	Small Sewer Pump Station Upgrades	\$100,000
<u>2035 Proj</u>	<u>ects</u>		
2035	Public Works	Town Road Upgrades	\$400,000
2035	Public Works	Rack Body Truck (HD-1)	\$100,000*
2035	Public Works	Loader (HD 19)	\$275,000*
2035	Water	Water Treatment Plant Upgrades	\$100,000

2035

## **Town of Wolfeboro - Electric Fund Existing + Proposed Debt Schedule**

			<u>2025</u>		<u>2026</u>		<u>2027</u>		<u>2028</u>		<u>2029</u>		<u>2030</u>		<u>2031</u>	20	32		<u>2033</u>		<u>2034</u>		<u>2035</u>
<b>√</b>	South Main Pole Relocation								BOND	•	404 400	•	404 400	•	404400 0		0.4.400	•	101 100	•	104 100	•	104.40
<b>√</b>	Principal Interest							\$	1,500,000 587,854		104,400 129,600	\$ \$	104,400 129,600		104,400 \$ 129,600 \$		04,400 29,600		104,400 129,600	\$ \$	104,400 129,600		104,40 129,60
<b>√</b>	Total							<u>φ</u>	2,087,854		234,000	\$	234,000		234,000 \$		34,000		234,000		234,000		234,00
								Ψ	2,007,004	Ψ	204,000	Ψ		Ψ	204,000 ψ	, _	.04,000	Ψ	204,000	Ψ	204,000	Ψ	204,00
<b>√</b>	Renwable Energy											_	BOND	•	00.000		00.000	•	00.000	•	00.000	•	00.00
<b>V</b>	Principal Interest											\$	1,000,000 392,000	\$ \$	69,600 \$ 19,800 \$		69,600 19,800	\$ \$	69,600 19,800	\$ \$	69,600 19,800	¢	69,60 19,80
<b>√</b>	Total											Ψ	1,392,000	φ	89,400	)	89,400	φ	89,400	Ψ	89,400	φ	89,4
,	Decah Dand Communica														DOND								
<b>∨</b>	Beach Pond Conversion Principal													\$	BOND 1,900,000 \$	: 1	32,600	\$	132,600	\$	132,600	\$	132,60
✓	Interest													\$	744,616 \$		37,200		37,200		37,200		37,20
$\checkmark$	Total Debt													\$	2,644,616 \$		69,800		169,800		169,800		169,80
✓	AMI Meter Reading															ВС	ND						
✓	Principal														\$		50,000	\$	66,120	\$	66,120	\$	66,1
$\checkmark$	Interest														\$		,	\$	18,660	\$	18,660		18,6
$\checkmark$	Total														\$	1,3	22,308	\$	84,780	\$	84,780	\$	84,7
$\checkmark$	Roberts Cove Conversion																_	Е	BOND				
$\checkmark$	Principal																5	\$ ^	1,000,000		69,600		69,60
✓	Interest																	\$	392,000		19,800		19,8
✓	Total																,	\$ 1	1,392,000	\$	89,400	\$	89,4
✓	New Principal									\$	104,400	\$	104,400	\$	174,000 \$	3	06,600	\$	372,720		442,320		442,32
$\checkmark$	New Interest									\$		\$	129,600		149,400 \$			\$	205,260		225,060		225,0
✓	Total									\$	234,000	\$	234,000	\$	323,400 \$	5 4	93,200	\$	577,980	\$	667,380	\$	667,38
$\checkmark$	<b>Existing Electric Utility Fund D</b>	ebt																					
<b>√</b>	Principal	\$		\$	315,000		315,000		315,000		315,000		315,000		315,000 \$		65,000		165,000		165,000		165,00
<b>√</b>	Interest Annual Debt Payment	\$		\$ \$	128,936 443,936	\$	112,871 427,871	<u>\$</u>	96,806 411,806	\$ \$	80,741 395,741	\$ \$	64,676 379,676	\$	49,436 \$ 364,436 \$		35,021 S		29,803 194,803	\$ <u><b>c</b></u>	26,029 191,029	\$	22,15 187,15
<b>v</b>	Annual Debt Fayment	Ф	400,200	Φ	443,930	Φ	421,011	Ф	411,000	Φ	393,741	Φ	3/9,0/0	Ф	304,430 ф	) 2	.00,021	Ф	194,003	Φ	191,029	Ф	107,13
$\checkmark$	Total Electric Debt - Year End	\$	4,072,416	\$	3,628,479	\$	3,200,608	\$	2,788,802	\$	2,393,061	\$	2,013,384	\$	1,648,948 \$	1,4	48,927	\$ '	1,254,124	\$	1,063,095	\$	875,94
	EXISTING ELECTIC DEBT + PF	ROPOS	SED DEBT																				
$\checkmark$	Existing Debt	\$		\$	443,936	\$	427,871	\$	411,806	\$	395,741	\$	379,676	\$	364,436 \$	2	00,021	\$	194,803	\$	191,029		187,1
	New Debt	\$	<u>-</u>	\$	-	\$	<u>-</u>	\$	-	\$	234,000	\$	234,000		323,400 \$		93,200	\$	577,980		667,380		667,38
✓	New Debt PMNT Total	\$	465,256	\$	443,936	\$	427,871	\$	411,806	\$	629,741	\$	613,676	\$	687,836 \$	6	93,221	\$	772,783	\$	858,409		854,53
$\checkmark$	Total Debt	\$	4,072,416	\$	3,628,479	\$	3.200.608	\$	4,876,656	\$	4,246,915	\$	5,025,238	\$	6,982,018 \$	7,6	11,105	\$ 8	8,230,322	\$	7,371,913	\$	6,517,3

## Town of Wolfeboro Existing Debt Schedule

		Fotal Balance Outstanding 12/31/25		<u>2025</u>		<u>2026</u>		<u>2027</u>		<u>2028</u>		<u>2029</u>		<u>2030</u>		<u>2031</u>	<u>20</u>	<u>32</u>		<u>2033</u>		<u>2034</u>		<u>2035</u>
<b>General Fund</b>																								
Principal	\$	19,844,501	\$	, ,	\$	1,521,833	\$	1,504,176	-		\$	, ,	\$	1,341,648	-	1,331,648		66,648	\$	1,197,548		954,448		924,448
Interest	\$	7,374,710	\$	,	\$	891,357	\$	820,137	\$	,	\$		\$	625,939	\$	563,659		- , -	\$	446,012		394,305		350,466
Annual Debt Payment			\$	2,584,657	\$	2,413,190	\$	2,324,313	\$		\$		\$	1,967,587	\$	1,895,307		69,055	\$	1,643,560		1,348,753		1,274,914
Total Debt	\$	27,219,212	\$	27,219,212	\$	24,806,022	\$	22,481,709	\$	20,297,894	\$	18,257,204	\$	16,289,617	\$	14,394,310	12,6	25,254	\$	10,981,694	\$	9,632,941	\$	8,358,027
Water Fund																								
Principal Principal	\$	1,826,896	\$	471,338	\$	364,656	\$	297,156	\$	161,382	\$	131,002	\$	131,336	\$	131,675	5 1	32,017	\$	87,964	\$	53,315	\$	53,671
Interest	\$	252,371	\$	64,177	\$	60,038	\$	41,521	\$	33,930	\$	28,060	\$	22,686	\$	17,308		13,391		7,681	\$	5,424	\$	5,424
Annual Debt Payment			\$	535,515	\$	424,694	\$	338,678	\$	195,312	\$	159,062	\$	154,022	\$	148,983	5 1	45,409	\$	95,645	\$	58,739	\$	59,095
Total Debt	\$	2,079,267	\$	2,079,267	\$	1,654,573	\$	1,315,896	\$	1,120,584	\$	961,522	\$	807,499	\$	658,516	5 5	13,108	\$	417,463	\$	358,724	\$	299,629
Sewer Fund																								
Principal	\$	2,623,872	\$	476,388		476,388		477,128			\$	396,388		105,370		105,370		75,767		67,667		60,767		45,767
Interest	\$	,	\$	,	\$	98,926		81,048			\$	50,943		36,948		32,690		28,432			\$	22,125		19,176
Annual Debt Payment			\$	590,455	\$	575,315	\$	558,176	\$	512,734	\$		\$	142,319		138,060		04,199		92,848		82,892		64,943
Total Debt	\$	3,157,075	\$	3,157,075	\$	2,581,760	\$	2,023,584	\$	1,510,850	\$	1,063,519	\$	921,201	\$	783,140	6	78,941	\$	586,093	\$	503,201	\$	438,257
Pop Whalen Fund																								
Principal	\$	601,810	\$	47,674	\$	47,674	\$	48,384	\$	48,384	\$	32,674	\$	32,674	\$	32,674	5	32,674	\$	32,674	\$	32,674	\$	32,674
Interest	\$	231,749		29,925	\$	27,623	\$	25,301	\$			21,693		20,026		20,026		18,360		15,027		13,361		11,695
Total			\$	77,599	\$	75,297	\$	73,685	\$	71,879	\$	54,367	\$	52,700	\$	52,700	;	51,034	\$	47,701	\$	46,035	\$	44,369
Total Debt	\$	833,559	\$	833,559	\$	758,261	\$	684,577	\$	612,698	\$	558,331	\$	505,631	\$	452,931	6 4	01,897	\$	354,195	\$	308,160	\$	263,792
Electric Utility Fund																								
Principal	\$	3,375,000	\$	320,000	\$	315,000	\$	315,000	\$	315,000	\$	315,000	\$	315,000	\$	315,000	: 1	65,000	\$	165,000	\$	165,000	\$	165,000
Interest	\$	697,416		145,256	\$	,	\$	112,871	\$		\$		\$	64,676		49,436			\$	29,803		26,029		22,151
Annual Debt Payment	Ψ	•	\$	465,256	\$	443,936	\$	427,871	\$	,	\$		\$	379,676		364,436		-	\$	194,803		191,029		187,151
Total Debt	\$		\$		\$	3,628,479	\$	3,200,608	_		\$		\$	2,013,384		1,648,948			\$	1,254,124		1,063,095		875,944
Total Debt Service																								
Principal	\$	28,272,079	Φ.	2,932,299	\$	2,725,551	\$	2,641,845	\$	2,402,083	\$	2,226,713	\$	1,926,029	\$	1,916,367	. 16	72,106	\$	1,550,853	Φ.	1,266,204	Φ.	1,221,560
Interest	φ \$	9,089,449		, ,	\$	1,206,882	\$	1,080,877	-	, ,	\$		\$	770,276		683,120		97,612		523,704		461,244		408,911
Annual Debt Payment	Ψ		\$	4,253,482	\$	3,932,432	\$	3,722,722	\$		\$		\$	2,696,305	\$	2,599,487		-	\$	2,074,558		1,727,448		1,630,472
Total Debt	\$		\$				т.		•		т.	23,233,637							т	13,593,569		11,866,121		10,235,649
Total Bobt	Ψ	07,001,020	Ψ	07,001,020	Ψ	00,720,000	Ψ	20,100,010	Ψ	20,000,021	Ψ	20,200,001	Ψ	20,007,002	Ψ	17,007,040	, 10,0	00,120	Ψ	10,000,000	Ψ	11,000,121	Ψ	10,200,040

## Town of Wolfeboro - General Fund Existing + Proposed Debt Schedule

General Fund		<u>2025</u>	2026	<u>2027</u>		2028		<u>2029</u>		2030		<u>2031</u>		2032		<u>2033</u>		<u>2034</u>		<u>2035</u>
Community Center Project Principal Interest					\$	BOND 4,000,000 1,567,613	\$	278,376 78,386	\$	78,386	\$	78,386	\$	78,386	\$	278,376 78,386	\$		\$	278,376 78,386
New Debt Payment  South Main Street Final					\$	5,567,613	Ф	356,762 BOND	ф	356,762	\$	356,762	Ф	356,762	Ф	356,762	Ф	356,762	Ф	356,762
Principal Interest							\$ \$	4,000,000 1,567,613	\$ \$	278,376 78,386	\$ \$	278,376 78,386	\$ \$	278,376 78,386		278,376 78,386		278,376 78,386		278,376 78,386
New Debt Payment							\$	5,567,613 BOND		356,762		356,762	\$	356,762		356,762		356,762		356,762
<u>Dockside Retaining Wall</u> Principal Interest							\$ \$	2,100,000 823,000	\$ \$	146,160 36,350	\$ \$	146,160 36,350	\$	146,160 36,350		146,160 36,350		146,160 36,350		146,160 36,350
New Debt Payment							\$	2,923,000	\$	182,510	\$	182,510	\$	182,510	\$	182,510	\$	182,510		182,510
<u>Libby Museum</u> Principal Interest											\$ \$	BOND 4,000,000 1,567,613		278,376 78,384		278,376 78,384		278,376 78,384		278,376 78,384
New Debt Payment											\$			356,760		356,760	\$	356,760		356,760
Parking Lot/Parking Study Principal Interest	_								\$ \$	,,	\$	87,000 24,500	\$	87,000 24,500		87,000 24,500		87,000 24,500		87,000 24,500
New Debt Payment									\$		\$	111,500	\$		\$	111,500	\$	111,500		111,500
New Debt Payments Principal Interest							\$ \$	278,376 78,386	\$	702,912 193,122	\$	789,912 217,622			\$	1,068,288 296,006		1,068,288 296,006		1,068,288 296,006
Payment							\$		\$	896,034	\$	1,007,534	\$		\$	1,364,294		1,364,294		1,364,294
EXISTING GF DEBT Existing Principal PMNT Existing Interest PMT	\$	1,616,899 967,758	\$ 891,357	\$ 820,137	\$	1,430,188 753,627	\$	1,351,648 689,042	\$	625,939	\$	1,331,648 563,659	\$	502,407	\$	1,197,548 446,012		954,448 394,305	\$	924,448 350,466
Annual Debt PMNT  Total GF Debt -Year End	\$	2,584,657 27,219,212	\$ 2,413,190 \$ 24,806,022	\$ 2,324,313 \$ 22,481,709	\$ \$	2,183,815 20,297,894	\$ \$	2,040,690 18,257,204	\$ \$	1,967,587 16,289,617	<b>\$</b>	1,895,307 14,394,310	\$	1,769,055 12,625,254	\$	1,643,560 10,981,694	\$	1,348,753 9,632,941		1,274,914 8,358,027
EVICTING OF BERT COURT	ייי ב	- + DDODOOT	IN NEDT																	
EXISTING GF DEBT SCHEI Existing Debt PMNT New Debt PMNT	\$	2,584,657		\$ 2,324,313	\$ \$	2,183,815	\$ \$	2,040,690 356,762	\$ \$	1,967,587 896,034	\$ \$	1,895,307 1,007,534	\$ \$	, ,	\$ \$	1,643,560 1,364,294		1,348,753 1,364,294		1,274,914 1,364,294
New Debt PMNT Total	\$	2,584,657	\$ 2,413,190	\$ 2,324,313	\$	2,183,815	\$	2,397,452	\$	2,863,621	\$	2,902,841	\$	3,133,349	\$	3,007,854	\$	2,713,047	\$	2,639,208
Total GF Debt	\$	27,219,212	\$ 24,806,022	\$ 22,481,709	\$	25,865,507	\$	31,958,668	\$	32,084,847	\$	34,749,619	\$	31,616,269	\$	28,608,415	\$	25,895,368	\$	23,612,920

Assumes 20 year bond 3.5% interest rate with level payments Assumes first payment due year following the vote

## Town of Wolfeboro - Water Fund Existing + Proposed Debt Schedule

		2025		2026		<u>2027</u>	2028	2029	2030	<u>2031</u>	2032		2033	2034	<u>2035</u>
Water Fund															
Water Main Upgrade (2022)			В	OND/SRLF											
Principal			\$	361,305		21,936	21,936	21,936	21,936	21,936	21,936		21,936	21,936	21,936
Interest New Debt Payment			\$	77,363 438,668		3,864 25,800	3,864 25,800	3,864 25,800	3,864 25,800	3,864 25,800	3,864 25,800		3,864 25,800	3,864 25,800	3,864 25,800
New Dest Laymont			Ψ	400,000		20,000	20,000	20,000	20,000	20,000	20,000		20,000	20,000	20,000
South Main Water Line (2023)	1		В	OND/SRLF											
Principal			\$	1,690,000	\$	102,600	102,600	102,600	102,600	\$ 102,600	\$ 102,600		102,600	102,600	102,600
Interest			\$	361,862		18,120	\$ 18,120	 ,	 18,120	\$ 	\$ 18,120	_	18,120	18,120	18,120
New Debt Payment			\$	2,051,862	\$	120,720	\$ 120,720	\$ 120,720	\$ 120,720	\$ 120,720	\$ 120,720	\$	120,720	\$ 120,720	\$ 120,720
EXISTING DEBT															
Existing Principal PMNT	\$	471,338	\$	364,656	\$	297,156	\$ 161,382	\$ 131,002	\$ 131,336	\$ 131,675	\$ 132,017	\$	87,964	\$ 53,315	\$ 53,671
Existing Interest PMNT	\$	64,177	\$	60,038	\$	41,521	\$ 33,930	\$ 28,060	\$ 22,686	\$ 17,308	\$ 13,391	\$	7,681	\$ 5,424	\$ 5,424
Annual Debt PMNT	\$	535,515	\$	424,694	\$	338,678	\$ 195,312	\$ 159,062	\$ 154,022	\$ 148,983	\$ 145,409	\$	95,645	\$ 58,739	\$ 59,095
Total Water Debt - Year End	\$	2,079,267	\$	1,654,573	\$	1,315,896	\$ 1,120,584	\$ 961,522	\$ 807,499	\$ 658,516	\$ 513,108	\$	417,463	\$ 358,724	\$ 299,629
EXISTING WATER FUND DEB	T SCI	HEDULE + PI	ROI	POSED DEI	вт										
EXISTING DEBT PMNT	\$	535,515	\$	424,694	\$	338,678	\$ 195,312	\$ 159,062	\$ 154,022	\$ 148,983	\$ 145,409	\$	95,645	\$ 58,739	\$ 59,095
NEW DEBT PMNT	\$	-	\$	-	\$	120,720	\$ 120,720	120,720	\$ 120,720	\$ 120,720	\$ 120,720	\$	120,720	\$ 120,720	\$ 120,720
New Debt PMNT Total	\$	535,515	\$	424,694	\$	459,398	\$ 316,032	\$ 279,782	\$ 274,742	\$ 269,703	\$ 266,129	\$	216,365	\$	\$ 179,815
New Water Total Debt	\$	2,079,267	\$	4,145,103	\$	3,685,706	\$ 3,369,674	\$ 3.089.892	\$ 2,815,149	\$ 2,545,446	\$ 2,279,318	\$	2,062,953	\$ 1,883,494	\$ 1,703,679

Assumes 20 year bond 2.0% interest rate with level payments Assumes first payment due year following vote Does not contemplate loan forgiveness

## Town of Wolfeboro - Sewer Fund Existing + Proposed Debt Schedule

		<u>2025</u>		<u>2026</u>		2027		2028		2029		2030		<u>2031</u>		2032		<u>2033</u>		<u>2034</u>		<u>2035</u>
M:II Stroot (2022)						BOND																
Mill Street (2022)					_		•	404.000	•	404.000	•	404.000	•	404 000	•	404 000	•	404.000	•	404.000	•	404.000
Principal					\$	1,908,000	\$	121,332	\$	121,332	\$ \$	121,332	\$	121,332	\$ \$	121,332		121,332	\$	121,332		121,332
Interest Total					<u>э</u> \$	673,000 2,581,000	\$	25,920 147,252	~	25,920 147,252	\$	25,920 147,252	-	25,920 147,252	\$	25,920 147,252		25,920 147,252		25,920 147,252	\$	25,920 147,252
Total					Ψ	2,301,000	Ψ	147,232	Ψ	147,232	Ψ	147,232	Ψ	147,232	Ψ	147,232	Ψ	147,232	Ψ	147,232	Ψ	147,232
South Main Street Sewer Li	ne							BOND														
Principal	_						\$	4,100,000	\$	248,892	\$	248,892	\$	248,892	\$	248,892	\$	248,892	\$	248,892	\$	248,892
Interest							\$	877,900	\$	43,884	\$	43,884	\$	43,884	\$	,	\$	43,884	\$	43,884	\$	43,884
Total								4,977,900		292,776		292,776		292,776		292,776		292,776		292,776		292,776
WWTP	_													BOND		704 400		704 400		704 400		704 400
Principal														12,100,000		734,400		734,400		734,400		734,400
Interest Total Debt														2,590,000 14,690,000		129,600 864,000		129,600 864,000		129,600 864,000		129,600 864,000
Total Dept														14,090,000		004,000		004,000		004,000		004,000
Principle								121,332		370,224		370,224		370,224		1,104,624		1,104,624		1,104,624		1,104,624
Interest								25,920		69,804		69,804		69,804		199,404		199,404		199,404		199,404
New Debt Payments								147,252		440,028		440,028		440,028		1,304,028		1,304,028		1,304,028		1,304,028
Existing Sewer Debt																						
Existing Principal PMNT	\$	476,388	*	476,388		477,128		447,128		396,388		105,370		105,370		75,767		67,667		60,767		45,767
Existing Interest PMNT	\$	114,067	\$	98,926	\$	81,048		65,606	\$	50,943	\$	36,948	\$	32,690	\$	28,432		-, -	\$	22,125		19,176
Annual Debt Payment	\$	590,455	\$	575,315	\$	558,176	\$	512,734	\$	447,331	\$	142,319	\$	138,060	\$	104,199	\$	92,848	\$	82,892	\$	64,943
Total Sewer Debt-Year End	\$	3.157.075	¢.	2.581.760	\$	2,023,584	\$	1,510,850	\$	1,063,519	\$	921,201	Ф	783,140	Φ	678,941	ф	586,093	Ф	503,201	¢.	438,257
Total Sewel Debt-Teal Ellu	φ	3,137,073	φ	2,301,700	φ	2,023,304	φ	1,510,650	φ	1,003,519	φ	921,201	φ	703,140	φ	070,941	φ	300,093	φ	303,201	φ	430,237
EXISTING SEWER DEBT SO	CHEDI	JLE + PROPO	SEL	DEBT																		
Existing Debt PMNT	\$	590,455		575,315	\$	558.176	\$	512,734	\$	447,331	\$	142,319	\$	138,060	\$	104,199	\$	92.848	\$	82,892	\$	64,943
New Debt PMNT	\$	-	\$	-	\$	-	\$	147,252	\$	440,028	\$	440,028	\$	440,028	\$	1,304,028	\$	1,304,028	\$		\$	1,304,028
New Debt PMNT Total	\$	590,455	\$	575,315	\$	558,176	\$	659,986	\$	887,359	\$	582,347	\$	578,088	\$		\$	1,396,876	\$	1,386,920	\$	1,368,971
Total Sewer Debt	\$	3,157,075	\$	2,581,760	\$	4,604,584	\$	8,922,498	\$	8,035,139	\$	7,452,793	\$	21,564,704	\$	20,156,477	\$	18,759,601	\$	17,372,681	\$	16,003,709

Assumes 20 year bond 2.5% interest rate with level payments Assumes firest payment due year following the vote Does not contemplate loan forgiveness

# Town of Wolfeboro - Pop Whalen Existing + Proposed Debt Schedule

4												
5												
6		<u>2025</u>	2026	2027	2028	2029	2030	<u>2031</u>	2032	2033	<u>2034</u>	<u>2035</u>
7												
8												
9	Pop Whalen Fund											
10 ✓	Principal	\$ 47,674	\$ 47,674	\$ 48,384	\$ 48,384	\$ 32,674						
11 ✓	Interest	\$ 29,925	\$ 27,623	\$ 25,301	\$ 23,495	\$ 21,693	\$ 20,026	\$ 20,026	\$ 18,360	\$ 15,027	\$ 13,361	\$ 11,695
12 ✓	Total	\$ 77,599	\$ 75,297	\$ 73,685	\$ 71,879	\$ 54,367	\$ 52,700	\$ 52,700	\$ 51,034	\$ 47,701	\$ 46,035	\$ 44,369
13												
14 ✓	Total Debt	\$ 833 559	\$ 758 261	\$ 684 577	\$ 612 698	\$ 558 331	\$ 505 631	\$ 452 931	\$ 401 897	\$ 354 195	\$ 308 160	\$ 263 792

2

				Town	n of Wolfebor	o. NH		·				
			202		al Improveme		(CIP)					
DRAFT			202	10-2033 Capita	ai improveme	nt i rogram	(CII)					
DRAI I												
PROJECT NAME	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	<u>2035</u>	<b>TOTAL</b>
FIRE	<u></u>											
Replace SCBA Replace Mobile-Portable Radios*	CRF	0156,000			\$322,109							\$322,109
Ambulance 2 (new)	REV REV	\$156,000 \$643,700										\$156,000 \$643,700
Ambulance 1	TBD	\$043,700					\$762,451					\$762,451
Replace Engine 1	CRF						\$702,431			\$2,171,860		\$2,171,860
FIRE TOTAL	Cita	\$799,700	\$0	\$0	\$322,109	\$0	\$762,451	\$0	\$0	\$2,171,860		\$4,056,120
		,			,		,					
PUBLIC WORKS												
PW Vehicle Replacement (HD-2) 70% Grant Funded**		\$270,000										\$270,000
Town Road Upgrades	REV	\$900,000	\$900,000	\$900,000	\$400,000	\$400,000	\$400,000	\$400,000	\$400,000	\$400,000	\$400,000	\$6,400,000
Roller Lease	REV		\$126,000									\$126,000
Solid Waste Roll Off truck	REV		\$225,000									\$225,000
PW Vehicle Replacement (HD-17)	CRF		\$250,000									\$250,000
PW Vehicle Replacement (HD-11)	CRF		\$285,000	#100 000								\$285,000
PW Vehicle Replacement (SW-5)	CRF CRF		\$100,000	\$100,000								\$100,000
PW Garage Lift So. Main St.	BOND/GRANT		\$100,000									\$100,000
					#225 000							\$0
PW Vehicle Replacement (HD-13)	CRF CRF			\$285,000	\$235,000							\$235,000
10 Wheel Dump Truck (HD-3) Dockside Retaining Wall	BOND			\$285,000	\$2,100,000							\$285,000 \$2,100,000
PW Vehicle Replacement (HD-15)	CRF				\$2,100,000							\$2,100,000
Mill Street Rebuild	REV				\$900,000							\$900,000
PW Vehicle Replacement (SW-4)	CRF				\$100,000							\$700,000
Sidewalk Repairs	REV	\$75,000			\$100,000							-
Complete Streets/Multi-Funds General Fund	T.E.	<i>\$72,000</i>										-
Cresant Lake Complete Street	64% WF	\$200,000										
Christian Ridge Complete Street	50% WF	\$200,000	\$350,000									\$350,000
Anagance Lane Complete Street	50% WF		4000,000	\$300,000								\$300,000
Canopache Road Complete Street	50% WF				\$350,000							\$350,000
Varney Road Water Rebuild Section 2	50%WF					\$1,000,000						\$1,000,000
King Street Water Rebuild	50% WF						\$600,000					\$600,000
Bay Street Water Rebuild section 1	50% WF							\$1,000,000				\$1,000,000
Bay Street Water Rebuild section 2	50% WF								\$1,000,000			\$1,000,000
Forest Road Water Rebuild section 1	50% WF									\$1,000,000		\$1,000,000
PUBLIC WORKS TOTAL		\$1,445,000	\$2,236,000	\$1,585,000	\$4,310,000	\$1,400,000	\$1,000,000	\$1,400,000	\$1,400,000	\$1,400,000		\$17,101,000
D. D. D. D. D. D. C.	-											
PARKS AND REC	REV	£250,000		£4.100.000								£4.250.00C
Community Center Engineering	DON/CRF/BOND	\$250,000		\$4,100,000								\$4,350,000
Community Center Project	DON/CRI/BOND	6250.000	60	64 100 000	\$0	\$0	\$0	\$0	60	\$0		64 250 000
PARKS AND REC TOTAL		\$250,000	\$0	\$4,100,000	50	50	\$0	50	\$0	\$0		\$4,350,000
LIBRARY	1											
Library Parking Lot Improvements	REV	\$160,000										\$160,000
LIBRARY TOTAL	KE v	\$160,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		\$160,000
LIDIANI IOIAL	<del>                                     </del>	\$100,000	90	90	<b>90</b>	90	φυ	90	Φ0	90		φ100,000
GENERAL FUND OTHER	1											-
Libby Museum Restoration (place holder)	BOND				\$4,100,000							\$4,100,000
Parking Study	REV	\$50,000			\$1,250,000							. , , ,
Tree Replacement South Main Const. Project	CRF					\$250,000						
GENERAL FUND OTHER TOTAL		\$50,000	\$0	\$0	\$5,350,000	\$250,000	\$0	\$0	\$0	\$0		\$4,100,000
TOTAL GENERAL FUND		\$2,704,700	\$2,236,000	\$5,685,000	\$9,982,109	\$1,650,000	\$1,762,451	\$1,400,000	\$1,400,000	\$3,571,860		\$29,767,120

As of: 9/17/2025 Annex II Financials

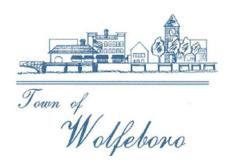
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					n of Wolfebor							
			202	26-2035 Capit	al Improveme	nt Program	(CIP)					
DRAFT												
PROJECT NAME	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	TOTAL
FROJECT NAME	runung	2020	2027	2020	2029	2030	2031	2032	2033	2034	2033	IUIAL
WATER FUND	İ											
Water Treatment Plant upgrades	WF	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000		\$1,000,000
Pavement at Water Treatment Plant	WF		Í	\$100,000				,		ĺ		\$100,000
Water Main Upgrades	WF				\$200,000							\$200,000
Complete Streets/Multi-Funds Water Fund	26% CF	\$250,000										
Crescent Lake Complete Street Christian Ridge Complete Street	36% GF 36% GF	\$350,000		+					+		+	\$0
Anagance Lane Complete Street	50% GF		\$350,000	\$300,000								\$650,000
Campeche Road Complete Street	50% GF 50% GF		\$330,000	\$300,000	\$350,000							\$350,000
Varney road Water Main Upgrades	30% GF				\$330,000	\$400,000						\$400,000
King Street water Main Upgrade						\$400,000	\$200,000					\$200,000
Bay Street Water Rebuild section 1							\$200,000	\$400,000	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			\$400,000
Bay Street Water Rebuild section 2								\$700,000	\$400,000			\$400,000
Forest Road Water Rebuild section 1									\$400,000	\$400,000		\$400,000
WATER FUND TOTAL		\$450,000	\$450,000	\$500,000	\$650,000	\$500,000	\$300,000	\$500,000	\$500,000	\$500,000		\$4,100,000
WATER FUND TOTAL		\$450,000	\$430,000	\$300,000	\$050,000	\$300,000	\$300,000	\$300,000	\$300,000	\$300,000		\$4,100,000
MUNICIPAL ELECTRIC FUND												
Orchards Pole Installation	EF	\$450,000										
South Main Utility Line Relocation	BOND	\$ 1.20,000	\$1,500,000									\$1,500,000
Submarine Cable Replacement	EF		\$500,000									\$500,000
Storage Building	EF		4000,000		\$200,000							\$200,000
Pine Hill/Beach Pond Conversion	BOND				, , , , , ,		\$1,900,000					\$1,900,000
Renewable Energy Project	BOND					\$1,000,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					\$1,000,000
Roberts Cove Road Conversion	BOND					. , ,		\$1,000,000				\$1,000,000
ME-4 Digger/Derrick Truck	EF					\$425,000						\$425,000
AMI Meter Reading	BOND						\$950,000					\$950,000
ME-2 Bucket Truck /Material Handler	EF						\$450,000					\$450,000
Middleton Road Conversion	EF								\$700,000			\$700,000
Pine Hill -North of Beach Pond Road	EF										\$600,000	\$600,000
Distribution Recloser Replacement	EF					\$300,000						\$300,000
ME-3 Bucket Truck /Material Handler (2036)	EF											\$0
MUNICIPAL ELECTRIC FUND TOTAL		\$450,000	\$2,000,000	\$0	\$200,000	\$1,725,000	\$3,300,000	\$1,000,000	\$700,000	\$0		\$9,525,000
SEWER FUND				******								
South Main Sewer Construction	SRLF	Ø100.000	<b>#100.000</b>	\$4,100,000	#100.00°	<b>#</b> 100.000	#100.000	Ø100 ccc	6100.000	<b>#</b> 100.000	Ø100 000	\$4,100,000
Sewer Pump Stations	SF/GF	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$1,000,000
Wastewater Treatment Plant Upgrade	SF/GF	0100 000	0100 000	# 4 <b>3</b> 00 000	0100 000	0100 000	\$12,100,000	0100 000	0100 000	0100 000		\$12,100,000
SEWER FUND TOTAL		\$100,000	\$100,000	\$4,200,000	\$100,000	\$100,000	\$12,200,000	\$100,000	\$100,000	\$100,000		\$17,200,000
Total CIP Proposed Projects		\$3,704,700	\$4,786,000	\$10,385,000	\$10,932,109	\$3,975,000	\$17,562,451	\$3,000,000	\$2,700,000	\$4,171,860		\$60,592,120
	Key	Capital Reserve Fun	d	GF	General Fund							
		Current Revenue		WF	Water Fund							
		Donation		EF	Electric Fund							
		General Obligation		SF/GF	Sewer Fund (paid by	GF)	<u> </u>		Outer Years (no fo	rm has been compl	eted)	
		State Revolving Loa	n Fund									

As of: 9/17/2025 Annex II Financials

	2026 PROPOSED Capital Improvement Plan FUNDING														
						1	1								
Fund	Title	Total	Total	General Fund Bond	State Revolving Loan Fund	General Fund Cash	Sewer Fund (GF Cost)	Water Fund Cash	Electric Fund Cash	CRF	Donation	Grant	Other Funds	Fund Balance	Comments
							ì								
01	Fire Ambulance (Grant Application submitted if awarded \$543,70	REV	\$643,700			\$643,700									
	PW Vehicle Replacement (HD-2)	REV/GRANT	\$270,000			\$81,000						\$ 189,000			
01	Town Road Upgrades	REV	\$900,000			\$900,000									
01	Fire Radio	CRF	\$156,000							\$ 156,000					
01	Library Parking Lot Improvements	REV	\$160,000			\$160,000									
01	Community Center Engineering/Design	REV	\$250,000			\$250,000									
01	Parking Study	REV	\$50,000			\$50,000									
	Sidewalk Repairs	REV	\$75,000			\$ 75,000									
02	Water Treatment Plant upgrades	WF	\$100,000					\$ 100,000							
02	Cresent Lake Ave	37% GF	\$550,000					\$ 350,000							
03	Orchards Pole Installation	REV/DON	\$450,000						\$ 150,000		\$ 300,000				
01/04	Sewer Pump Stations	SF/GF	\$100,000				\$ 100,000								
	2026 Total PROPOSED Capital Improvement Projects		\$ 3,704,700												
	Funding Capital Reserve Funds														
01	Public Works Vehicles and Equipment CRF	REV	\$350,000			\$ 350,000									
01	Building Maintenance CRF	REV	\$50,000			\$ 50,000									
01	Water Resources Non-Capital Reserve Fund	REV	\$75,000			\$ 50,000									
01	Abenaki Ski Area CRF	REV	\$32,500			\$ 25,000									
01	Tree Removal & Repl Expendable Trust Fund	REV	\$75,000			\$ 25,000									
01	Sidewalks CRF	REV	\$75,000			\$ 75,000									
01/04	Wastewater Treatment Plant CRF	REV	\$200,000				\$ 200,000								
	2025 Total PROPOSED Funding to CRF		\$ 857,500												
		Total	\$ 4,562,200	\$ -	\$ -	\$ 2,734,700	\$ 300,000	\$ 450,000	\$ 150,000	\$ 156,000	\$ 300,000	\$ 189,000	\$ -	\$ -	

#### Town of Wolfeboro 2026 Capital Reserve Fund Planning Document

	8/31/2025	2025	2025	20:	26	20	27	20	28	20	129	2	030	20	031	20	32	20	133	2	034	203	35	2035
	Principal	Anticipated	Projected	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Projected
Name of Fund	Interest*	Withdrawals	Balance	Funding	Withdrawals	Funding	Withdrawals	Funding	Withdrawals	Funding	Withdrawals	Funding	Withdrawals	Funding	Withdrawals	Funding	Withdrawals	Funding	Withdrawals	Funding	Withdrawals	Funding	Withdrawals	Balance
DPW Vehicle/Equipment Replacement	188,964	(152,830)	36,134	350,000	0	350,000	(390,000)	390,000	(390,000)	400,000	(390,000)	400,000	(400,000)	400,000	(410,000)	415,000	(420,000)	415,000	(420,000)	415,000	(420,000)	415,000	(420,000)	173,304
Fire Trucks and Apparatus	327,875	(75,000)	252,875		(156,000)			250,000		250,000	(322,109)	250,000		250,000		250,000		250,000		250,000	(2,171,860)	250,000		(397,094)
Firehouse Community Center	78,708		78,708																					78,708
Milfoil Eradication (Public)	19,166		19,166																					19,166
Public Safety Building	50,112	(75,000)	(24,888)																					(24,888)
Public Safety Parking Lot	22,873		22,873																					22,873
Public Works Facility	7,099		7,099																					7,099
Abenaki Ski Area	65,959		65,959	32,500		32,500		32,500		32,500	(35,000)	32,500		32,500	(5,000)	32,500		32,500	(5,000)	32,500	(40,000)	32,500		235,959
Wastewater Treatment Plant	409,042	(252,500)	156,542	200,000	(200,000)	200,000	(200,000)	200,000	(200,000)	200,000	(200,000)	200,000	(200,000)	200,000	(200,000)	200,000	(200,000)	200,000	(200,000)	200,000	(200,000)	200,000	(200,000)	356,542
Building Maintenance	116,174	(15,000)	101,174	50,000		50,000		50,000		50,000		50,000		50,000		50,000		50,000		50,000		50,000		601,174
Dockside Parking Lot	172,248		172,248																					172,248
Old Railroad Freight House	11,840		11,840																					11,840
Dockside Docks	62,577		62,577																					62,577
Water System	56,675		56,675																					56,675
Dispatch Equipment	321,323	(290,242)	31,080																					31,080
Accrued Leave Time Exp Trust Fund	37,028		37,028																					37,028
Libby Museum CRF	316,850	(160,000)	156,850																					156,850
Bridge Falls Path Lighting CRF	41,870	(42,000)	(130)																					(130)
Water Resources Non-CRF	219,775	(29,775)	190,000	75,000		75,000		75,000		75,000		75,000		75,000		75,000		75,000		75,000		75,000		940,000
Sidewalk CRF	138,019	(128,611)	9,408	75,000		75,000		75,000		75,000		75,000		75,000		75,000		75,000		75,000		75,000		797,408
Tree Removal and Replacement ETF	107,117	(45,000)	62,117	75,000	(60,000)	100,000	(75,000)	130,000	(75,000)	150,000	(100,000)	100,000	(250,000)	100,000	(100,000)	100,000	(100,000)	100,000	(100,000)	100,000	(100,000)	100,000	(100,000)	43,367
<del>-</del>	2,771,294	(1,265,958)	1,505,336	857,500	(416,000)	882,500	(665,000)	1,202,500	(665,000)	1,232,500	(1,047,109)	1,182,500	(850,000)	1,182,500	(715,000)	1,272,500	(720,000)	1,197,500	(725,000)	1,197,500	(2,931,860)	1,197,500	(720,000)	3,381,787



Fire Chief/EMD Thomas Zotti

Deputy Fire Chief Nate Nichols

#### **MEMORANDUM**

To: Town Manager Jim Pineo

Fr: Chief Tom Zotti, Wolfeboro Fire-Rescue

Cc: Deputy Chief Nichols DCEMS Evangelista

July 25, 2025

Re: CIP Submittal

Attached please find our submittal documents.

This submittal is based on the following:

1- Purchase of replacement portable and mobile radios from capital reserve in 2026. The current manufacturer stopped supporting the radio hardware in mid-2023. We have been in contact with vendors and area fire departments and expect to purchase Kenwood radios. They have similar features and are significantly less expensive. All feedback we have received has been positive. We would expect to issue an RFP in the spring should this move forward.

A detail list follows. Please note these prices include installation, programming, and chargers.



Mobiles	
	Kenwood
Car 1	\$7,653
E1	\$7,293
E2	\$7,293
E3	\$7,293
T5	\$7,653
U1	\$6,493
A1	\$7,653
Boat 1	\$5,267
Boat 2	\$5,308
	\$61,906
Bank chargers (3)	\$3,408
Portables	
	Kenwood
	\$4,313
	x 21
	\$90,573
	Total
	\$155,887

- 2- Purchase of a new ambulance and associated equipment in 2026. This proposal is part of Year 2 of the Fire-Based Ambulance Transport project begun in 2025. We expect this to be part of a larger warrant article. Please note we have applied for a federal Aid to Firefighters Grant (AFG Grant) which if awarded would cover approximately \$533,262 of the total. Details of the quote and equipment are attached.
- 3- Purchase of replacement self-contained breathing apparatus as a capital reserve withdrawal in 2029 based on action taken last year by the CIP Committee.
- 4- Replacement of Engine 1 in 2034 at its 20 year life expectancy.

Funding for this proposal hinges on some policy decisions that have yet to be made. It does honor the agreement that we not request additional contributions to the Fire Apparatus and Equipment Capital Reserve Fund while the lease-purchase payments for Engine 3 are still being made. That runs through 2027, and we propose to resume annual contributions of \$200,000 in 2028. However, since this agreement was reached, the town has added the Fire-Based Ambulance Transport project to the mix. This proposal contemplates contributing \$75,000 of ambulance revenue from a revolving fund to the CRF in 2027 (\$350,000 in revenue projected) and then \$100,000 from the revolving fund in 2028 and the out years.

Thanks. Please contact me with any questions.

### Proposed Funding of Capital Improvement Program

-				2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
Dept rank	Description												
1	Replace Radios (2026)			\$156,000									
	, ,			. ,									
2	Replace SCBAs (2029)						\$322,109						
3	Replace Engine 1 (2034)											\$2,171,860	
	, , ,												
4	Replace Boat 1 (2036)												
5	Replace Engine 2 (2038)												
	, , ,												
6	Replace Truck 5 (2053)												
7	Replace Engine 3 (2044)												
	, , ,												
8	Ambulance Project			\$643,700					\$762,451				
	-												
			\$0	\$799,700	\$0	\$0	\$322,109	\$0	\$762,451	\$0	\$0	\$2,171,860	\$0.00
	Running CIP Total		\$326,064	\$170,064	\$245,064	\$545,064	\$522,955	\$822,955	\$360,504	\$660,504	\$960,504	-\$911,355	-\$611,355
										, ,			
	Fund balance as of 6/30/2025:	\$326,064											
		,											

#### DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/25/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: |FIRE DEPARTMENT PRIORITY lΑ 2 OF PROJECT TITLE: |Ambulance & Equipment TOTAL COST: \$ 643,700 WARRANT ARTICLE YEAR: 2026 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Purchase and equip new ambulance in accordance with Year 2 of ambulance transport project. Includes new vehicle with loaner ambulance. A federal grant has been applied for that would offset a significant amount of the cost if awarded. Federal Grant Applied for, if awarded would reduce town expense from \$643,700 to \$100,000+/-. COMPLIES WITH ASSET: **RECOMMENDATION REFERENCE:** Community Facilities 1.2 MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ Construction Reduce Personnel Furnishings/Equipment **Decreased O&M Costs** \$ 643700 Vehicles/Capital Equipment

\$

\$

643700

Other (

Other (

Other (

TOTAL PROJECT COST

Dollar Cost of Impacts if known:
+ \$ Annually

- \$ \_\_\_\_\_ Annually

SOURCE OF FUNDING:	-	,	
GRANT FROM: Federal Gov.	\$ 543700	TYPE:	Applied for/Pending
LOAN FROM:	\$	TYPE:	
DONATION/BEQUEST/PRIVATE:	\$		
USER FEES & CHARGES:	\$		
CAPTIAL RESERVE WITHDRAWAL:	\$		
CURRENT REVENUE:	\$ 100000		
GENERAL OBLIGATION BOND:	\$		
REVENUE BOND:	\$		
SPECIAL ASSESSMENT:	\$		
ENTERPRISE FUND:	\$		
	\$		
TOTAL PROJECT COST:	\$ 643700		
	PROJECT SCORIN	IG	
		SCORI	E (0 (low) – 5 (high))
CRITERIA		DEPARTMENT	Town Manager
Addresses an emergency or public say Addresses a deficiency in service or a Provides Capacity needed to serve expopulation or future growth Results in long-term savings Supports job development/increased Furthers goals of 2019 Master Plan Leverages the non-property tax rever Matching funds available for limited	facility xisting d tax base uues time	5 4 5 5 0 5 1 0	4  3  3  5  2  2  2  3  3  3
TOTAL		25	
CIP Priority Assignment	Rec	<mark>ommended Year</mark>	
1- Urgent cannot be delayed, No 2- Necessary Needed within 3 y 3- Desirable Needed within 4-6 4- Deferrable Can be placed on community development gos 5- Premature Needs more resea 6- Inconsistent Contrary to land  Motion to recommend not re By: VOTE: AYE NO  CIPC NOTES	ears to maintain basi years to improve qua hold until after 8 yea als arch, planning and co I use planning or com	c level & quality of lity or level of serv scope of current ordination	f community services vices CIP, but supports
DEPT. HEAD Thomas Zotti Thomas Zotti Date: 20	signed by s Zotti 125.07.25 6-04'00'	TAINT NA ANTA COD	James Scott Digitally signed by James Scott Pineo Date: 2025.07.30 11:25:48 -04'00'



#### PO Box 535 Madawaska, ME 04756

7/29/2025 2635

Town of Wolfeboro 251 South Main Street, Wolfeboro, NH 03894

Kyle

2025/26 Ford F-550 6.7L Diesel Demers MXP-170 Ambulance Build #TBA VIN# TBA Color: Module = Red Cab = Gray over Red	1	425,000.00	425,000.00
Included in Sale:			
- PDI and Delivery of Unit to Customer			
<ul> <li>Decals to Match Customers Fleet (Imitation Gold Leaf)</li> <li>PPE Compartment in Drivers side rear compartment</li> </ul>			
Stryker Power Load System (Includes Install)	1	35,000.00	35,000.00
Stryker Power Pro XT-2 Cot	1	38,000.00	38,000.00
Stryker Stair Chair	1	6,000.00	6,000.00
Technimount Monitor Bracket	1	2,200.00	2,200.00
Ford FIN # Discount (MUST BE ACTIVE)		-1,800.00	-1,800.00
NOTE: If customer chooses to move forward with this purchase, customer will be provided with a loaner unit at NO CHARGE until this new unit is delivered. The only costs will be in insurance, fuel, equipment and routine maintenance to the unit, major breakdowns will be Autotronics responsibility.			

Please sign and return once proposal is accepted

**Subtotal** 

**Sales Tax (0.0%)** 

2075436262 2075437412

www.autotronics.net



## PO Box 535 Madawaska, ME 04756

7/29/2025 2635

Town of Wolfeboro 251 South Main Street, Wolfeboro, NH 03894

Kyle

Estimated Delivery Time: The Estimated delivery date for this unit is May 2024.

Once customer approves purchase the unit price will be locked in and no price increases will affect this unit price. The only price changes that will occur is if the customer decides to do change orders.

Please sign and return once proposal is accepted

**Subtotal** \$504,400.00

Sales Tax (0.0%) \$0.00

2075436262 2075437412 www.autotronics.net

\$504,400.00



269 Mill Road Chelmsford, MA 01824-4105 Federal ID# 04-2711626

> Phone: (800) 348-9011 Fax: (978) 421-0015 Email: esales@zoll.com

Quote No: Q-113953 Version: 1

Wolfeboro Fire & Rescue 251 South Main Street Wolfeboro, NH 03894

ZOLL Customer No: 299994

Tom Zotti

tzotti@wolfeboronh.us

Quote No: Q-113953

Version: 1

Issued Date: June 23, 2025 Expiration Date: June 30, 2025

Terms: NET 30 DAYS

FOB: Destination Freight: Free Freight

Prepared by: Troy Laprise EMS Territory Manager troy.laprise@zoll.com +1 6036600054

	0	David Marrialia	December (1 cm	01	Lint But	A di Dai	T-1-1 D '
Item	Contract Reference	Part Number	Description	Qty	List Price	Adj. Price	Total Price
1		601-2231112-01	X Series Advanced Monitor/Defibrillator - 12-Lead ECG, Pacing, SpO2, SpCO, EtCO2, BVM, NIBP, CPR Expansion Pack, Remote View  Includes: TBI Dashboard, 4 trace tri-mode display monitor/ defibrillator/ printer, advisory algorithm, advanced communications package (Wi-Fi, Bluetooth, USB cellular modem capable) USB data transfer capable and large 6.5in (16.5cm) diagonal screen. Accessories Included: MFC cable and CPR connector, A/C power cord, One (1) roll printer paper, 6.6 Ah Li-ion battery, Operators Manual, Quick Reference Guide, and One (1)-year EMS warranty.  Parameter Details: Real CPR Help - Dashboard display of CPR Depth and Rate for Adult and Pediatric patients, Visual and audio prompts to coach CPR depth (Adult patient only), Release bar to ensure adequate release off the chest, Metronome to coach rate for Adult and Pediatric patients. See-Thru © CPR artifact filtering • Interpretative 12-Lead ECG (Full 12 ECG lead view with both dynamic and static 12-lead mode display. 12-Lead OneStep ECG cable - includes 4-Lead limb lead cable and removable precordial 6-Lead set) • ZOLL Noninvasive Pacing Technology • Real BVM Help: Dashboard provides real-time ventilation feedback on both volume and rate for intubated and non-intubated patients. AccuVent Cable included. (Accuvent disposable sensors sold separately) • Welch Allyn NIBP with Smartcuff. 10 foot Dual Lumen hose and SureBP Reusable Adult Medium Cuff • Masimo SpO2 & SpCO with Signal Extraction Technology (SET), Rainbow SET® • EtCO2 Oridion Microstream Technology. Microstream tubing set sold separately •	1	\$56,663.00	\$45,110.66	\$45,110.66
2	1347882	8000-001128	Accuvent Flow Tube (Box of 10)	1	\$821.00	\$623.96	\$623.96



269 Mill Road Chelmsford, MA 01824-4105 Federal ID# 04-2711626

> Phone: (800) 348-9011 Fax: (978) 421-0015 Email: esales@zoll.com

Wolfeboro Fire & Rescue Quote No: Q-113953 Version: 1

ltem	Contract Reference	Part Number	Description	Qty	List Price	Adj. Price	Total Price
3	1501418	REUSE-13-2MQ	Welch Allyn REUSE-13-2MQ Cuff, Thigh, 2-Tube, Twist Lock connector	1	\$65.00	\$54.12	\$54.12
4	1501418	REUSE-12L-2MQ	Welch Allyn REUSE-12L-2MQ Cuff, Lg Adult Long, 2-Tube, Twist Lock connector	1	\$48.00	\$43.20	\$43.20
5	1501418	REUSE-10-2MQ	Welch Allyn REUSE-10-2MQ Cuff, Small Adult, 2- Tube, Twist Lock connector	1	\$36.00	\$32.40	\$32.40
6	1501418	REUSE-09-2MQ	Welch Allyn REUSE-09-2MQ Cuff, Child, 2-Tube, Twist Lock connector	1	\$35.00	\$31.50	\$31.50
7	1501418	REUSE-08-2MQ	Welch Allyn REUSE-08-2MQ Cuff, Small Child, 2- Tube, Twist Lock connector	1	\$34.00	\$30.60	\$30.60
8	1347882	8000-0580-01	Six Hour Rechargeable, SurePower II Smart Battery	1	\$1,031.00	\$783.56	\$783.56
9	1501418	8200-000100-01	Single Bay Charger for the SurePower and SurePower II batteries	1	\$1,302.00	\$1,036.48	\$1,036.48
10		8000-000393-01	X Series Carry Case, Premium	1	\$457.00	\$457.00	\$457.00
11		8778-89044-WF	Professional Defibrillators/Monitors - Worry-Free Service Plan - 4 Years On-Site At Time of Sale  Includes: Annual preventive maintenance, 27% discount on new cables, 27% discount on additional SurePower Batteries, discount on parameter upgrades, SurePower Battery replacement upon failure, and accidental damage coverage (see below). Shipping and use of a Service Loaner upon request during device service, no charge shipping. Service Plan is a continuation of ZOLL Limited Product Warranty. bry>dbry>dbry>dbry>dbry>dbry>dbry>dbry>d	1	\$8,485.00	\$8,485.00	\$8,485.00
12		8400-110045	CaseReview Premium Subscription, X Series, 5 Year- Hosted  Provides detailed post-case information, including CPR quality on compression depth, rate, pause time and release velocity, as well as ECG, shocks, EtCO2 and SpO2 vital signs.	1	\$2,616.00	\$2,616.00	\$2,616.00
13	1347882	8000-000372	rainbow® DCI-P® SpO2/SpCO/SpMet Pediatric Reusable Sensor	1	\$1,011.00	\$768.36	\$768.36
14	1347882	8000-000371	rainbow® DCI® SpO2/SpCO/SpMet Adult Reusable Sensor with connector (3 ft)	1	\$1,041.00	\$791.16	\$791.16
15	1501418	8000-001392	Masimo rainbow® RC-4 - 4FT, Reusable EMS Patient Cable	1	\$259.00	\$256.66	\$256.66



269 Mill Road Chelmsford, MA 01824-4105 Federal ID# 04-2711626

> Phone: (800) 348-9011 Fax: (978) 421-0015 Email: esales@zoll.com

Wolfeboro Fire & Rescue Quote No: Q-113953 Version: 1

Item	Contract Reference	Part Number	Description	Qty	List Price	Adj. Price	Total Price
16	1501418	8700-001003-01	AutoPulse NXT Starter Kit - EMS  Includes: AutoPulse NXT Platform, AutoPulse NXT Charger, AutoPulse NXT Lithium Batteries (2), AutoPulse NXT Bands (3 pack), AutoPulse NXT QuickCase, AutoPulse NXT Shoulder Restraint	1	\$23,204.00	\$22,739.92	\$22,739.92
17	1501418	8700-001012-01	AutoPulse NXT Lithium Battery	1	\$1,542.00	\$1,467.06	\$1,467.06
18	1501418	8778-890044-WF-NXT	AutoPulse NXT Worry-Free Service Plan - 4 Year On-Site At Time of Sale  Includes: Preventive maintenance per ZOLL's recommendation, Repairs: Parts and labor per ZOLL Limited Product Warranty, 7% discount for NXT Band replacements and batteries, and minimum service fee waived, and Accidental damage coverage (see below). Shipping and use of a Service Loaner upon request during device service, no charge shipping. Service Plan is a continuation of ZOLL Limited Product Warranty. - Stroke Plan is a continuation of ZOLL Limited Product Warranty. - Portable Ventilator	1	\$6,000.00 \$22,388.00	\$6,000.00 \$15,215.20	\$6,000.00 \$15,215.20
			Includes: 1 each: Circuit, Vent, Single Limb, WYE, Adult/Pedi, 1 each: Circuit, Vent, Single Limb, WYE, Infant, 1 Assembly Oxygen Hose 6 inch Long, 2 each: Filter, Foam, Inlet, 1/2 inch dia X 108 inch Long, Individually Bagged, 2 each: Filter, Disk, Fresh Gas/Emergency Air Intake, Individually Bagged, 1 Power Cord, 6 inch 18AWG 3 SPT-2, NEMA 5-15P, IEC60320-C5 (Check MFR), 1Power Supply, 100-240 VAC, 100W, 24V, 42A, IEC 320 & DT7L Plugs.				
20	1501418	703-0731-27	Ventilator Carrier (White), Eagle II	1	\$526.00	\$434.35	\$434.35
21		8000-001468-03	ZOLL Ventilator Rescue Backpack, G3 Quicklook Blue	1	\$282.00	\$211.50	\$211.50
22		8778-890044-WF-V	Vent - Worry-Free Service Plan - 4 Years On-Site At Time of Sale  Includes: Annual preventive maintenance, Lithiumion and coin battery replacement, and accidental damage coverage (see comments). Shipping and use of a Service Loaner upon request during device service, no charge shipping. Service Plan is a continuation of ZOLL Limited Product Warranty.             	1	\$6,695.00	\$6,695.00	\$6,695.00

Subtotal: \$113,883.69

Total: \$113,883.69



269 Mill Road Chelmsford, MA 01824-4105 Federal ID# 04-2711626

> Phone: (800) 348-9011 Fax: (978) 421-0015 Email: esales@zoll.com

Wolfeboro Fire & Rescue Quote No: Q-113953 Version: 1

Contract Reference	Description
1347882	Reflects 1347882 CHM SERVICE CONTRACT PRECISION X SERIES pricing.
1501418	Reflects CHM GPO NPP 2020 - Contract No. PS20200 (EXT2) contract Pricing. Notwithstanding anything to the contrary herein, the terms and conditions set forth in NPP Contract No. PS20200 shall apply to the customer's purchase of the products set forth on this quote.

To the extent that ZOLL and Customer, or Customer's Representative have negotiated and executed overriding terms and conditions ("Overriding T's & C's"), those terms and conditions would apply to this quotation. In all other cases, this quote is made subject to ZOLL's Standard Commercial Terms and Conditions ("ZOLL T's & C's") which for capital equipment, accessories and consumables can be found at <a href="https://www.zoll.com/terms-and-conditions-of-sale">https://www.zoll.com/terms-and-conditions-of-sale</a>, for software products can be found at <a href="https://www.zoll.com/software-legal">https://www.zoll.com/software-legal</a>, and for ExpertCare Service Plans can be found at <a href="https://www.zoll.com/ExpertCare-Service-Terms">https://www.zoll.com/software-legal</a>, and for ExpertCare Service Plans can be found at <a href="https://www.zoll.com/ExpertCare-Service-Terms">https://www.zoll.com/software-legal</a>, and for ExpertCare Service Plans can be found at <a href="https://www.zoll.com/ExpertCare-Service-Terms">https://www.zoll.com/software-legal</a>, and for ExpertCare Service Plans can be found at <a href="https://www.zoll.com/ExpertCare-Service-Terms">https://www.zoll.com/software-legal</a>, and C's, any Purchase Order ("PO") issued in response to this quotation will be deemed to incorporate ZOLL T's & C's, and any other terms and conditions presented shall have no force or effect except to the extent agreed in writing by ZOLL.

- 1. Delivery will be made upon availability.
- 2. This Quote expires on June 30, 2025. Pricing is subject to change after this date.
- 3. Applicable tax, shipping & handling will be added at the time of invoicing.
- 4. All purchase orders are subject to credit approval before being accepted by ZOLL.
- 5. To place an order, please forward the purchase order with a copy of this quotation to esales@zoll.com or via fax to 978-421-0015.
- 6. All discounts from list price are contingent upon payment within the agreed upon terms.
- 7. Place your future accessory orders online by visiting the ZOLL web store.



269 Mill Road Chelmsford, MA 01824-4105 Federal ID# 04-2711626

> Phone: (800) 348-9011 Fax: (978) 421-0015 Email: esales@zoll.com

Wolfeboro Fire & Rescue Quote No: Q-113953 Version: 1

Order Information (to be completed by the customer)						
[ ] Tax Exempt Entity (Tax Exempt Certificate must be provide	ded to ZOLL)					
[ ] Taxable Entity (Applicable tax will be applied at time of inv	voice)					
BILL TO ADDRESS	SHIP TO ADDRESS					
Name/Department: Name/Department:						
Address: Address:						
City / State / Zip Code:	City / State / Zip Code:					
Is a Purchase Order (PO) required for the purchase and/or paymen	nt of the products listed on this quotation?					
[ ] Yes PO Number: PO	Amount:					
(A copy of the Purchase Order must be included	with this Quote when returned to ZOLL)					
[ ] No (Please complete the below section when submi	tting this order)					
For organizations that do not require a PO, ZOLL requires written ewarrants that she or he has the authority to bind the party for which						
Wolfeboro Fire & Rescue Authorized Signature:						
Name:						
Title:						
Date:						



269 Mill Road Chelmsford, Massachusetts 01824-4105 978-421-9655 (main) 978-421-0025 (fax) www.zoll.com

# ALS/BLS Software Solutions Master Software, SaaS and Services Agreement and Addenda Acknowledgement Form

The terms and conditions applicable to ZOLL Medical Corporation's Software Solutions products can be found at <a href="https://www.zoll.com/en/about-zoll/legal">https://www.zoll.com/en/about-zoll/legal</a>. By signing below, the Customer acknowledges and agrees to those terms and conditions. The person signing below represents and warrants that she or he has the authority to bind the Customer to those terms and conditions.

Customer
Signature:
Name:
Γitle:
Company:
Company Address:
Date:

# Ambulance Equipment

Description	<u>Price</u>
Med Vault	\$1,300
Suction. Onboard and mobile	\$2,800
IV Pump	\$2,300
EZ IO Drill	\$700
IV Fluid Warmer	\$900
Stair Chair	\$3,500
On Board O2	
Various Stretcher/Scoop Board	\$2,000
Irons/Entry tools	\$1,000
Extingushers	\$1,000
Binoculars	\$300
Spill Kit	\$250
DOT Triangles	\$150
SCBA Brackets	\$1,500
Patient Lifting Device (3)	\$300
Radio and install	\$7,700
	\$25,700
Zoll 12 lead/AutoP/Vent	\$114,000
Ambulance	\$504,000
	•
	\$643,700

#### DATE **WOLFEBORO CAPITAL IMPROVEMENT PROGRAM** 07/25/2025 PROJECT WORKSHEET AND SUBMISSION FORM **IFIRE** DEPARTMENT: DEPARTMENT PRIORITY lΑ 1 OF PROJECT TITLE: Radio Replacement TOTAL COST: \$ 156000 WARRANT ARTICLE YEAR: 2026 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Replace Fire-Rescue portable and mobile radios. Our mobile and portable radios used multiple times daily by the department are no longer supported by Motorola as of mid-2023. This means as radios break down there are limited replacement parts available and eventually there may be none. As we have talked to vendors and other area departments, we are proposing to convert to Kenwood portable radios. They have similar features to the Motorola radios at a much lower cost. Current CIP withdawal COMPLIES WITH ASSET: **RECOMMENDATION REFERENCE:** Community Facilities 1.2 MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** Real Estate Acquisition \$ Add Personnel \$ Site Preparation Increased O&M Costs \$ Construction Reduce Personnel \$ Furnishings/Equipment **Decreased O&M Costs** Vehicles/Capital Equipment \$ \$ 156000 Other ( Dollar Cost of Impacts if known: \$ Other (

+ \$

- \$

Other (

TOTAL PROJECT COST

156000

Annually

Annually

SOURCE OF FUNDING:	1			
GRANT FROM:	\$	Т	YPE:	
LOAN FROM:	\$	Т	YPE:	
DONATION/BEQUEST/PRIVATE:	\$			
USER FEES & CHARGES:	\$			
CAPTIAL RESERVE WITHDRAWAL:	\$ 156000			
CURRENT REVENUE:	\$			
GENERAL OBLIGATION BOND:	\$			
REVENUE BOND:	\$			
SPECIAL ASSESSMENT:	\$			
ENTERPRISE FUND:	\$			
	\$			
TOTAL PROJECT COST:	\$ 156000	<u>'</u>		
	PROJECT SC	ORING	_	
		S	CORE (0 (lo	w) – 5 (high))
CRITERIA		DEPARTI	MENT	Town Manager
Addresses an emergency or public sa	-	5	3	
Addresses a deficiency in service or f Provides Capacity needed to serve ex	-	<u>3</u>	3	
population or future growth	J			
Results in long-term savings Supports job development/increased	l tay hasa	2	2	
Furthers goals of 2019 Master Plan	tax base	4	3	
Leverages the non-property tax reven		0	0	
Matching funds available for limited t  TOTAL	ime	22	0  14	
CIP Priority Assignment		Recommended \	Year	
1- Urgent cannot be delayed, Ne	eeded Immedia	tely for health and	safety	
2- Necessary Needed within 3 y		•	-	nunity services
<ul><li>3- Desirable Needed within 4-6</li><li>4- Deferrable Can be placed on</li></ul>	· ·	· · ·		<mark>it supports</mark>
community development goa		o your occipe or ou	mone on , so	ατοαρρότιο
<ul><li>5- Premature Needs more resea</li><li>6- Inconsistent Contrary to land</li></ul>			l <mark>opment</mark> goa	als
Motion to recommend not re	commend for	(year)		
By: VOTE: AYE NO	ABSTA	IN		
CIPC		11 V		
NOTES				
L. Thomas	signed by		Jame	s Scott Digitally signed by James Scott Scott Pineo
	25.07.25	TOWN MANAC	GER Pineo	Cook i moo



# LIFECYCLE SUPPORT NOTICE

# APX™ 6500 HIGH POWER MODELS

#### **OVERVIEW**

Motorola Solutions announces the cancellation of the APX™6500 HIGH POWER models. The last order date for the High Power models is June 1, 2018, with last ship dates of July 31, 2018 or while supplies last. Aftermarket product support is targeted for APX™ 6500 HIGH POWER radio models through July 31, 2023 or until supplies last.

#### APX™ 6500 HIGH POWER MODELS

Cancelled Radio Model	Product Description	Suggested Replacement Model	Product Description	Aftermarket support last date
M25KTS9PW1 N	APX6500 VHF HIGH POWER BAND	M37TXS9PW1 N	APX™8500 ALL BAND HP MOBILE *	07/31/2023
M25QTS9PW1 N	APX6500 UHF R1 HIGH POWER	M37TXS9PW1 N	APX™8500 ALL BAND HP MOBILE *	07/31/2023

<sup>\*</sup> Please Note: The APX™ 8500 radio can be ordered as a single band by deleting the addition frequency band options.

If you have questions regarding this notification, please contact your Motorola Solutions Account Representative.

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#### DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/25/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: |FIRE DEPARTMENT PRIORITY lΑ 3 OF PROJECT TITLE: |Breathing apparatus replacement TOTAL COST: \$ 322,109 WARRANT ARTICLE YEAR: |2029 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Replace breathing apparatus at end of expected lifespan. **COMPLIES WITH ASSET: RECOMMENDATION REFERENCE:** Community Facilities 1.2 MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ Construction Reduce Personnel Furnishings/Equipment **Decreased O&M Costs** \$ 322,109 Vehicles/Capital Equipment \$ Other ( Dollar Cost of Impacts if known:

+ \$

- \$

Annually

Annually

\$

322.109

Other (

Other (

TOTAL PROJECT COST

SOURCE OF FUNDING:	,			
GRANT FROM:	\$		TYPE:	
LOAN FROM:	\$		TYPE:	
DONATION/BEQUEST/PRIVATE:	\$		]	
USER FEES & CHARGES:	\$		<u> </u>	
CAPTIAL RESERVE WITHDRAWAL:	\$ 322,109		1	
CURRENT REVENUE:	\$		1	
GENERAL OBLIGATION BOND:	\$		Ī	
REVENUE BOND:	\$		1	
SPECIAL ASSESSMENT:	\$		1	
ENTERPRISE FUND:	\$		1	
	\$		1	
TOTAL PROJECT COST:	\$ 322.109			
	PROJECT SO	CORING		
			SCORE (0 (lc	ow) – 5 (high))
CRITERIA		DEPA	RTMENT	Town Manager
Addresses an emergency or public sa	-	5	3	
Addresses a deficiency in service or f Provides Capacity needed to serve ex	-	3	3	
population or future growth	daung	<u> </u> 2		
Results in long-term savings		4	3	
Supports job development/increased	d tax base	5	0	
Furthers goals of 2019 Master Plan Leverages the non-property tax reven	ues	0	<u> </u>	
Matching funds available for limited t		1	0	
TOTAL		21	14	
CIP Priority Assignment		Recommende	ed Year	
1- Urgent cannot be delayed, No	eeded Immedia	tely for health a	<mark>ind safety</mark>	
2- Necessary Needed within 3 y				munity services
<ul><li>3- Desirable Needed within 4-6</li><li>4- Deferrable Can be placed on</li></ul>	· ·			ut sunnorts
community development goa				асоарроно
<ul><li>5- Premature Needs more resea</li><li>6- Inconsistent Contrary to land</li></ul>				als
Motion to recommend not re-	commend for	(year)		
By: VOTE: AYE NO	ABSTA	AIN		
CIPC				
NOTES				
DEDT LIEAD Thomas Zotti Thomas	25.07.25	TOWN MAN	Jame JAGER Pined	Digitally signed by James Scott Pineo Date: 2025.07.30 11:32:33 -04'00'

#### DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/25/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: |FIRE DEPARTMENT PRIORITY lΑ 4 OF PROJECT TITLE: Replace Engine 1 TOTAL COST: \$ 2,171,860 WARRANT ARTICLE YEAR: |2034 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Replace Engine 1 at end of lifespan. **COMPLIES WITH ASSET: RECOMMENDATION REFERENCE:** Community Facilities 1.2 MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ Construction Reduce Personnel Furnishings/Equipment **Decreased O&M Costs** \$ 2171860 Vehicles/Capital Equipment

Dollar Cost of Impacts if known:

Annually

Annually

+ \$

- \$

\$

\$

2171860

Other (

Other (

Other (

TOTAL PROJECT COST

SOURCE OF FUNDING:	,		
GRANT FROM:	\$	TYPE:	
LOAN FROM:	\$	TYPE:	
DONATION/BEQUEST/PRIVATE:	\$		
USER FEES & CHARGES:	\$		
CAPTIAL RESERVE WITHDRAWAL:	\$2171860		
CURRENT REVENUE:	\$		
GENERAL OBLIGATION BOND:	\$		
REVENUE BOND:	\$		
SPECIAL ASSESSMENT:	\$		
ENTERPRISE FUND:	\$		
	\$		
TOTAL PROJECT COST:	\$2171860		
	PROJECT SC	ORING	
		SCOR	E (0 (low) – 5 (high))
CRITERIA		DEPARTMENT	Town Manager
Addresses an emergency or public sa	-	5	3
Addresses a deficiency in service or to Provides Capacity needed to serve ex	-	<u>5</u> 5	3
population or future growth			
Results in long-term savings Supports job development/increased	d tay hase	0	0
Furthers goals of 2019 Master Plan	a tax base	5	3
Leverages the non-property tax rever		0	0
Matching funds available for limited TOTAL	time	24	14
CIP Priority Assignment		Recommended Year	
1- Urgent cannot be delayed, N		-	
<ul><li>2- Necessary Needed within 3 y</li><li>3- Desirable Needed within 4-6</li></ul>			
4- Deferrable Can be placed on	- · · · · · · · · · · · · · · · · · · ·		
community development goa	ıls		
<ul><li>5- Premature Needs more resea</li><li>6- Inconsistent Contrary to land</li></ul>			ent goals
Motion to recommend not re	commend for	(year)	
By: VOTE: AYE NO	ABSTA	N	
CIPC	ADOIA		
NOTES			
Thomas	signed by		James Scott Digitally signed by Ja
DEPT. HEAD   I HOMAS ZOU Date: 20	025.07.25 6 -04'00'	TOWN MANAGER	Pineo Date: 2025.07.30 11:34:35 -04'00'

#### DATE **WOLFEBORO CAPITAL IMPROVEMENT PROGRAM** 07/22/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: PUBLIC WORKS DEPARTMENT PRIORITY lΑ 1 OF Town Road Upgrades TOTAL COST: \$ 900,000 PROJECT TITLE: WARRANT ARTICLE YEAR: 2026 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Based on our 2019 RSMS road plan we plan to Pave the next section of Beach Pond RD, Overlay Sewall Rd page 48, and Trask Mt Road that was rebuilt and base paved in 2023. Continue with the dirt road upgrades. Engineering for the 2027 season **COMPLIES WITH ASSET: RECOMMENDATION REFERENCE:** Asset Management Plan MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel Site Preparation Increased O&M Costs \$|900000 Construction Reduce Personnel Furnishings/Equipment **Decreased O&M Costs** Vehicles/Capital Equipment \$ \$ Other (

\$

900000

Other (

Other (

TOTAL PROJECT COST

Dollar Cost of Impacts if known:

Annually

Annually

+ \$

- \$

SOURCE OF FUNDING:	_			
GRANT FROM:	\$	TYF	PE:	
LOAN FROM:	\$	TYF	PE:	
DONATION/BEQUEST/PRIVATE:	\$			
USER FEES & CHARGES:	\$			
CAPTIAL RESERVE WITHDRAWAL:	\$			
CURRENT REVENUE:	\$ 900000			
GENERAL OBLIGATION BOND:	\$			
REVENUE BOND:	\$			
SPECIAL ASSESSMENT:	\$			
ENTERPRISE FUND:	\$			
	\$			
TOTAL PROJECT COST:	\$ 900000	<u>'</u>		
	PROJECT SC	DRING		
		SC	ORE (0 (low	) – 5 (high))
CRITERIA		DEPARTME	ENT	Town Manager
Addresses an emergency or public s		5	4	
Addresses a deficiency in service or Provides Capacity needed to serve		5 4 5 4		
population or future growth	J			
Results in long-term savings Supports job development/increase	nd tax hase	<u>5</u>	4 2	
Furthers goals of 2019 Master Plan	a tax base	5	5	
Leverages the non-property tax reve		0	0	
Matching funds available for limited TOTAL	time	<u>0</u> 25	23	
CIP Priority Assignment		Recommended Ye	ar	
<ul> <li>1- Urgent cannot be delayed, N</li> <li>2- Necessary Needed within 3</li> <li>3- Desirable Needed within 4-6</li> <li>4- Deferrable Can be placed or community development go</li> <li>5- Premature Needs more rese</li> <li>6- Inconsistent Contrary to lan</li> </ul>	years to maintain is years to improve n hold until after 8 als arch, planning and	basic level & qualit quality or level of s year scope of curr d coordination	ty of commu services ent CIP, but	supports
Motion to recommend not respect to the second not respect to the secon	ecommend for ABSTAII	(year) N		
DEPT. HEAD Randall Date:	ly signed by Steve II 2025.07.22 32 -04'00'	TOWN MANAGE	James Pineo	Scott Digitally signed by James Scott Pineo Date: 2025.07.30 11:48:31-04'00'

#### DATE **WOLFEBORO CAPITAL IMPROVEMENT PROGRAM** 07/24/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: |PLANNING DEPARTMENT PRIORITY lΑ 1 OF PROJECT TITLE: |Parking Lot TOTAL COST: \$ 1300000 WARRANT ARTICLE YEAR: |Horizon Project PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) June 4, 2025 Selectboard voted "examine a long range plan to address safety at all crosswalks and address parking spaces and expand future parking in downtown Wolfeboro." Master Plan "Explore alternative parking methods with trolley or shuttle services to the Downtown Core." Expanded trolley services were attempted/not successful in 2024. W/A in 2026 for \$50,000 should fund a traffic/parking study to determine needs/location(s) for expanded parking. COMPLIES WITH ASSET: **RECOMMENDATION REFERENCE:** Master Plan p. 169 MANAGEMENT PLAN RATIONALE FOR PROJECT: MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$|50000 Planning/Feasibility Analysis \$ 250000 Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** Real Estate Acquisition \$ Add Personnel Site Preparation Increased O&M Costs \$ 1000000 Construction Reduce Personnel Furnishings/Equipment **Decreased O&M Costs** Vehicles/Capital Equipment \$ \$ Other (

\$

1300000

Other (

Other (

TOTAL PROJECT COST

Dollar Cost of Impacts if known:

+\$	  Annually
- \$	   Annuall\

SOURCE OF FUNDING:				
GRANT FROM:	\$	Т	TYPE:	
LOAN FROM:	\$	Т	TYPE:	
DONATION/BEQUEST/PRIVATE:	\$			
USER FEES & CHARGES:	\$			
CAPTIAL RESERVE WITHDRAWAL:	\$			
CURRENT REVENUE:	\$ 300000			
GENERAL OBLIGATION BOND:	\$ 1000000			
REVENUE BOND:	\$			
SPECIAL ASSESSMENT:	\$			
ENTERPRISE FUND:	\$			
	\$			
TOTAL PROJECT COST:	\$ 1300000	<b>'</b>		
	PROJECT SCO	RING		
		S	SCORE (0 (lo	w) – 5 (high))
CRITERIA		DEPARTI	MENT	Town Manager
Addresses an emergency or public sa Addresses a deficiency in service or f Provides Capacity needed to serve ex population or future growth Results in long-term savings Supports job development/increased Furthers goals of 2019 Master Plan Leverages the non-property tax reven Matching funds available for limited t TOTAL	acility kisting I tax base ues	3 4 2 3 3 0 0	3   3   4   2   3   3   0   0   18	
1- Urgent cannot be delayed, Ne 2- Necessary Needed within 3 ye 3- Desirable Needed within 4-6 y 4- Deferrable Can be placed on community development goa 5- Premature Needs more resea 6- Inconsistent Contrary to land  Motion to recommend not recess	eeded Immediately ears to maintain b years to improve q hold until after 8 y ls rch, planning and use planning or co	asic level & qualuality or level or ear scope of cureordination ommunity deve	I safety ality of comr of services urrent CIP, bu	ut supports
DEPT. HEAD  DEPT. HEAD  Dineo  Date: 20	signed by James leo , 25.07.25 , -04'00'	TOWN MANAC	Jame GER Pinec	S Scott Digitally signed by James Scott Pineo Date: 2025.07.25

#### DATE **WOLFEBORO CAPITAL IMPROVEMENT PROGRAM** 07/22/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: PUBLIC WORKS DEPARTMENT PRIORITY lΑ 2 OF PROJECT TITLE: |HD-2 Replacement. TOTAL COST: \$ 270000 WARRANT ARTICLE YEAR: |2026 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) The Highway Dept. is looking to replace there oldest 6 wheel dump truck. This Truck was scheduled for replacement in 2025 but was held up do to the budget. We have been a awarded a clean diesel grant to help offset the cost of this purchase. The Grant will cover 70% of the purchase price. Based on grant it is recommended that this project be as stand alone warrant article: Grant Award \$189,000 Town portion \$81,000 for total project cost of \$270,000 COMPLIES WITH ASSET: RECOMMENDATION REFERENCE: Asset Management Plan MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ Construction Reduce Personnel Furnishings/Equipment **Decreased O&M Costs** \$ 270000 Vehicles/Capital Equipment \$ Other ( Dollar Cost of Impacts if known:

+ \$

- \$

Annually

Annually

\$

270000

Other (

Other (

TOTAL PROJECT COST

SOURCE OF FUNDING:	_			
GRANT FROM: State of NH	\$ 189000		TYPE: Clear	n Diesel
LOAN FROM:	\$		TYPE:	
DONATION/BEQUEST/PRIVATE:	\$		7	
USER FEES & CHARGES:	\$		1	
CAPTIAL RESERVE WITHDRAWAL:	\$		1	
CURRENT REVENUE:	\$81000		=	
GENERAL OBLIGATION BOND:	\$		Ī	
REVENUE BOND:	\$		1	
SPECIAL ASSESSMENT:	\$		1	
ENTERPRISE FUND:	\$		1	
	\$		=	
TOTAL PROJECT COST:	\$ 270000			
	PROJECT SC	ORING		
			SCORE (0 (ld	ow) – 5 (high))
CRITERIA		DEPA	RTMENT	Town Manager
Addresses an emergency or public sa	-	5	4	
Addresses a deficiency in service or Provides Capacity needed to serve e	<del>-</del>	<u>5</u> 5	4	
population or future growth	Mourig	<u>[5</u>		
Results in long-term savings	d tov boo	5	5	
Supports job development/increased Furthers goals of 2019 Master Plan	u tax base	0	4	
Leverages the non-property tax rever			0	
Matching funds available for limited TOTAL	time	<u>5</u> 25		7
TOTAL		[20	<u>                              </u>	
CIP Priority Assignment		Recommend	ed Year	
1- Urgent cannot be delayed, N		-	-	
2- Necessary Needed within 3 y				munity services
<ul><li>3- Desirable Needed within 4-6</li><li>4- Deferrable Can be placed on</li></ul>	•	· ·		ut supports
community development goa				
<ul><li>5- Premature Needs more resea</li><li>6- Inconsistent Contrary to land</li></ul>				ala.
				oats
Motion to ☐ recommend☐not re By:	commend for L	(year)		
VOTE: AYE NO	ABSTA	IN		1
CIPC				
NOTES				
DEPT. HEAD Randall Date: 20	r signed by Steve 025.07.22 3 -04'00'	TOWN MAN	Jame NAGER Pined	Digitally signed by James Scott Pineo Date: 2025.07.30 11:55:07 -04'00'

#### DATE **WOLFEBORO CAPITAL IMPROVEMENT PROGRAM** 07/22/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: PUBLIC WORKS DEPARTMENT PRIORITY lΑ 3 OF PROJECT TITLE: |Sidewalk Machine TOTAL COST: \$ 250000 WARRANT ARTICLE YEAR: 2026 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) The Highway Dept, is looking to replace there oldest sidewalk machine (HD-17). It is a trackless brand unit with xxxx hours. Has many mechanical issues and is in need of replacement. Estimated replacement cost is \$250,000.00. The Department of Public Works plans to ask for \$350,000 of the voters for Capital Reserve Funding. Please see Asset Management Plan. We will also be matching a 30% grant to purchase a new HD-2 dump truck. Our portion comes in at \$81,000.00. COMPLIES WITH ASSET: **RECOMMENDATION REFERENCE:** Asset Management Plan MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ Construction Reduce Personnel Furnishings/Equipment **Decreased O&M Costs** \$ 250000 Vehicles/Capital Equipment \$ Other (

\$

250000

Other (

Other (

TOTAL PROJECT COST

Dollar Cost of Impacts if known:

+\$	Annually
- \$	   Annually

SOURCE OF FUNDING:	1		
GRANT FROM:	\$	TYPE:	
LOAN FROM:	\$	TYPE:	
DONATION/BEQUEST/PRIVATE:	\$		
USER FEES & CHARGES:	\$		
CAPTIAL RESERVE WITHDRAWAL:	\$ 250000		
CURRENT REVENUE:	\$		
GENERAL OBLIGATION BOND:	\$		
REVENUE BOND:	\$		
SPECIAL ASSESSMENT:	\$		
ENTERPRISE FUND:	\$		
	\$		
TOTAL PROJECT COST:	\$ 250000		
	PROJECT SC	DRING	
		SCORE	(0 (low) – 5 (high))
CRITERIA		DEPARTMENT	Town Manager
Addresses an emergency or public sa		5	3
Addresses a deficiency in service or to Provides Capacity needed to serve ex		<u>5</u> 5	<u>3</u>
population or future growth	J		
Results in long-term savings Supports job development/increased	tax hase	5	1
Furthers goals of 2019 Master Plan	a tax bass	5	3
Leverages the non-property tax rever			0
Matching funds available for limited TOTAL	time	25	18
		_	
CIP Priority Assignment		Recommended Year	
1- Urgent cannot be delayed, No		-	
2- Necessary Needed within 3 y		•	
<ul><li>3- Desirable Needed within 4-6</li><li>4- Deferrable Can be placed on</li></ul>	•	-	
community development goa			,
<ul><li>5- Premature Needs more resea</li><li>6- Inconsistent Contrary to land</li></ul>			nt goals
Motion to recommend not re	commend for	(year)	
By: VOTE: AYE NO	ABSTAII		
	LLI ADSIAII	<u> </u>	1
CIPC NOTES			
ISLEVE   Bondall	signed by Steve		ames Scott Digitally signed by James Scott Pineo
DEPT. HEAD Pandall Date: 20	025.07.22 5 -04'00'	TOMENTALED	Pineo Date: 2025.07.30 12:01:24 -04'00'

#### DATE **WOLFEBORO CAPITAL IMPROVEMENT PROGRAM** 07/22/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: PUBLIC WORKS DEPARTMENT PRIORITY lΑ 4 OF PROJECT TITLE: Roller Lease Purchase TOTAL COST: \$ 126000 WARRANT ARTICLE YEAR: 2026 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) The Town does not own a vibratory Roller. At this time we rent one for 5 months out of the year at a price \$4000 a month. We can lease purchase for \$18,000 a year. A lease on this machine would save money on the budget and keep us in a warranty machine for 7 years. COMPLIES WITH ASSET: RECOMMENDATION REFERENCE: MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ Construction

\$

\$

\$ 126000

126000

Furnishings/Equipment

TOTAL PROJECT COST

Other (

Other (

Other (

Vehicles/Capital Equipment

Reduce Personnel

Dollar Cost of Impacts if known:

+ \$

- \$

**Decreased O&M Costs** 

Annually

Annually

SOURCE OF FUNDING:			_		
GRANT FROM:	\$		TYPE:		
LOAN FROM: TBD	\$ 126000		TYPE:	Lease	Purchase
DONATION/BEQUEST/PRIVATE:	\$				
USER FEES & CHARGES:	\$				
CAPTIAL RESERVE WITHDRAWAL:	\$				
CURRENT REVENUE:	\$				
GENERAL OBLIGATION BOND:	\$		<u> </u>		
REVENUE BOND:	\$		İ		
SPECIAL ASSESSMENT:	\$				
ENTERPRISE FUND:	\$		j		
	\$				
TOTAL PROJECT COST:	\$ 126000				
	PROJECT SO	CORING			
			SCOR	E (0 (low	v) – 5 (high))
CRITERIA		DEPAF	RTMENT	Г	Town Manager
Addresses an emergency or public sa		5		2	
Addresses a deficiency in service or fa Provides Capacity needed to serve ex		<u>5</u>		3	
population or future growth	J				
Results in long-term savings Supports job development/increased	tax base	5		3	
Furthers goals of 2019 Master Plan				2	
Leverages the non-property tax revenu				0	
Matching funds available for limited ti TOTAL	me	20		12	
CIP Priority Assignment		Recommende	<mark>d Year</mark>		
1- Urgent cannot be delayed, Ne		-		-	
<ul><li>2- Necessary Needed within 3 ye</li><li>3- Desirable Needed within 4-6 y</li></ul>			-		unity services
4- Deferrable Can be placed on h	•	· ·			supports
community development goal		·			
<ul><li>5- Premature Needs more resear</li><li>6- Inconsistent Contrary to land</li></ul>	· · · · · · · · · · · · · · · · · · ·			n <mark>ent goal</mark>	ls
Motion to recommend not rec	ommend for	(year)			
By: VOTE: AYE NO	ABSTA	AIN			
CIPC					
NOTES					
DEPT. HEAD  Steve Randall Randall Pate: 202 15:28:49	signed by Steve	TOWN MAN	A CED	James Pineo	S Scott Digitally signed by James Scott Pineo Date: 2025.07.30

#### DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/22/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: PUBLIC WORKS DEPARTMENT PRIORITY lΑ 5 OF PROJECT TITLE: |Solid Waste Roll off truck TOTAL COST: \$ 225000 WARRANT ARTICLE YEAR: 2026 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) The Solid Waste Facility is currently working on the last year of the their contract with our solid waste hauler. We are averaging \$115,000 a year in trucking fees and trending to be higher this year. We are looking to purchase a used roll off truck to move our cans around and to be less dependent on the contracted hauler and be able to keep our contract costs down. This would be the first step to moving into trucking our own waste products in the future. COMPLIES WITH ASSET: RECOMMENDATION REFERENCE: MANAGEMENT PLAN RATIONALE FOR PROJECT: MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ Construction

- \$

\$ Planning/Feasibility Analysis
\$ Architecture and Engineering
\$ Real Estate Acquisition
\$ Site Preparation
\$ Construction
\$ Furnishings/Equipment
\$ Vehicles/Capital Equipment
\$ 225000 Other ( )
\$ Other ( )
\$ TOTAL PROJECT COST

Add Personnel
Increased O&M Costs
Reduce Personnel
Decreased O&M Costs

Dollar Cost of Impacts if known:
+ \$ Annually

Annually

SOURCE OF FUNDING:	_		
GRANT FROM:	\$	TYPE:	
LOAN FROM:	\$	TYPE:	
DONATION/BEQUEST/PRIVATE:	\$		
USER FEES & CHARGES:	\$		
CAPTIAL RESERVE WITHDRAWAL:	\$		
CURRENT REVENUE:	\$		
GENERAL OBLIGATION BOND:	\$		
REVENUE BOND:	\$		
SPECIAL ASSESSMENT:	\$		
ENTERPRISE FUND:	\$		
	\$		
TOTAL PROJECT COST:	\$ 0		
	PROJECT SC	ORING	
		SCORE (0	(low) – 5 (high))
CRITERIA		DEPARTMENT	Town Manager
Addresses an emergency or public s			1
Addresses a deficiency in service or Provides Capacity needed to serve e	<del>-</del>		4
population or future growth	,XIOUIIG	J	4
Results in long-term savings			2
Supports job development/increase Furthers goals of 2019 Master Plan	d tax base	2	2
Leverages the non-property tax rever	nues		2
Matching funds available for limited			0
TOTAL		18	14
CIP Priority Assignment		Recommended Year	
<ul> <li>1- Urgent cannot be delayed, N</li> <li>2- Necessary Needed within 3 y</li> <li>3- Desirable Needed within 4-6</li> <li>4- Deferrable Can be placed or community development gos</li> <li>5- Premature Needs more resease</li> <li>6- Inconsistent Contrary to land</li> </ul>	vears to maintain years to improve I hold until after 8 als arch, planning an	basic level & quality of co quality or level of services year scope of current CIP d coordination	s , but supports
Motion to recommend not response NO  CIPC NOTES	ecommend for ABSTAI	(year) N	
DEPT. HEAD  Randall  Date: 2	y signed by Steve	TOWN MANAGER Pir	mes Scott Digitally signed by James Scott Pineo Date: 2025.07.30 12:08:55-04/00'

#### DATE **WOLFEBORO CAPITAL IMPROVEMENT PROGRAM** 07/23/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: PUBLIC WORKS DEPARTMENT PRIORITY lΑ 6 OF PROJECT TITLE: |Sidewalk Repairs TOTAL COST: \$ | 100,000 WARRANT ARTICLE YEAR: |2026 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) In 2025 the sidewalks from the high school to the corner by Weston Auto was rebuilt. We are looking to replenish that account to continue to upgrade our sidewalks. We are looking at the North Main St walks as our next project. **COMPLIES WITH ASSET:** RECOMMENDATION REFERENCE: Asset Management Plan MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel Site Preparation Increased O&M Costs \$ 100000 Construction Reduce Personnel Furnishings/Equipment **Decreased O&M Costs** Vehicles/Capital Equipment \$ \$ Other (

\$

100000

Other (

Other (

TOTAL PROJECT COST

Dollar Cost of Impacts if known:

Annually

Annually

+ \$

- \$

SOURCE OF FUNDING:	-		-	
GRANT FROM:	\$		TYPE:	
LOAN FROM:	\$		TYPE:	
DONATION/BEQUEST/PRIVATE:	\$			
USER FEES & CHARGES:	\$			
CAPTIAL RESERVE WITHDRAWAL:	\$			
CURRENT REVENUE:	\$ 100000			
GENERAL OBLIGATION BOND:	\$			
REVENUE BOND:	\$			
SPECIAL ASSESSMENT:	\$			
ENTERPRISE FUND:	\$			
	\$			
TOTAL PROJECT COST:	\$ 100000	<u>'</u>		
	PROJECT SC	ORING		
			SCORE (0 (lo	ow) – 5 (high))
CRITERIA		DEPAR	TMENT	Town Manager
Addresses an emergency or public say Addresses a deficiency in service or Provides Capacity needed to serve expopulation or future growth Results in long-term savings Supports job development/increased Furthers goals of 2019 Master Plan Leverages the non-property tax rever Matching funds available for limited TOTAL  CIP Priority Assignment  1- Urgent cannot be delayed, Notes 2- Necessary Needed within 3 y 3- Desirable Needed within 4-6 4- Deferrable Can be placed on community development goals 5- Premature Needs more resease 6- Inconsistent Contrary to land	facility existing  d tax base  nues time  eeded Immediate rears to maintain years to improve hold until after 8 als arch, planning an d use planning or	basic level & quality or level year scope of o	nd safety uality of comr of services current CIP, b	munity services ut supports
Motion to recommend not re By: VOTE: AYE NO  CIPC NOTES	commend forABSTAI	(year)		
DEPT. HEAD  Randall  Date: 20	v signed by Steve 025.07.23 0 -04'00'	TOWN MANA	Jame AGER Pined	Digitally signed by James Scott Pineo Date: 2025.07.30 12:11:43 -04'00'

# **Public Works Vehicle and Equipment Replace**

		i dibtio monto	omoto ai	ia Equipinoni	поршоо
Replacen					
<u>Year</u>	ruck number	<u>Make</u>	<u>Type</u>		<u>Cost</u>
2025	HD-9	Int	1 ton		152,830
2020	110 3	IIIC	1 (011		102,000
2026	HD-7	Int	6 wheeler		81,000
2026	HD-17	Trackless	Sidewalk		250,000
2027	HD-11	Int	1 ton	6 Wheeler	285,000
2027	60,000 lb lift	IIIC	1 (011	o wilecter	100,000
2027	00,000 to the				100,000
2028	HD-3	Mack	10 wheel	6 Wheeler	285,000
2028	SW-5	Bobcat	Skidsteer		100,000
0000	UD 40	Malara	Landan		005.000
2029	HD-13	Volvo	Loader		235,000
2029	SW-4		Skidsteer		100,000
2030	HD-15	Volvo	Excavator		225,000
2030	HD-21	Morbark	Chipper		60,000
2030	HD-25	Felling	Trailer		40,000
2029	HD-18	Ram	Pickup		75,000
			•		
2031	HD-6	Int	10 wheel	6 wheeler	285,000
2031	SW-3		Backhoe		125,000
2031	SW-7		Pick up		75,000
2022	LID 4	Int	Cyubool		205.000
2032 2032	HD-4	Int	6 wheel		285,000
2032	HD-10	Int	1 ton		165,000
2033	HD-20	Chevy	1 ton	6 wheeler	285,000
2033	M-1	Ford	Pick up		75,000
2033	10 lbs lift				60,000
2034	HD-14	Prinoth	Sidewalk		275,000
2034	PWG-1	Dodge	Shop Truck		100,000
2035	HD-1	Chevy	Rack Body		100,000
2035	пр-1 HD-19	Volvo	Loader		270,000
2035	פד-חנו	νυινυ	Luduei		270,000

2036	HD-8	Volvo	Loader	200,000
2036	HD-12	Ford	Pick up	75,000
2036	HD-23	Kubota	Excavator	130,000
2037	HD-	Kubota	Skidsteer	130,000
2037	HD-2	Int	6 Wheeler	285,000
2038	HD-9	Int	1 ton	160,000
2038	HD-7	Int	6 Wheeler	285,000
2039	HD-11	Int	1 ton	160,000
2039	SW-5	Bobcat	Skidsteer	120,000
2039	SW	Comp		120,000

5,753,830

# ment CRF Planning Document

<u>Funding</u>	Spending	Gains/Losses	<b>Balance</b> 186,354
-	(152,830)	(152,830)	33,524
350,000	(331,000)	19,000	52,524
390,000	(385,000)	5,000	57,524
400,000	(385,000)	15,000	72,524
400,000	(335,000)	65,000	137,524
400,000	(400,000)	-	137,524
410,000	(485,000)	(75,000)	62,524
415,000	(450,000)	(35,000)	27,524
415,000	(420,000)	(5,000)	22,524
415,000	-375,000	40000	62,524
415,000	(370,000)	45,000	107,524

415,000	(405,000)	10,000	117,524
415,000	(415,000)	0	117,524
415,000	-445,000	-30,000	87,524
415,000	-400,000	15,000	102,524
5,670,000	(5,753,830)		

agrees w/col H

## WOLFEBORO CAPITAL IMPROVEMENT PROGRAM

## PROJECT WORKSHEET AND SUBMISSION FORM

	DEPARTMENT: PARKS & RECREATION	DEPARTMENT PRIORITY			
	PROJECT TITLE: Community Center	TOTAL COST: \$ \$ 4,215,000			
	WARRANT ARTICLE YEAR: 2027				
	PROJECT NARRATIVE (add supplemental sheets for	or projects occurring within 3 years)			
	Community Center. At this time it is recommunated in 2026 which should be discussed by	cicle for engineering & site development of the mended that the current Community Center be y Selectboard in the near future. A full project tof the 2027 warrant. Please see all back up			
	COMPLIES WITH ASSET: RECOMMENT PLAN RECOMMENT PLAN	NDATION REFERENCE: Master Plan Facilities Chapt 3			
	RATIONALE FOR PROJECT:	MASTER PLAN REFERENCE(S):			
	Urgent Need	Improves the quality of existing services			
<b>√</b>	Removes Imminent threat to public health or safety	Provides added capacity to serve growth			
	Responds to federal/state requirements	Reduces long term operating costs			
	Alleviates substandard conditions or	Provides incentive to economic development  Eligible for matching funds available for a limited time			
<b>√</b>	deficiencies				
	COST ESTIMATE (Itemize as necessary):				
	\$ 100,000 Planning/Feasibility Analysis				
	\$ 35,000 Architecture and Engineering	IMPACT ON OPERATING AND MAINTENANCE			
	\$ Real Estate Acquisition	COSTS OR PERSONNEL NEEDS:			
	\$\$ 50,000 Site Preparation	Add Personnel			
	\$ 3,800,000 Construction	✓ Increased O&M Costs			
	\$ Furnishings/Equipment	Reduce Personnel			
	\$ Vehicles/Capital Equipment	Decreased O&M Costs			
	\$ \$ 30,000 Other (				
	\$ 200,000 Other ( )	Dollar Cost of Impacts if known:			
	\$ Other ( )	+ \$ Annually			
	\$ 4,215,000 TOTAL PROJECT COST	- \$ Annually			

SOURCE OF FUNDING:					
GRANT FROM:	\$	TY	PE:		
LOAN FROM:	\$	TY	PE:		
DONATION/BEQUEST/PRIVATE:	\$				
USER FEES & CHARGES:	\$				
CAPTIAL RESERVE WITHDRAWAL:	\$				
CURRENT REVENUE:	\$ 250,000				
GENERAL OBLIGATION BOND:	\$ 3,965,000				
REVENUE BOND:	\$				
SPECIAL ASSESSMENT:	\$				
ENTERPRISE FUND:	\$				
	\$				
TOTAL PROJECT COST:	\$ \$ 4,215,000				
	PROJECT SCOR	ING			
		SC	ORE (0 (lov	v) – 5 (high))	
CRITERIA		DEPARTMI	ENT	COMMITTEE	
Addresses an emergency or public sa Addresses a deficiency in service or fa Provides Capacity needed to serve ex population or future growth Results in long-term savings	acility	3 3	3 3 3		
Supports job development/increased	tax base	3	2		
Furthers goals of 2019 Master Plan Leverages the non-property tax revent	ues	0	0		
Matching funds available for limited ti	me	0 19	0		
TOTAL  CIP Priority Assignment	Re	commended Ye			
1- Urgent cannot be delayed, Ne 2- Necessary Needed within 3 ye 3- Desirable Needed within 4-6 y 4- Deferrable Can be placed on h community development goal 5- Premature Needs more resear 6- Inconsistent Contrary to land  Motion to recommend not recomment  By:  VOTE: AYE NO	ears to maintain bar rears to improve qu nold until after 8 ye s ch, planning and c use planning or co	sic level & quali ality or level of s ar scope of curr oordination	ty of comm services rent CIP, but	t supports	

Amy Capone Digitally signed by Amy Capone Muccio Date: 2025.08.04 11:38:37 -04'00'

James Scott Digitally signed by James Scott Pineo Date: 2025.08.04 11:40:30 -04'00'

## Internal

# Memo

**To:** James S. Pineo, Town Manager

From: Christine Collins, Parks & Recreation Director

Amy Capone Muccio, Executive Assistant

cc: John Thurston, Dave Senecal & Linda Murray- sub committee of the Select Board

**Date:** 8/4/2025

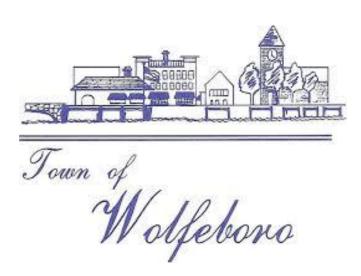
Re: Multiuse Community Center Project CIP request

As a brief refresher, the former Municipal Electric Generation Building and the Community Center share a lot on Lehner Street, they have been designated by both the Master Plan (pg. 41) and the 2021 Wolfeboro Charette as the ideal location for a multiuse community center.

In 2020 a local Girl Scout Troop successfully raised, through petition Warrant Article, to conduct a structural assessment of the MED building, that report was completed in 2022 by Bergeron Technical Services. In 2023 at the recommendation of the Select Board, a Hazardous Building Materials Assessment was completed by Tighe & Bond to assist the Town with costs for asbestos abatement and potentially hazardous materials/ universal waste of both buildings which would have a financial impact on the project cost. A complete synopsis of the discovery phase and backup information relative to the project are included with the request.

At the 2024 Capital Improvements Project review, it was determined the Community Center project lacked accurate project costs to advance on the schedule based on the fact the construction estimate was set as a place holder figure only. The subcommittee met with representatives from Tighe & Bond to discuss the next step of getting an actual construction estimate. The proposed Wolfeboro Community Center Project/ Concept & Schematic Design as well as a Landscape Architectural Services proposal was tabled by the Select Board earlier this year pending further review. An updated subcommittee was implemented by the Select Board has met, reviewed and discussed the previous information. The subcommittee met with Halvorson Tighe & Bond Studio in July and has determined the next course of action for this project is to secure an actual construction cost for a proposed multiuse facility, as well as address the structural deterioration of the community center.

# Town of Wolfeboro Multigenerational Community Center 22 Lehner Street



# **Table of Contents**

Executive Summary	page 3
Property Description	page 6
Historic Significance	page 8
Project Timeline	page 9
Project Studies/Report Summary	page 10
Project Permits/ Approval Requirements	page 13
Energy Efficiency/Sustainability	page 14
Community Needs Assessment	page 14
Place Making & Belonging	page 16
Community Input and Support	page 17
Outcome Measures	page 17
Project Funding	page 17
Other Public/Private Partnerships	page 17

# **Appendixes**

- a. Page 37 2019 Master Plan
- b. Girl Scout Troop Presentation
- c. Petition Warrant Article #35
- d. Feasibility Study by Bergeron Technical Services
- e. Page 18 & 19 of the 2021 Planning Charette
- f. 2023 Hazardous Building Materials Assessment by Tighe & Bond
- g. Old Fire House Capital Reserve Fund 2021
- h. 2025 Proposed Architectural/design services by Halvorson Tighe & Bond Studio

# **Executive Summary**

The Town of Wolfeboro Parks and Recreation Department is working towards a goal of renovating two (2) town-owned facilities, the Community Center Building and the Municipal Electric Building, located on Lehner Street in Wolfeboro. The Community Center, a Parks & Recreation managed property, is not being used to its full intention due to its lack of usable space and need of extensive upgrades. The Municipal Electric Building shares the same property with the Community Center and was formerly used as a power generation plant; it has been abandoned for this purpose and is currently used for storage. Renovations to these facilities would accommodate the full-programming needs for an ADA-accessible, multigenerational community center, serving the demographic needs of the community. Wolfeboro's senior population specifically lacks the dedicated space to engage in social activities which provide a valuable sense of community contribution.

The Town of Wolfeboro currently has this project listed on the Capital Improvement Plan with a design/engineering scheduled for 2026, and construction in 2027. The proposed renovations would transition these properties into the future home of Wolfeboro Parks & Recreation Department's *Multigenerational community center*. Wolfeboro's existing Parks and Recreational outdoor facilities include the Bridge Falls Path, Foss Field Pavillion, playground, tennis/pickleball courts, baseball/softball field, soccer field and basketball courts directly abut the Lehner Street property. This renovation/expansion would also allow the Parks & Recreations popular summer day-camp program to have a consistent inclement weather option.

The proximity of this location to the hub of summer recreational activities as well as the Glendon Street Parking Lot lends itself to also being utilized as the Parks & Recreation

Department's Administrative and Programming Office. The current programming and administrative office location is located well outside of the downtown area at the Pop Whalen Ice and Arts Center with inadequate interior space to accommodate a year-round senior program. The proposed project intent is to address these issues while providing ADA-compliant accessibility for consistent year-round usage. The Town currently does not have a multi-generational community center open to the public for the proposed intention.

The use of these properties will require extensive renovation and probable demolition (Community Center) to meet current building codes, life safety, ADA compliance, energy efficiency, etc. As a secondary benefit, the visual enhancements to these properties located within a downtown neighborhood will significantly benefit Wolfeboro's aesthetic appeal. The discussion of renovating these parcels began over twenty years ago in 2001 when the Old Firehouse Community Center Capital Reserve fund was established, it was later discussed in the 2019 Master Plan and was also referenced as a topic in the 2021 Wolfeboro Planning Charette. These community forums have acknowledged and supported that both these building structures need not only renovation/demolition, but also a new vision of purpose.

This proposed facility will centralize the community recreation opportunities for recreational activities for all community members. A Multigenerational community center will serve a multitude of demographics, from toddlers to seniors. It will become a location where seniors can receive services and socialize, toddlers participate in playgroups, afterschool programs and summer activities. A Multigenerational community center can become a home for civic organizations such as the Wolfeboro Senior Citizen's Club Inc, a place for non-profits to hold meetings or activities such as the Lady of the Lakes quilters guild. Programs such as AA will

have a place they can meet without limited scheduling based on season. This will be a space that is accessible for those with mobility issues and a place to build a sense of community. The benefits of this project will be tremendous for our community, correspondingly, the financial hurdles will be equally challenging.

The buildings on Lehner Street are a prime example of reinvestment and reutilization of townowned property and infrastructure. The current Community Center is undersized, structurally deteriorated, and insufficient for the community's needs. The Municipal Electric Building is unused, vacant and often subjected to vandalism and graffiti. Alternative senior luncheon/meeting spaces such as the Abenaki Ski Lodge and the Great Hall are not conducive to the senior population. Abenaki's Lodge use is seasonally limited and requires traversing a lengthy walk to and from parking. The Great Hall's second floor location at the busy Town Hall has poor acoustic characteristics and is limited in available daytime parking. The renovation of Lehner Street buildings will transform two facilities into a vibrant accessible multi-generational community center for all generations.

Not surprisingly, Water and Sewer's aging infrastructure projects often dominate the town's Capital Improvement Projects, as well as Police, Fire, and Department of Public Works. These other projects have been slated for Capital Improvements prior to a Multigenerational community center ever being conceptually recognized. However, small steps have been taken to maintain a placeholder for this project and remind the public that civic minded projects offer benefits to the community as well. These steps included important structural and hazardous material assessments of each facility to identify concerns related to the existing and future use of the properties.

There currently exists an opportunity for Wolfeboro to take advantage of a Community

Development Finance Authority Community Center Investment Grant as a means of establishing a funding mechanism for this project. Municipalities with qualifying infrastructure improvement projects related to a community space are eligible. This project represents a suitable qualifier for the Town of Wolfeboro to apply for this grant. This would provide a great opportunity to lessen the tax burden impact of this project to the residents. This project summary is written with the application process for this grant in mind and could be used as the foundation document to apply.

# **Property Description**

22 & 32 Lehner Street are located on one parcel of record, listed as Tax Map 217 Lot 71 on the town tax maps. The property is approximately 0.37 acres and both buildings share the lot. The current Community Center is a 1,800sq./ft single-story wooden structure, assuming to be built in 1922 with various era interior/exterior alterations.



The main building level consists of an open-spaced area with mid structure support posts. A small kitchen and closet sized bathroom are reminiscent of 1960's era architecture. The secondary means of egress from the main level is a small deck with an open-air exterior stairway which leads to the lower ground elevation located at the rear of the building. This stairway is severely deteriorated and structurally compromised in its present condition. A recommendation to restrict access due to the current liability will be brought forth to the

Towns' Officials.

The basement area is accessible from a lower driveway and small overhead garage doors which leads to the typical dimly lit, damp basement with a mix of dirt and concrete flooring. Buildings of this era were likely to contain asbestos floor tiles and siding as well as lead-based paints and window caulking. The initial hazardous material assessment has verified these assumed issues. Deterioration of the building due to aged decay, water damage and possible insect infestation has clearly compromised the integrity of the structure. Extensive and costly rehabilitation to meet today's building and life safety codes would be required with limited reward ultimately due to the building's size constraints.

The Municipal Electric building owned and maintained by the Wolfeboro Municipal Electric Department, is a brick-and-mortar structure expanded for use over the years with three (3) distinct eras of construction. The oldest rear section of the building was constructed in the 1920's, with the newest Lehner Street streetscape frontage constructed in 1937. Like the Community Center, the building contains lead-based paint as well as asbestos window caulking. The Power Plant was decommissioned in 2003 and all the equipment including the diesel-powered generators were removed at that time. The asbestos exhaust insulation was extracted, and the remaining non-friable asbestos was deemed to be stabile for cold storage facility use at that time. Assumably due to the property's prior use as a power plant and the abutting parcel's former use as an oil distribution facility, the ground tests positive for petroleum-based product. There is a current Groundwater Management Permit (GMP-GWD 1990007018) issued by the NH Department of Environmental Services (NHDES) which requires continued monitoring and reporting on

an annual basis. Several groundwater wells are located throughout the property for that purpose. Oversight of the Groundwater Management Permit is provided by the Wolfeboro Electric Department, who contracts with Monadnock Environmental Consultants to conduct the sampling, analysis and reporting. While the petroleum plume is stabilized in its movement, this monitoring is required to continue indefinitely. Any material excavation required for construction is presumed to require remediation of encountered contaminated soil and replacement with clean soil. As this parcel is a long-term participant in the NH Petroleum Contamination Reimbursement Program, qualifying monies may be available to aid in the funding of such remediation.

## **Historic Significance**

Neither of these properties are listed on the National or State register of historic places, nor is the property located in the Town's Historic District.

The Municipal Electric building has significant history in that it represented the sole source of power to Wolfeboro up until 1961 at which time the local electric distribution system was tied into the outside "grid". Prior evaluations have determined the brick building to be structurally sound with a unique "Art Deco" appearance consistent with its era of construction. The building's industrial interior style and high ceilings lend itself to being repurposed and adapted for space to accommodate outdoor activities indoors when deemed necessary.

The Wolfeboro Community Center was formally Wolfeboro's Fire Station and upon construction of a new station in the 1970's, the building was repurposed and named the "Old Firehouse Community Center". It has been a function room for various clubs and organizations for decades, but this property has less than adequate facilities. ADA (American Disabilities Act) handicap accessible restrooms, kitchen and egress compliance for such are non-existent. The very population in which a senior center should cater to is unable to use this facility with the dignity they deserve.

As a means of commemorating the citizens, volunteers and firefighters who served in Wolfeboro or enjoyed activities at this building, as well as the history thereof; A namesake gesture and/or monument would offer a superior remembrance of this facility than its current state and utilization.

## **Project Timeline**

The Lehner Street properties as mentioned have already had both a structure assessment and hazardous materials studies. The next step in this project for the 2025 Capital Improvement review is to recommend the Town engage an Architect/Engineering firm to complete a space needs assessment and building concept design. Some design thoughts that will need to be included based on the age of both facilities are as follows:

- To maximize space, add second-floor access with ADA access via an elevator/lift and 2nd means of egress.
- The entrance and egress modifications to meet ADA requirements.
- ADA bathrooms.

- Provide the facility with an energy-efficient HVAC heating and cooling system as well as other potential energy sustainability options.
- Repairing and replacing broken windows.
- Add additional ADA parking spaces

## **Project Studies/Reports Summary**

Page thirty-seven (37) of the Town of Wolfeboro Master Plan of 2019 (appendix a) recommended seeking potential re-use of both facilities and engage in feasibility studies for their potential reuse as well as a recommendation to establish a "multi-age Community Center with an emphasis on Senior needs".

In 2019 a local Girl Scout Troop undertook a project to find a building in their community that is underused and/or abandoned and create a use for it (appendix b). The Troop met with members of the staff, Planning and Select Boards, and even conducted a community survey to review and make recommendations for a potential reuse of the Municipal Electric Building. That Girl Scouts Troop also spearheaded a successful petition Warrant Article #35 in 2019 (appendix c) for \$25,000 obtaining funding for a feasibility study (appendix d) completed in March of 2022 by Bergeron Technical Services LLC. Based on that report, some minor repairs were needed to secure the integrity of the building, and those repairs were made and funded within the Municipal Electric department budget in the amount of \$41,820.00.

Prior to moving forward on the 2021 Capital Improvement Plan, the Select Board determined to wait for the completion of both the feasibility study and Planning Board Charette that focused on the neighborhood of this area. Page 18 and 19 of the 2021

Charette Report (appendix e) suggests stabilizing the former Municipal Electric Building and a possible addition would be a great re-use of the property which includes the idea to connect this property to the lower side of the path system down to the adjacent recreational properties.

From the Charette exercise an Ad-Hoc Committee was created to further discuss what steps could be taken to implement the ideas outlined in the report. The Ad-hoc Committee met several times that year and discussed and toured the Lehner Street properties. The Committee agreed the properties have been neglected for many years, currently lack aesthetics and the property is prone to vandalism.

In 2022 when reviewing the project for the Capital Improvement Plan, the Select Board noted the potential reuse, but questioned the potential hazards on the property and the financial impact that might have on the cost of a project. It was determined to engage Tighe & Bond Engineering firm to perform a Hazardous Mitigation study on both facilities. The cost of the study was a shared cost of \$34, 700 split between the Municipal Electric Department budget and the Old Fire House Community Center Capital Reserve Fund. The report was completed on September 21, 2023 (appendix f).

At the 2024 project review by the Capital Improvements Committee the next steps for this project were discussed, and the construction cost was questioned. The cost of \$4 million dollars was indeed put in as a place holder. It was determined that the only logical next step for this project after studies, site tours, and repairs was to get a more concrete cost estimate and obtain a design concept plan to put forth to the public.

In October of 2024, staff met with Tighe & Bond again to discuss a proposal to put forth to the

Select Board to obtain a design concept plan to move the project into the next phase on the Capital Improvement Plan. That proposal was tabled by the Select Board in January of 2025 pending the use of the Old Fire House Community Center Capital Reserve Fund of 2021 (appendix g) for this proposal because it contained design concepts for the connectivity to adjacent properties. The use has been reviewed by Town Counsel and any engineering on potential reuse of the Community Center building would be a prudent use of that fund.

2025 CIP Committee requests are due in July 2025, staff will propose the next step to seek funding in the amount of \$75,000 for a design/concept plan (appendix h) and to propose a shared cost from the Capital Reserve Fund, the Municipal Electric Department budget and to raise and appropriate funds. The following scope of services is what would be needed to determine an estimated construction cost:

#### Project scope:

Create an accessible and welcoming multiuse community center and provide ADA-compliant restrooms on both the 1st and 2nd floors. Add an elevator or lift to provide accessibility to the 2nd floor.

#### Services:

#### 1. Schematic Design

- Develop conceptual plans for 1st & 2nd-floor accessibility.
- Exterior access into both Lehner Street and the rear of the building
- Accessible restroom(s).
- Study accessible paths and access to Glendon Street Parking lot and Foss Field.
- Develop affordable and show feasible options to add an elevator and/or a lift.

#### 2. Construction Documents

Develop plans for bidding, permitting, and construction.

- Demolition plans, floor plans, interior elevations, interior & exterior
- Details, sections, finish plans, etc.
- Product selections, including lift/elevator.
- Assist with cost estimator in developing budget project costs to remain within budget.

#### 3. Bidding & Negotiations

- The firm will provide documents for selecting bidders and responding to questions or provide clarifications.
- The firm will analyze bids for thoroughness and adherence to design requirements.

#### 4. Construction Administration

- The firm will be available to respond to questions, review shop drawings & product submittals, visit the site during construction (up to six times) and review contractor applications for payments.
- By preselecting an architecture and engineering firm through an RFP (RFP would state work is contingent upon securing funding) with plan to pursue a design-build model, with a Clerk of the Works.

# **Project Permitting/Approval Requirements**

The Town of Wolfeboro, with the support of a Clerk of the Works, would pull all the appropriate building and electrical permits for the contractors and work closely with the Building Inspector. Since this is a town project, permitting is waived, but past practice is to comply with the required permitting, approvals, or agreements required for such a project.

## **Energy efficiency/ sustainability**

The Town of Wolfeboro has an active Energy Committee who aims to review various

Town projects for energy efficiency and sustainability options. The plan is to have this

project reviewed by that committee for potential energy recommendations. Some of
the implementations to consider are the following:

- Installation of a properly sized Heat Pump for heating and cooling
- Seal and insulate all HVAC ductwork and piping to exceed the code
- Increase insulation in all walls sealing all gaps to create a tight building envelope.
- Replace all broken windows.
- Replace all lighting to be LED lighting. Insulation
- Solar

## **Community Needs Assessment**

The Town's Master Plan, Planning Charette and unwavering support for the Girl Scouts project show there is significant support for a multigeneration community space in Wolfeboro. Having a multiuse community space would provide a benefit to a range of community members as follows:

#### Youth:

The Town of Wolfeboro lacks regular consistent space where young families can participate in programming. We currently utilize other town facilities and organizations to host programming. The Parks & Recreation popular Summer Day camp with 60 campers per week each summer currently operates under the Foss Field Pavillion, on inclement weather days the department is forced to plan on the fly to relocate campers to an off-site

location that is not only not located on the same property but is across town. The town does not currently have any means to transport campers, the decision for location is often made the evening before based on weather forecasts. Pop-up thunderstorms can arrive unexpectedly and when they do, we have no other option than to move campers into our small community center building, which can become very crowded. A new facility would allow us a safe alternative for rain shelter for our campers and staff, as well as an energy-efficient climate-controlled space for specialized camps we could offer to residents and non-residents.

#### Teens:

The Town of Wolfeboro has minimal programming for teens outside of Ice Hockey, Ice Skating and Skiing. The Foss Field Pavillion space is currently not monitored by staff and can be the subject to vandalism. Having staff regularly in the area would provide better oversight and could provide the opportunity to offer after school or off-season teen programming, especially with the adjacent basketball, tennis/pickleball courts, as well as the soccer and baseball/softball fields. The Town of Wolfeboro has many working families who need affordable after school programs or school vacation programming. This also would provide an opportunity to provide a summer meal program during the time when Free and Reduced-Price School Meals options are limited.

#### **Adults/ Seniors:**

Having access to a facility that meets ADA standards to maximize the space of the building with inclusive programming for all ages and all interests. Currently with all the youth programs, senior programs and non-profit collaborations, we often run into not having enough space that meets the needs of target populations. Even though plans are to use the facility as a multigenerational community center, the target population that will benefit from this the most is

senior citizens. The project will benefit this population by providing a consistent, accessible space for programming during the day. The town has a Senior Center in name only and over the years programming has been located at facilities not owned or operated by the Town of Wolfeboro and run by non-profits who struggle to obtain the needed funding or board members to keep this programing up and functioning. Wolfeboro area seniors need a space where they can gather, during the day, to socialize, participate in a program, and feel welcomed.

# Place-making and belonging

This project would build a sense of community and belonging because it would be a central hub of year-round recreation, located downtown and next to our other outdoor recreation spaces. Creating a new multigenerational community center would allow us to offer more community events and programs, create dedicated spaces for seniors, and offer additional space for meetings and events.

# **Community Input and Support**

As a next step in the project planning stage preparing for the 2025 Capital Improvements Committee review in August, the staff would like to host stakeholders' meetings with community members and organizations to help the town design the space for everyone to enjoy. A project of this magnitude will only succeed with community support and taxpayers should be able to be educated on the project, review the reports/studies, and give feedback on what could become of an underutilized property owned by the town. There is strong support from the Senior community in Wolfeboro to have their own dedicated space in Wolfeboro and we are eager to give them that space, but it all comes

down to financing.

## Outcome Measures

The goals for this project are to increase participation in the programs the Parks & Recreation Department currently offers, as well as create new sustainable programs, in a safe community space while also increasing revenue.

## **Project Funding**

The Town of Wolfeboro would be the primary funding source for construction of this project through taxes.

## **Other Public/Private Investments**

The Town of Wolfeboro has a successful history in public private partnerships for recreation projects. The project would have similar opportunities to pursue private funding to lessen the taxpayer's impact. Some of those opportunities are as follows:

- CDFA Community Center Investment program grant
- Geezer Rich Fund Managed by the Trustees of Trust Fund-specific to the Senior portion of the facility
- Wolfeboro Senior Citizen's Club Inc. fundraising support
- Private donations

#### DATE **WOLFEBORO CAPITAL IMPROVEMENT PROGRAM** PROJECT WORKSHEET AND SUBMISSION FORM 07/24/2025 DEPARTMENT PRIORITY DEPARTMENT: LIBRARY OF PROJECT TITLE: Library Parking Improvement TOTAL COST: \$ 210000 2026 WARRANT ARTICLE YEAR: PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) The Wolfeboro Library parking lot requires a re-design to treat and manage stormwater prior to discharge to the town drainage system. The design provides an option for additional stormwater treatment to remove pollutants, in particular, nitrogen & phosphorous. The proposal will also improve pedestrian flow & ADA accessibility. This project is all inclusive from bid documents, bid evaluation, construction oversight & the add alternate design options of a (Vortec System) **RECOMMENDATION REFERENCE:** COMPLIES WITH ASSET: Master Plan p. 114 - 115 MANAGEMENT PLAN MASTER PLAN REFERENCE(S): **RATIONALE FOR PROJECT:** Improves the quality of existing services **Urgent Need** Removes Imminent threat to public health or Provides added capacity to serve growth safetv Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): Planning/Feasibility Analysis \$ 28000 IMPACT ON OPERATING AND MAINTENANCE Architecture and Engineering COSTS OR PERSONNEL NEEDS: Real Estate Acquisition Add Personnel Site Preparation Increased O&M Costs \$ | 132000 Construction Reduce Personnel Furnishings/Equipment **Decreased O&M Costs** Vehicles/Capital Equipment \$ 50000 Other ( Dollar Cost of Impacts if known:

+\$

-\$

Annually

Annually

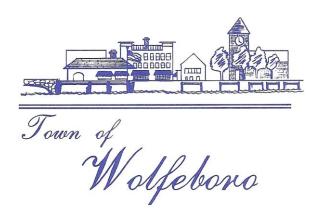
Other (

Other (

TOTAL PROJECT COST

210000

SOURCE OF FUNDING:	1		, r—	
GRANT FROM:	\$		TYPE:	
LOAN FROM:	\$		TYPE:	
DONATION/BEQUEST/PRIVATE:	\$			
USER FEES & CHARGES:	\$			
CAPTIAL RESERVE WITHDRAWAL:	\$			
CURRENT REVENUE:	\$ 210000			
GENERAL OBLIGATION BOND:	\$			
REVENUE BOND:	\$			
SPECIAL ASSESSMENT:	\$			
ENTERPRISE FUND:	\$			
	\$			
TOTAL PROJECT COST:	\$210000			
	PROJECT S	CORING		
			SCORE (0	(low) – 5 (high))
CRITERIA		DEPA	RTMENT	Town Manager
Addresses an emergency or public so Addresses a deficiency in service or Provides Capacity needed to serve of population or future growth Results in long-term savings Supports job development/increase Furthers goals of 2019 Master Plan Leverages the non-property tax reverse Matching funds available for limited TOTAL	facility existing ed tax base enues	5 4 2 0 5 0 0 21		4
CIP Priority Assignment		Recommend	led Year	
1- Urgent cannot be delayed, I 2- Necessary Needed within 3 3- Desirable Needed within 4- 4- Deferrable Can be placed o community development go 5- Premature Needs more rese 6- Inconsistent Contrary to lar  Motion to recommend not a By: VOTE: AYE NO	years to mainta 6 years to impro n hold until after pals earch, planning nd use planning recommend fo	ain basic level & ove quality or lever 8 year scope of and coordination or community of the	quality of co rel of service of current CIF on development	s P, but supports
CIPC				
NOTES				
DEPT. HEAD Glisin M	Ritley	TOWN MA	NIACED	mes Scott Digitally signed by James Scott Pineo Date: 2025.07.25



Select Board

Dave Senecal, Chair

Paul O'Brien, Vice Chair

Brian Deshaies

Lind Murray

John Thurston

James S. Pineo, Town Manager

**To:** Wolfeboro Waters

From: James S. Pineo – Town Manager

**Date:** August 1, 2025

CC: Alison Rutley/Steve Randall

**Subject:** Library Parking Lot - Stormwater

Attached you will find a proposed scope of work regarding parking and stormwater improvements at the Wolfeboro Public Library. I have asked Alison Rutley, Library Director to have an add alternate incorporated into the project, that being a "Vortex system". For Capital Improvement Planning purposes, we have estimated \$50,000 as a placeholder for the Vortex system bringing the entire project to an estimated \$210,000.

Ms. Rutley has had correspondence with Brian Kuchar of Horsely & Witten on the matter. Mr. Kuchar believes the Vortex system is not needed as "The rain garden/bioretention area provides stormwater treatment and removal of the nutrients of concern, phosphorus and nitrogen, for the parking lot runoff draining to that area."

I ask that Wolfeboro Waters weigh in on the project and if the Vortex system should be included as part of this Capital Project currently being proposed for the 2026 Warrant.

#### WOLFBORO LIBRARY STORMWATER IMPROVEMENTS

OPINION OF PROBABLE CONTSTRUCTION COSTS - PLANNING LEVEL

\* This is based upon the conceptual design only and subject to change as the design is advanced

Date: 7/24/2025 Estimator: BRK

ITEM	QTY	UNIT	U	NIT PRICE	SL	JBTOTAL	(	(round up) TOTAL
Site Preparation	,	1.0	<b>.</b>	1 000 00	<b>.</b>	1 000		
Erosion control	1 41	LS CY		1,000.00	\$	1,000		
Strip topsoil and stockpile Remove and reset granite curb	41 67	LF	\$ \$	25.00 100.00	\$ \$	1,025 6,700		
Remove and reser graffile corb  Remove ex. bituminous concrete paving	1,165	SF	\$	3.00	\$	3,495		
Kerneve ex. bhornings correlete paving	1,103	O1	Ψ	0.00	Ψ	0,473	\$	12,300
Earthwork								·
Cut to new grade and remove	81	CY	\$	35.00	\$	2,835		
Rough grading	242	SY	\$	8.00	\$	1,936	¢	4.000
Paving and Curbing							\$	4,800
Bituminous conc. Paving	50	SF	\$	7.00	\$	350		
Conc. paving	64	SF	\$	11.00	\$	704		
Granite curb	40	LF	\$	60.00	\$	2,400		
Raised Crosswalk	1	EA	\$	10,000.00	\$	10,000		
							\$	13,500
Drain Basin	-		¢	550.00	Φ.	550		
Adjust ex. catch basins	1 1	EA EA	\$ \$	550.00 2,600.00	\$ \$	550 2,600		
24" Drain basin with dome grate and frame	'	LA	Ψ	2,000.00	Ψ	2,000	\$	3,200
Storm Drainage							·	,
12" Perforated HDPE pipe	160	LF	\$	60.00	\$	9,600		
Trench Drain	2	EA	\$	5,000.00	\$	10,000	¢	10 (00
Bioretention							\$	19,600
Relocate/Retrofit Inlet and Forebay	2	EA	\$	3,000.00	\$	6,000		
Reclaimed Granite Curb Weir (4-10 feet each)	40	LF	\$	80.00	\$	3,200		
Rounded River Stone (D50=3")	1	LS	\$	250.00	\$	250		
3" Pea gravel	30	TON	\$	65.00	\$	1,950		
Cleanouts Bioretention soil	2 130	EA CY	\$ \$	300.00 100.00	\$ \$	600 13,000		
Biorelemon son	100	Ci	Ψ	100.00	Ψ	10,000	\$	25,000
Lawns and Planting								,
Spread existing topsoil from stockpile	19	CY	\$	40.00	\$	760		
Plants at 12" OC	1,720	EA	\$	6.50	\$	11,180		
Seed	995	SF	\$	3.50	\$	3,483		
							\$	15,500
	Estimated La	abor & M	ateria	ls Subtotal			\$	93,900
				Conditions:	109	<b>%</b>	\$	9,400
	Commuc			id & Profit:			\$	11,300
	Estimated Subtotal			d Subtotal			\$	114,600
	Owner's Contingency			ontingency	109	%	\$	11,500
				ated Total Escalation	4%		\$ \$	126,100 131,200

#### **Qualifications:**

The following items are not included in the scope of work:

Police /Traffic details

Landscape watering and maintenance

Interpretative signage

Unit prices provided are based upon typical 2023 construction costs and data. Unit prices are subject to change due to adjustments to material and labor costs, site conditions and inflation.

Paving unit prices are based on current FOB refinery prices on liquid asphalt. Such prices are not guaranteed by the major oil companies and are subject to sudden adjustment during the time of this



July 26, 2024

#### VIA EMAIL

Mr. James Scott Pineo Town Manager PO Box 629 Wolfeboro, N. H. 03894

Email: townmanager@wolfeboronh.us

Re: Proposal: Wolfeboro Library - Stormwater Improvements – REVISED

Dear Mr. Pineo:

As requested, Horsley Witten Group, Inc. (HW) is submitting the following revised proposal for your review and approval. We have updated included an escalation for 2025 billing rates and additional scope and budget for the following:

- 1. Development of a stand-alone bid package including plans, technical specifications, and an opinion of construction costs.
- 2. Bid support.
- 3. Construction Design Support

These services include the proposed stormwater improvements at the main entrance driveway and landscape island as shown in Figure 1. As we have discussed during past meetings, the intent is to re-establish the original design and treat and manage the parking lot runoff in the parking lot island prior to discharge to the town drainage system. It is our understanding that the intent is to provide additional stormwater treatment to remove pollutants, in particular, nitrogen and phosphorous from the stormwater prior to discharge and reduce the localized flooding in the parking lot.

#### SCOPE OF SERVICES

#### Task 1: Drainage Improvements Plans

HW will re-design the Wolfeboro Library parking lot entrance drive and landscape to provide drainage improvements as agreed upon with the Wolfeboro Board of Library Trustees and the Wolfeboro Department of Public Works. The re-design will include the following as shown in Figure 1:

1. Create a raised "tabletop" crosswalk in lieu of the "bumpout." Proposed in the original landscape improvement plans.



Mr. James Scott Pineo Wolfeboro Library - Stormwater Improvements – REVISED July 26, 2024 Page 2 of 6

2. Creation of a raised crosswalk to replace the proposed bumpout and improve access to the main entrance of the library.

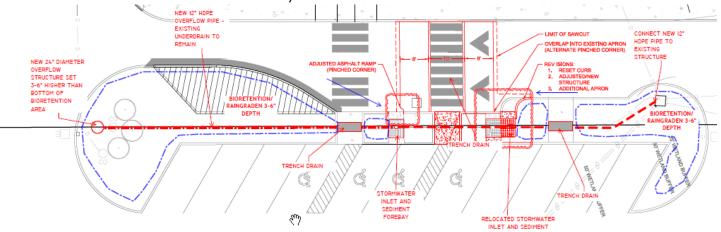


Figure 1 - Proposed Drainage Improvements

- 3. Redesign/relocation of the drainage inlets to accommodate the change in the drainage patterns, due to the raised crosswalk.
- 4. Remove a portion of the paved entrance drive to create a larger landscape island consistent with the proposed landscape improvement plans.
- 5. Stormwater modeling and sizing to create a bioretention area to treat up to the first 1" the stormwater runoff from the contributing drainage area in the re-designed landscape island.
- 6. Design a 3-6" deep bioretention area (landscape depression) with an underdrain within the landscape island to collect, infiltrate, and treat stormwater runoff.
- 7. Re-establish the catch basin drainage structure in the island on the right side (when looking at the library entrance) to allow stormwater to overflow from the bioretention area during large rainstorms to prevent localized flooding.
- 8. Install a second 24" diameter PVC overflow structure on the left side (when looking at the library entrance) of the proposed bioretention area to allow for overflow during large rain events. A new 12" HDPE pipe will be installed from the new PVC structure and connected to the existing drainage structure on the right.
- Connect the surface flow of stormwater from left to right for the entire bioretention area using trench drains or the elimination of concrete walkways currently going through the landscape island.
- 10. Revised planting plan for the island area and entrance driveway.
- 11. Opinion of probable construction costs (OPCC) suitable for funding.

This task also includes up to 3-vitual meetings (1 hours each) for HW staff to review the design with the Wolfeboro Board of Library Trustees and/or the Department of Public Works.

Mr. James Scott Pineo Wolfeboro Library - Stormwater Improvements – REVISED July 26, 2024 Page 3 of 6

Task 1 Budgets \$8,900

#### Deliverables:

- Grading and Drainage Plans
- Bioretention Planting Plan
- Construction Notes and Details

#### Task 2: Bid Documents and Support

Upon review and approval of the proposed drainage improvements, HW will make any final revisions and develop final bid documents which will include technical specifications, drawings and updated OPCC. HW will also provide limited bid support to coordinate with the town, review the Request for Proposal (RFP) and provide a response to contractor questions to be issued as an addendum. We assume HW staff will not assist with advertising or attend the pre-bid meeting.

## Task 2 Estimated Budget

\$ 5,500

#### Deliverables:

- Bid drawings (PDF)
  - Cover page
  - Site Preparation Plan
  - o Grading and Drainage Plan
  - o Bioretention Planting Plan
  - o Construction Notes and Details
- Technical specifications (PDF).
- Updated OPCC

#### Task 3: Construction Design Support

We anticipate construction support will be required including shop drawing and field visits. We do not anticipate full-time construction oversight and regular construction meetings will be required. We also assume the review of the payment request(s) for work completed will not be required.

HW estimates the following updated anticipated tasks during construction based on past experience with similar projects. However, due to the unpredictable nature of the construction process, it is our experience that during the construction process additional services may be requested by the client or general contractor. Any meetings, additional work items or extension of the duration of work included in this proposal will be billed at HW standard rates, with prior client approval.

#### Pre-Construction Meeting and Coordination

Mr. James Scott Pineo Wolfeboro Library - Stormwater Improvements – REVISED July 26, 2024 Page 4 of 6

HW will prepare for and attend the one pre-construction meeting and prepare a meeting summary. This also includes general coordination and communications (phone calls and emails) with Library and contractor throughout the installation period.

#### Submittal Review

HW qualified personnel will review the following landscape submittals:

#### Periodic Observation of Construction

HW will provide qualified field personnel to observe and report on specific aspects and/or phases of construction work. Specifically, HW staff will complete up to five four field visits and reports as follows.

- 1. Drainage and grading (1)
- 2. Entrance drive layout (1)
- 3. Bioretention Layout (2)

## **Closing Documents**

HW will assist with project closeout, which will include the following:

- 1. Punch List Visit and Reports (1)
- 2. Follow Up Visit (1)

We assume up to one punch list visits by one HW staff. These visits will be conducted as requested by the contractor and/or the owner's site representative.

#### Task 3 Estimated Budget

\$ 11,800

#### Deliverables:

- Submittal Review
- Field Reports
- Punchlist
- Certificate of substantial completion

Total Estimated Labor: Total Estimated Reimbursables:	\$ 26,200 \$ 580
Total Estimated Budget	<i>\$ 26,780</i>
Escalation for 2025 (4%)	<i>\$ 27,900</i>

Mr. James Scott Pineo Wolfeboro Library - Stormwater Improvements – REVISED July 26, 2024 Page 5 of 6

### ADDITIONAL EXCLUSIONS AND ASSUMPTIONS

The above scope of work and budget are based on the following additional exclusions and assumptions. If any of the exclusions or assumptions prove to be false, or if work is required beyond the scope as proposed, HW will discuss those needs with you and will provide the necessary contract amendments.

#### **Exclusions**

- 1. This proposal does not include the following:
  - a. Survey.
  - b. Permitting
  - c. Irrigation design
  - d. Site soil evaluation and test pits.
  - e. As-built Survey
  - f. Sampling and testing of materials during construction.

#### <u>Assumptions</u>

- 2. Plans will be produced on 24x36 size sheets or less.
- Construction Specifications will be in 3-part CSI 2004 Master Specification Format. The Town Purchasing Office will provide all Division 0 and 1 boilerplate bid documents and specifications outlining the City's procurement, contracting and administrative requirements.
- 4. The site is free from prior contamination and no historical and/or archaeological elements are present.
- 5. HW's construction observation work is inspectional in nature and will not include supervision or direction of the actual work of the contractor, the contractor's employees, agents, or subcontractors. The contractor will be informed by the owner that neither the presence of HW's field personnel nor the observation and/or testing by HW will excuse the contractor for defects discovered in the contractor's work.
- 6. In no event will HW be responsible or liable for the contractor's use or administration of personnel, machinery, staging, or other temporary or precautionary construction, safety precautions or procedures, or for compliance by the contractor with the provisions, terms, or specifications of the contract. Observation services provided by HW are solely for the benefit of the owner.
- 7. In no event will HW be responsible or liable for the security of construction material stockpiled on site.
- 8. Reimbursable expenses include travel mileage and are included in our fee estimate. Additional copies or other reimbursable can be provided at our standard rates.
- 9. Any meetings, additional work items, extension of the duration of work items, or additional materials not specifically outlined in this proposal will be billed at HW standard rates, with prior client approval.

Mr. James Scott Pineo Wolfeboro Library - Stormwater Improvements – REVISED July 26, 2024 Page 6 of 6

If you agree with our amended scope of work and fee, please sign in the space provided below along with the attached standard amendment form and return to authorize the commencement of work. If you have any questions or comments, please do not hesitate to contact me at <a href="mailto:bkuchar@horsleywitten.com">bkuchar@horsleywitten.com</a> or 508-833-6600.

Sincerely,

HORSLEY WITTEN GROUP, INC.	ACKNOWLEDGED AND APPROVED:
Kuchan	
Brian Kuchar, RLA. P.E.	Authorized Signature
Principal	Ç
	Date

DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/22/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: WATER DEPARTMENT PRIORITY 1 OF PROJECT TITLE: WTP upgrades TOTAL COST: \$ 100000 WARRANT ARTICLE YEAR: |2026 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Continue to work on the maintenance of the facility in accordance to our asset management plan COMPLIES WITH ASSET: **RECOMMENDATION REFERENCE:** Asset Management Plan MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Provides added capacity to serve growth Removes Imminent threat to public health or safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): Planning/Feasibility Analysis Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** Real Estate Acquisition Add Personnel Site Preparation **Increased O&M Costs** \$ 100000 Construction Reduce Personnel Furnishings/Equipment **Decreased O&M Costs** Vehicles/Capital Equipment \$ Other ( Dollar Cost of Impacts if known: Other ( + \$ Annually Other (

Annually

100000

TOTAL PROJECT COST

SOURCE OF FUNDING:	_		
GRANT FROM:	\$	TYPE:	
LOAN FROM:	\$	TYPE:	
DONATION/BEQUEST/PRIVATE:	\$		
USER FEES & CHARGES:	\$		
CAPTIAL RESERVE WITHDRAWAL:	\$		
CURRENT REVENUE:	\$		
GENERAL OBLIGATION BOND:	\$		
REVENUE BOND:	\$		
SPECIAL ASSESSMENT:	\$		
ENTERPRISE FUND:	\$ 100000		
	\$		
TOTAL PROJECT COST:	\$ 100000		
	PROJECT SCO	RING	
		SCORE (0	) (low) – 5 (high))
CRITERIA		DEPARTMENT	Town Manager
Addresses an emergency or public s		5	3
Addresses a deficiency in service or Provides Capacity needed to serve e	<del>-</del>	<u>5</u>	2
population or future growth	_		10
Results in long-term savings Supports job development/increase	d tax base	<u>[5</u>	0
Furthers goals of 2019 Master Plan	a tax bass	5	
Leverages the non-property tax reve			
Matching funds available for limited TOTAL	ume	25	9
CIP Priority Assignment		Recommended Year	
1- Urgent cannot be delayed, N		-	
<ul><li>2- Necessary Needed within 3 y</li><li>3- Desirable Needed within 4-6</li></ul>		-	
4- Deferrable Can be placed or			
community development go	als		
<ul><li>5- Premature Needs more rese</li><li>6- Inconsistent Contrary to land</li></ul>			goals
Motion to recommend not re	ecommend for	(year)	
By: VOTE: AYE NO	ABSTAIN		
	L ABSTAIN		
CIPC NOTES			
	y signed by Steve	ا	mes Scott   Digitally signed by James
DEPT. HEAD Randall Date: 2	11 2025.07.22 16 -04'00'	TOMMINANIACED	neo Scott Pineo Date: 2025.08.05 11:55:13 -04'00'

#### DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/24/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: MUNICIPAL ELECTRIC DEPARTMENT PRIORITY lΑ 1 OF PROJECT TITLE: Orchards Road-Pole Line TOTAL COST: \$ 450000 WARRANT ARTICLE YEAR: 2026 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Orchards Road Association approached the MED with the request to replace the sub-standard private underground electric (direct buried) with a new overhead poles/wire distribution system. Project includes new poles, guys, insulators, transformers, secondaries, and services which ownership will ultimately be accepted as MED infrastructure. \$300,000 costs will be borne by the Association and \$150,000 MED fund upon completion and ownership transfer to MED. COMPLIES WITH ASSET: RECOMMENDATION REFERENCE: MANAGEMENT PLAN RATIONALE FOR PROJECT: MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): s|5000 Planning/Feasibility Analysis Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** Real Estate Acquisition Add Personnel \$ 20000 Site Preparation Increased O&M Costs \$ 325000 Construction Reduce Personnel \$ 100000 Furnishings/Equipment **Decreased O&M Costs** Vehicles/Capital Equipment \$ Other ( Dollar Cost of Impacts if known: \$ Other (

+ \$

- \$

Other (

TOTAL PROJECT COST

450000

Annually

Annually

SOURCE OF FUNDING:	<b>-</b>			
GRANT FROM:	\$		TYPE:	
LOAN FROM:	\$		TYPE:	
DONATION/BEQUEST/PRIVATE:	\$			
USER FEES & CHARGES:	\$ 300000			
CAPTIAL RESERVE WITHDRAWAL:	\$			
CURRENT REVENUE:	\$		<u> </u>	
GENERAL OBLIGATION BOND:	\$		_	
REVENUE BOND:	\$		_	
SPECIAL ASSESSMENT:	\$		7	
ENTERPRISE FUND:	\$ 150000			
	\$			
TOTAL PROJECT COST:	\$ 450000			
	PROJECT S	CORING	<u>,</u>	
			SCORE (0 (lo	ow) – 5 (high))
CRITERIA		DEPA	ARTMENT	Town Manager
Addresses an emergency or public s		3	4	
Addresses a deficiency in service or Provides Capacity needed to serve e	-	<u>4</u> 5	4	
population or future growth	,		<b>,</b>	
Results in long-term savings Supports job development/increase	d tay hasa		0	
Furthers goals of 2019 Master Plan	u tax base		3	
Leverages the non-property tax rever			3	
Matching funds available for limited TOTAL	time	12	24	1
CIP Priority Assignment		Recommend	led Year	
1- Urgent cannot be delayed, N	eeded Immedia	ately for health	and safety	
2- Necessary Needed within 3 y				<mark>munity services</mark>
<ul><li>3- Desirable Needed within 4-6</li><li>4- Deferrable Can be placed on</li></ul>	-	· · · · · · · · · · · · · · · · · · ·		out supports
community development go		o your occpo	Tourism on, b	ac supports
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VOTE: AYE NO	ABST	AIN		
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	y signed by Barry		lame	es Scott Digitally signed by James
	025.07.25 6 -04'00'	TOWN MA	NAGER Pine	Cook i moo

#### DATE **WOLFEBORO CAPITAL IMPROVEMENT PROGRAM** 07/30/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: MUNICIPAL ELECTRIC DEPARTMENT PRIORITY lΑ 2 OF PROJECT TITLE: |Submarine Cable Replacement TOTAL COST: \$ 500000 WARRANT ARTICLE YEAR: 2027 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Replacement of the existing submarine cables (3,000 ft.) from Piper's Point in Alton to Barndoor Island, Keniston Island and Melody Island feeding approximately 125 customers. Records indicate that cables were installed in 1974 and of a vintage in which failure and reliability will be an issue. The sections of the cable from the shoreline including new riser poles shall be replaced and relocated to adhere to current standards of construction. COMPLIES WITH ASSET: RECOMMENDATION REFERENCE: MANAGEMENT PLAN RATIONALE FOR PROJECT: MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): Planning/Feasibility Analysis \$ 20000 Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** Real Estate Acquisition Add Personnel \$ 30000 Site Preparation Increased O&M Costs \$ 350000 Construction

Reduce Personnel Furnishings/Equipment **Decreased O&M Costs** Vehicles/Capital Equipment Dollar Cost of Impacts if known: + \$ Annually - \$ Annually TOTAL PROJECT COST

\$ 100000

500000

Other (

Other (

Other (

\$

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SOURCE OF FUI	NDING:	,				_	
GRANT FROM:		\$		т	YPE:		
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USER FEES & CH	HARGES:	\$					
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CRITERIA	Α			DEPARTI	MENT	Town Manager	
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population or fu	ture growth	J					
Results in long-t Supports job de	term savings velopment/increased	d tax base			3		
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<mark>3- Desirabl</mark>	e Needed within 4-6	years to im	prove qua	lity or level o	f services		
	ole Can be placed on nity development goa		ifter 8 yea	r scope of cu	ırrent CIP, bu	<mark>ıt supports</mark>	
5- Prematu	ire Needs more resea	rch, planni				_	
	tent Contrary to land			imunity deve	topment go	als	
Motion to L r	recommend Inot re	commend	for	(year)			
	AYE NO	AI	BSTAIN				
CIPC							
NOTES							
DEPT. HEAD			TC	WN MANAC	Jame Pineo	Digitally signed by J Scott Pineo Date: 2025.08.05 12:09:55 -04'00'	James

#### DATE **WOLFEBORO CAPITAL IMPROVEMENT PROGRAM** 07/30/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: MUNICIPAL ELECTRIC DEPARTMENT PRIORITY lΑ 1 OF PROJECT TITLE: |South Main Pole Relocation TOTAL COST: \$ 1500000 WARRANT ARTICLE YEAR: 2028 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) The New Hampshire Department of Transportation is moving forward with a project to reconstruct South Main Street from Pickering corner to the intersection with Pleasant Valley Road. As a means of accommodating construction activities as well as maintaining two-way traffic throughout, the WMED will be required to relocate/reconstruct the existing pole line (80) poles and 1.5 miles of three-phase circuit). COMPLIES WITH ASSET: RECOMMENDATION REFERENCE: MANAGEMENT PLAN RATIONALE FOR PROJECT: MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): Planning/Feasibility Analysis \$ 70000 Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$|50000 Real Estate Acquisition Add Personnel \$|80000 Site Preparation Increased O&M Costs \$|800000 Construction Reduce Personnel

**Decreased O&M Costs** 

Annually

Annually

Dollar Cost of Impacts if known:

+ \$

- \$

\$|500000

1500000

\$

\$

Furnishings/Equipment

TOTAL PROJECT COST

Other (

Other (

Other (

Vehicles/Capital Equipment

SOURCE OF FUNDING:				
GRANT FROM:	\$	T	YPE:	
LOAN FROM:	\$	T	YPE:	
DONATION/BEQUEST/PRIVATE:	\$			
USER FEES & CHARGES:	\$			
CAPTIAL RESERVE WITHDRAWAL:	\$			
CURRENT REVENUE:	\$			
GENERAL OBLIGATION BOND:	\$			
REVENUE BOND:	\$ 150000	00		
SPECIAL ASSESSMENT:	\$			
ENTERPRISE FUND:	\$			
	\$			
TOTAL PROJECT COST:	\$150000	00	]	
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Addresses a deficiency in service or fa Provides Capacity needed to serve ex	-	3	3	
population or future growth	1311116	<u> </u>		
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Supports job development/increased	tax base	0	0	
Furthers goals of 2019 Master Plan Leverages the non-property tax reven	HES	0	<u>3</u> 5	<del></del>
Matching funds available for limited ti		0	0	
TOTAL		10	19	
CIP Priority Assignment		Recommended Y	<mark>/ear</mark>	
<ul> <li>1- Urgent cannot be delayed, Ne</li> <li>2- Necessary Needed within 3 yes</li> <li>3- Desirable Needed within 4-6 yes</li> <li>4- Deferrable Can be placed on becommunity development goal</li> <li>5- Premature Needs more resear</li> <li>6- Inconsistent Contrary to land</li> <li>Motion to recommend not recommend</li> </ul>	ears to mai /ears to im hold until a ls rch, planni use planni	intain basic level & qua prove quality or level of after 8 year scope of cui ing and coordination ing or community devel	lity of comm f services rrent CIP, bu	ut supports
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## DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/30/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: MUNICIPAL ELECTRIC DEPARTMENT PRIORITY lΑ 2 OF PROJECT TITLE: Storage Building TOTAL COST: \$ 200000 WARRANT ARTICLE YEAR: 2029 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Construct a cold storage facility (garage) at the Electric Department facility located at 133 Middleton Road. Storage to be utilized for pole trailers, wire trailer, lawn mowers, snowblower, Kubota UTV & MED Boat. Storage space during the winter months is currently either rented (boat) stored outside or within our garage space which is limited. COMPLIES WITH ASSET: **RECOMMENDATION REFERENCE:** MANAGEMENT PLAN RATIONALE FOR PROJECT: MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** Real Estate Acquisition Add Personnel \$ 10000 Site Preparation Increased O&M Costs

#### \$ 190000 Construction Reduce Personnel Furnishings/Equipment **Decreased O&M Costs** Vehicles/Capital Equipment \$ \$ Other ( Dollar Cost of Impacts if known: \$ Other ( + \$ Annually Other ( 200000 - \$ Annually TOTAL PROJECT COST

SOURCE OF FU	NDING:	ı				
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LOAN FROM:		\$		TYPE:		
DONATION/BEQ	QUEST/PRIVATE:	\$				
USER FEES & CH	HARGES:	\$				
CAPTIAL RESER	VE WITHDRAWAL:	\$				
CURRENT REVE	NUE:	\$				
GENERAL OBLIC	GATION BOND:	\$				
REVENUE BONE	D:	\$				
SPECIAL ASSES	SMENT:	\$				
ENTERPRISE FU	IND:	\$ 20000	 O			
		\$				
TOTAL PROJECT	COST:	\$ 20000	)			
		PROJEC	TSCORING			
				SCORE (0	) (low) – 5 (high))	
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-	on-property tax reven available for limited t		0		5 0	$\frac{1}{2}$
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	ary Needed within 3 yo le Needed within 4-6 y					
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	nity development goa ıre Needs more resea		ng and coording	ation		
	stent Contrary to land				goals	
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By: VOTE: A	AYE NO		BSTAIN			
CIPC			2017 (111			
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## DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/30/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: MUNICIPAL ELECTRIC **DEPARTMENT PRIORITY** 1 lΑ OF TOTAL COST: \$ 1000000 Renewable Energy Project PROJECT TITLE: WARRANT ARTICLE YEAR: |2029 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) In an effort to stabilize future electric rates and leverage our municipal electric advantage, the MED is proposing renewable energy options such as utility scale photo-voltaic systems combined with demand scale battery storage. The economic viability for this project will be evaluated vs. the indicative energy contract costs for the next purchased power agreement (commencing in 2028). COMPLIES WITH ASSET: RECOMMENDATION REFERENCE: MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Provides added capacity to serve growth Removes Imminent threat to public health or safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE COSTS OR PERSONNEL NEEDS. Real Estate Acquisition \$ 100000 Site Preparation

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COSTS ON FENSONNEL NELDS.						
	Add Personnel					
	Increased O&N	M Costs				
	Reduce Personnel					
	Decreased O&M Costs					
Dollar	Cost of Impacts	s if known:				
+ \$		Annually				
١		Annually				

SOURCE OF FUNDING:							
GRANT FROM:	\$	-	TYPE:				
LOAN FROM:	\$		TYPE:				
DONATION/BEQUEST/PRIVATE:	\$						
USER FEES & CHARGES:	\$						
CAPTIAL RESERVE WITHDRAWAL:	\$						
CURRENT REVENUE:	\$						
GENERAL OBLIGATION BOND:	\$						
REVENUE BOND:	\$ 1000000						
SPECIAL ASSESSMENT:	\$						
ENTERPRISE FUND:	\$						
	\$						
TOTAL PROJECT COST:	\$ 1000000	<u>'</u>					
	PROJECT S	SCORING					
		;	SCORE (0 (lo	w) – 5 (high))			
CRITERIA		DEPART	MENT	Town Manager			
Addresses an emergency or public		0	0				
Addresses a deficiency in service of Provides Capacity needed to serve	-	3	2				
population or future growth							
Results in long-term savings Supports job development/increas	sed tax base	0	0				
Furthers goals of 2019 Master Plan	l	3	3				
Leverages the non-property tax rev Matching funds available for limite		0	5 0				
TOTAL		11	16				
CIP Priority Assignment		Recommended					
<ul><li>1- Urgent cannot be delayed,</li><li>2- Necessary Needed within 3</li></ul>		-	-	unity services			
3- Desirable Needed within 4-	-	•	_	ramely convious			
<ul> <li>4- Deferrable Can be placed of community development g</li> </ul>		er 8 year scope of c	urrent CIP, bu	<mark>it supports</mark>			
5- Premature Needs more res		and coordination					
6- Inconsistent Contrary to land use planning or community development goals							
Motion to recommend not	recommend for	(year)					
VOTE: AYE NO	By: VOTE: AYE NO ABSTAIN						
CIPC							
NOTES							
DEPT. HEAD		TOWN MANA	GER Jame	S Scott Digitally signed by James Scott Pineo Date: 2025.08.05 12:12:40 -04'00'			

## DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/30/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: MUNICIPAL ELECTRIC DEPARTMENT PRIORITY lΑ 1 12 OF PROJECT TITLE: ME-4 Digger/Derrick Replacement TOTAL COST: \$ 425000 WARRANT ARTICLE YEAR: 2030 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Replacement of ME-4 (2016 Digger/Derrick Truck). The combination of age, condition and hours will ultimately affect the reliability and maintenance cost associated with this vehicle at the proposed replacement year. Truck is used on a daily bases to perform new construction projects, maintenance and emergency power restoration response. Extended lead times for new vehicles will make this truck 15 years old upon taking delivery of a new truck in 2031. RECOMMENDATION REFERENCE: COMPLIES WITH ASSET: MANAGEMENT PLAN RATIONALE FOR PROJECT: MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs Construction

Reduce Personnel \$ 425000 Furnishings/Equipment **Decreased O&M Costs** Vehicles/Capital Equipment \$ Other ( Dollar Cost of Impacts if known: \$ Other ( + \$ Annually Other ( - \$ Annually 425000 TOTAL PROJECT COST

SOURCE OF FUNDING:	<b>-</b>			
GRANT FROM:	\$		TYPE:	
LOAN FROM:	\$		TYPE:	
DONATION/BEQUEST/PRIVATE:	\$			
USER FEES & CHARGES:	\$			
CAPTIAL RESERVE WITHDRAWAL:	\$			
CURRENT REVENUE:	\$			
GENERAL OBLIGATION BOND:	\$			
REVENUE BOND:	\$			
SPECIAL ASSESSMENT:	\$			
ENTERPRISE FUND:	\$ 425000			
	\$			
TOTAL PROJECT COST:	\$ 425000	<u>'</u>		
	PROJECT S	SCORING		
			SCORE (0 (lov	w) – 5 (high))
CRITERIA		DEPAR	TMENT	Town Manager
Addresses an emergency or public s	-	1	4	
Addresses a deficiency in service or Provides Capacity needed to serve e	<del>-</del>	3	3 3 4	
population or future growth	Mistring	<u>[S</u>	<u>  4</u>	
Results in long-term savings		0	3	
Supports job development/increase Furthers goals of 2019 Master Plan	d tax base	<u>[2</u>	0   4	
Leverages the non-property tax reve	nues	0	5	
Matching funds available for limited		0	0	
TOTAL		10	23	
CIP Priority Assignment		Recommended	d Year	
1- Urgent cannot be delayed, N	eeded Immed	iately for health an	id safety	
2- Necessary Needed within 3 y		•	_	nunity services
<ul><li>3- Desirable Needed within 4-6</li><li>4- Deferrable Can be placed or</li></ul>	•	•		ıt sunnorts
community development go			ranione on , be	ποαρρότιο
<ul><li>5- Premature Needs more rese</li><li>6- Inconsistent Contrary to land</li></ul>			relopment goa	als
Motion to recommend not re	commend for	(year)		
By: VOTE: AYE NO	ABS.	TAIN		
CIPC				
NOTES				
DEPT. HEAD		TOWN MANA	James AGER Pineo	S Scott Digitally signed by James Scott Pineo Date: 2025.08.05

## DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/30/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: MUNICIPAL ELECTRIC **DEPARTMENT PRIORITY** 2 lΑ OF PROJECT TITLE: Beach Pond/Pine Hill/N. Line Conv TOTAL COST: \$ 1900000 WARRANT ARTICLE YEAR: 2031 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Reconstruction of the Distribution Electrical System to 15kV standards including the replacement of deficient poles, guys, insulators, transformers, secondaries and services as required. This project would be a component of the ongoing effort to replace all remaining 4kV electrical distribution as infrastructure conditionally ages out. COMPLIES WITH ASSET: RECOMMENDATION REFERENCE: MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Provides added capacity to serve growth Removes Imminent threat to public health or safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): Planning/Feasibility Analysis \$ 150000 Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** Real Estate Acquisition Add Personnel \$ 100000 Site Preparation Increased O&M Costs \$ 1050000 Construction

Increased O&M Costs

Reduce Personnel

✓ Decreased O&M Costs

Dollar Cost of Impacts if known:
+\$

Annually

Annually

SOURCE OF FUNDING:						
GRANT FROM:	\$	TYPE:				
LOAN FROM:	\$	TYPE:				
DONATION/BEQUEST/PRIVATE:	\$					
USER FEES & CHARGES:	\$					
CAPTIAL RESERVE WITHDRAWAL:	\$					
CURRENT REVENUE:	\$					
GENERAL OBLIGATION BOND:	\$					
REVENUE BOND:	\$ 1900000					
SPECIAL ASSESSMENT:	\$					
ENTERPRISE FUND:	\$					
	\$					
TOTAL PROJECT COST:	\$ 1900000					
	PROJECT S	CORING				
		SCORE	(0 (low) – 5 (high))			
CRITERIA		DEPARTMENT	Town Manager			
Addresses an emergency or public	-	0	4			
Addresses a deficiency in service of Provides Capacity needed to serve	-	3	[3 [4			
population or future growth	o oxioting	J				
Results in long-term savings Supports job development/increa:	ead tay basa	0	0			
Furthers goals of 2019 Master Plar		3	4			
Leverages the non-property tax rev		0	5			
Matching funds available for limite TOTAL	ed time	<u>0</u> 10	<u> 0</u>  22			
CIP Priority Assignment		Recommended Year				
1- Urgent cannot be delayed,	Needed Immedi	ately for health and safety	/			
2- Necessary Needed within	-					
<ul><li>3- Desirable Needed within 4</li><li>4- Deferrable Can be placed</li></ul>	•					
community development g		r o your ocopo or ourrone o	on, but oupports			
<ul><li>5- Premature Needs more res</li><li>6- Inconsistent Contrary to la</li></ul>			ent goals			
Motion to recommend not	recommend for	(year)				
By:						
VOTE: AYE NO	L ABS1	AIN				
CIPC NOTES						
		Γ	James Scott Digitally signed by James			
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## DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/30/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: MUNICIPAL ELECTRIC **DEPARTMENT PRIORITY** 1 lΑ OF PROJECT TITLE: ME-2 Bucket Truck Replacment TOTAL COST: \$ 450000 WARRANT ARTICLE YEAR: 2031 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Replacement of ME-2 (2022 Bucket Truck). The combination of age, condition and hours will ultimately affect the reliability and maintenance cost associated with this vehicle at the proposed replacement year. This truck is used on a daily bases to perform new construction projects, maintenance and emergency power restoration response. Extended lead times for new vehicles will make this truck 11 years old upon taking delivery of a new truck in 2033. RECOMMENDATION REFERENCE: COMPLIES WITH ASSET: MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ Construction

\$ Planning/Feasibility Analysis
\$ Architecture and Engineering
\$ Real Estate Acquisition
\$ Site Preparation
\$ Construction
\$ Furnishings/Equipment
\$ 450000 Vehicles/Capital Equipment
\$ Other ( )
\$ Other ( )
\$ TOTAL PROJECT COST

Add Personnel
Increased O&M Costs
Reduce Personnel

✓ Decreased O&M Costs

Dollar Cost of Impacts if known:
+\$
Annually
-\$

SOURCE OF FUN	IDING:						
GRANT FROM:		\$		Т	ГҮРЕ:		
LOAN FROM:		\$		Т	ГҮРЕ:		
DONATION/BEQU	UEST/PRIVATE:	\$					
USER FEES & CH	ARGES:	\$					
CAPTIAL RESERV	/E WITHDRAWAL:	\$					
CURRENT REVEN	NUE:	\$					
GENERAL OBLIG	ATION BOND:	\$					
REVENUE BOND:	:	\$					
SPECIAL ASSESS	SMENT:	\$					
ENTERPRISE FUN	ND:	\$ 450000	0				
		\$					
TOTAL PROJECT (	COST:	\$450000	)				
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CRITERIA				DEPARTI	MENT	Town Manage	er
	nergency or public sa	-		1	4		
	ciency in service or fa ty needed to serve ex	-		3	3		
population or fut	ure growth						
Results in long-te	erm savings relopment/increased	l tax base		0	3		_
	2019 Master Plan			1	4		
_	n-property tax reven			0	5		
-	available for limited t OTAL	ime		10	23	3	
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DEPT. HEAD			ТО	WN MANA	GER Pine	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	5.08.05

## DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/30/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: MUNICIPAL ELECTRIC **DEPARTMENT PRIORITY** 1 lΑ OF PROJECT TITLE: Advance Meter Infrastructure(AMI) TOTAL COST: \$ 950000 WARRANT ARTICLE YEAR: |2032 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Existing AMR (Automated Meter Reading) equipment, software, radio equipment and meters will be 19 years old in 2032. Vintage tech will be obsolete. New Advanced Meter Infrastructure to the drive-by reading technology w/ remote reading capabilities from the Billing Office without vehicles and personnel in the field. Automated outage reporting &response management system is proposed with this system & recommended for future efficiencies. COMPLIES WITH ASSET: RECOMMENDATION REFERENCE: MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): Planning/Feasibility Analysis \$ 20000 Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs

\$ Planning/Feasibility Analysis
\$ 20000 Architecture and Engineering
\$ Real Estate Acquisition
\$ Site Preparation
\$ 150000 Construction
\$ 780000 Furnishings/Equipment
\$ Vehicles/Capital Equipment
\$ Other ( )
\$ Other ( )
\$ TOTAL PROJECT COST

Add Personnel
Increased O&M Costs
Reduce Personnel
Decreased O&M Costs

Dollar Cost of Impacts if known:
+\$
Annually

Annually

- \$

SOURCE OF FUI	NDING:	·				_	
GRANT FROM:		\$		T	YPE:		
LOAN FROM:		\$		יד	YPE:		
DONATION/BEQ	UEST/PRIVATE:	\$					
USER FEES & CH	HARGES:	\$					
CAPTIAL RESER	VE WITHDRAWAL:	\$					
CURRENT REVE	NUE:	\$					
GENERAL OBLIC	GATION BOND:	\$					
REVENUE BOND	D:	\$ 950000	)				
SPECIAL ASSES	SMENT:	\$					
ENTERPRISE FU	ND:	\$					
		\$					
TOTAL PROJECT	COST:	\$ 950000	)	<u>'</u>			
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CRITERIA	A			DEPARTM	1ENT	Town Manager	
Addresses an emergency or public safety need 3 2							
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population or fu	ture growth	G					
Results in long-t	:erm savings velopment/increased	d tax base		<u>4</u> 0	4 0		
	f 2019 Master Plan		į	1	4		
-	on-property tax reven		i	0	5		
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CIP Priority Assignment	gnment		Rec	ommended Y	⁄ear		
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	nity development goa						
	re Needs more resea tent Contrary to land	-	_		lopment goa	als	
Motion to r	ecommend not re	commend	for	(year)			
By: VOTE: A	By:						
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## DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/30/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: MUNICIPAL ELECTRIC DEPARTMENT PRIORITY lΑ 1 OF PROJECT TITLE: |Middleton Rd Conversion TOTAL COST: \$ | 700000 WARRANT ARTICLE YEAR: 2033 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Reconstruction of the Distribution Electrical System to 15kV standards including the replacement of deficient poles, guys, insulators, transformers, secondaries and services as required. This project would be a component of the ongoing effort to replace all remaining 4kV (stepped-down) electrical distribution systems as infrastructure conditionally ages out. COMPLIES WITH ASSET: RECOMMENDATION REFERENCE: MANAGEMENT PLAN RATIONALE FOR PROJECT: MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Provides added capacity to serve growth Removes Imminent threat to public health or safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): Planning/Feasibility Analysis \$ 100000 Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel Site Preparation \$ 500000 Construction

\$ 100000

700000

\$

\$

Furnishings/Equipment

TOTAL PROJECT COST

Other (

Other (

Other (

Vehicles/Capital Equipment

, ida i oroomiot
Increased O&M Costs
Reduce Personnel
Decreased O&M Costs

Dollar Cost of Impacts if known:

+ \$	  Annually
- \$	   Annually

SOURCE OF FUI	NDING:	<b>,</b>				
GRANT FROM:		\$		TYPE:		
LOAN FROM:		\$		TYPE:		
DONATION/BEQ	)UEST/PRIVATE:	\$				
USER FEES & CH	HARGES:	\$				
CAPTIAL RESER	VE WITHDRAWAL:	\$				
CURRENT REVE	NUE:	\$				
GENERAL OBLIC	GATION BOND:	\$				
REVENUE BOND	):	\$				
SPECIAL ASSES	SMENT:	\$				
ENTERPRISE FU	ND:	\$ 700000	)			
		\$				
TOTAL PROJECT	COST:	\$ 700000	)			
		PROJEC	T SCORING			
				SCORE	(0 (low) – 5 (	high))
CRITERIA	A		D	EPARTMENT	Tow	n Manager
	mergency or public sa	-	0		2	
	iciency in service or it ity needed to serve e	-	3		3	
population or fu	-		<u> </u>			
Results in long-t Supports job de	term savings velopment/increased	d tax base	0		0	
Furthers goals o	f 2019 Master Plan		3		4	
-	on-property tax rever available for limited		0		5 0	
_	FOTAL		10		20	
			٦			
CIP Priority Assi			_	ended Year		
	annot be delayed, Neary Needed within 3 y		-	-	community	services
<mark>3- Desirabl</mark>	e Needed within 4-6	years to imp	orove quality or	level of servic	es	
	ole Can be placed on nity development goa		fter 8 year scop	e of current C	IP, but supp	orts
	ire Needs more resea		ng and coordin	<mark>ation</mark>		
6- Inconsis	stent Contrary to land	d use planni	ng or communi	ty developmer	<mark>nt goals</mark>	
	ecommend not re	commend	for(y	rear)		
By: VOTE:	AYE NO	AE	BSTAIN			
CIPC						
NOTES						
DEPT. HEAD			TOWN N	AANIA CED I	ames Sco	Digitally signed by James Scott Pineo Date: 2025.08.05 12:28:37 -04'00'

## DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/30/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: MUNICIPAL ELECTRIC **DEPARTMENT PRIORITY** 1 lΑ OF PROJECT TITLE: Roberts Cove Road Conversion TOTAL COST: \$ 1000000 WARRANT ARTICLE YEAR: |2034 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Reconstruction of the Distribution Electrical System to 15kV standards including the replacement of deficient poles, guys, insulators, transformers, secondaries and services as required. This project would be a component of the ongoing effort to replace all remaining 4kV electrical distribution as infrastructure conditionally ages out. COMPLIES WITH ASSET: RECOMMENDATION REFERENCE: MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Provides added capacity to serve growth Removes Imminent threat to public health or safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): Planning/Feasibility Analysis \$ 80000 Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel Site Preparation Increased O&M Costs \$ 900000 Construction Reduce Personnel

\$ 20000

1000000

\$

\$

Furnishings/Equipment

TOTAL PROJECT COST

Other (

Other (

Other (

Vehicles/Capital Equipment

Decreased O&M Costs

Dollar Cost of Impacts if known:

+ \$ Annually

- \$ Annually

SOURCE OF FUNDING:							
GRANT FROM:	\$		TYPE:				
LOAN FROM:	\$		TYPE:				
DONATION/BEQUEST/PRIVATE:	\$						
USER FEES & CHARGES:	\$						
CAPTIAL RESERVE WITHDRAWAL:	\$						
CURRENT REVENUE:	\$						
GENERAL OBLIGATION BOND:	\$						
REVENUE BOND:	\$ 1000000						
SPECIAL ASSESSMENT:	\$						
ENTERPRISE FUND:	\$						
	\$						
TOTAL PROJECT COST:	\$ 1000000						
	PROJECT	SCORING					
			SCORE (0 (lo	w) – 5 (high))			
CRITERIA		DEPAR	TMENT	Town Manager			
Addresses an emergency or public	-	0	2				
Addresses a deficiency in service of Provides Capacity needed to serve	-	3	3				
population or future growth		4					
Results in long-term savings Supports job development/increas	sed tax base	0	0				
Furthers goals of 2019 Master Plan		3	4				
Leverages the non-property tax rev Matching funds available for limite		0	5 0				
TOTAL	a timo	10	20				
CIP Priority Assignment		Recommended					
<ul><li>1- Urgent cannot be delayed,</li><li>2- Necessary Needed within 3</li></ul>		-	-	nunity services			
3- Desirable Needed within 4-	-						
<ul> <li>4- Deferrable Can be placed of community development g</li> </ul>		er 8 year scope of c	current CIP, bu	<mark>ut supports</mark>			
5- Premature Needs more res		and coordination					
6- Inconsistent Contrary to land use planning or community development goals							
Motion to recommend not	recommend for	(year)					
VOTE: AYE NO	By: VOTE: AYE NO ABSTAIN						
CIPC							
NOTES							
DEPT. HEAD		TOWN MANA	Jame AGER Pineo	S Scott Digitally signed by James Scott Pineo Date: 2025.08.05			

## DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/24/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: MUNICIPAL ELECTRIC **DEPARTMENT PRIORITY** 1 lΑ OF Pine Hill Road- North of Beach Por TOTAL COST: \$ 600000 PROJECT TITLE: WARRANT ARTICLE YEAR: |2035 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Reconstruction of the Distribution Electrical System to 15kV standards including the replacement of deficient poles, guys, insulators, transformers, secondaries and services as required. This project would be a component of the ongoing effort to replace all remaining 4kV electrical distribution as infrastructure conditionally ages out. COMPLIES WITH ASSET: RECOMMENDATION REFERENCE: MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Provides added capacity to serve growth Removes Imminent threat to public health or safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): Planning/Feasibility Analysis \$ 10000 Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** Real Estate Acquisition Add Personnel \$ 90000 Site Preparation Increased O&M Costs \$ 500000 Construction Reduce Personnel

Furnishings/Equipment

TOTAL PROJECT COST

Other (

Other (

Other (

\$

\$

\$

600000

Vehicles/Capital Equipment

Decreased O&M Costs

Dollar Cost of Impacts if known:
+ \$ Annually
- \$ Annually

SOURCE OF FUNDING:			
GRANT FROM:	\$	TYPE:	
LOAN FROM:	\$	TYPE:	
DONATION/BEQUEST/PRIVATE:	\$		
USER FEES & CHARGES:	\$		
CAPTIAL RESERVE WITHDRAWAL:	\$		
CURRENT REVENUE:	\$		
GENERAL OBLIGATION BOND:	\$		
REVENUE BOND:	\$		
SPECIAL ASSESSMENT:	\$		
ENTERPRISE FUND:	\$ 600000		
	\$		
TOTAL PROJECT COST:	\$ 600000		
	PROJECT SCO	RING	
		SCORE (0 (	(low) – 5 (high))
CRITERIA		DEPARTMENT	Town Manager
Addresses an emergency or public Addresses a deficiency in service Provides Capacity needed to serve population or future growth Results in long-term savings Supports job development/increa Furthers goals of 2019 Master Plan Leverages the non-property tax rev Matching funds available for limite TOTAL	or facility e existing sed tax base n venues	1       3       5         3	
CIP Priority Assignment	F	Recommended Year	
<ul> <li>1- Urgent cannot be delayed,</li> <li>2- Necessary Needed within</li> <li>3- Desirable Needed within 4</li> <li>4- Deferrable Can be placed community development and premature Needs more reside.</li> <li>6- Inconsistent Contrary to land</li> </ul>	3 years to maintain b -6 years to improve on on hold until after 8 y goals search, planning and and use planning or c	pasic level & quality of cor quality or level of services year scope of current CIP, I coordination	but supports
Motion to recommend not  By:  VOTE: AYE NO		l(year)	
CIPC NOTES			
DEPT. HEAD		TOWN MANAGER Pine	Digitally signed by James Scott Pineo Date: 2025.08.05 12:32:08 -04'00'

#### DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/30/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: MUNICIPAL ELECTRIC **DEPARTMENT PRIORITY** 1 lΑ OF PROJECT TITLE: ME-3 Bucket Truck TOTAL COST: \$ 450000 WARRANT ARTICLE YEAR: |2036 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Replacement of ME-3 (2025 Bucket Truck). The combination of age, condition and hours will ultimately affect the reliability and maintenance cost associated with this vehicle at the proposed replacement year. This truck is used on a daily bases to perform new construction projects, maintenance and emergency power restoration response. Extended lead times for new vehicles will make this truck 11 years old upon taking delivery of a new truck in 2036. RECOMMENDATION REFERENCE: COMPLIES WITH ASSET: MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ Construction

## Reduce Personnel Furnishings/Equipment Decreased O&M Costs Vehicles/Capital Equipment Dollar Cost of Impacts if known: +\$ Annually - \$ Annually TOTAL PROJECT COST

\$ 450000

450000

Other (

Other (

Other (

\$

\$

SOURCE OF FUN	IDING:						
GRANT FROM:		\$		TY	/PE:		
LOAN FROM:		\$		TY	/PE:		
DONATION/BEQU	UEST/PRIVATE:	\$					
USER FEES & CH	ARGES:	\$					
CAPTIAL RESERV	/E WITHDRAWAL:	\$					
CURRENT REVEN	NUE:	\$					
GENERAL OBLIG	ATION BOND:	\$					
REVENUE BOND	:	\$					
SPECIAL ASSESS	SMENT:	\$					
ENTERPRISE FUN	ND:	\$ 450000	 )				
		\$					
TOTAL PROJECT (	COST:	\$450000	)		]		
		PROJEC	T SCORIN				•
				SC	CORE (0 (lo	w) – 5 (high))	
CRITERIA	<b>\</b>			DEPARTM	IENT	Town Manager	
	nergency or public sa	-	[1		2		
	ciency in service or fa ty needed to serve ex	-	<u>3</u>		3		
population or fut	ure growth	ioting	<u> </u>	1			
Results in long-te	erm savings relopment/increased	tay basa	[2	<u>.                                    </u>	3		
	2019 Master Plan	tax base	[1	<u>'</u>	4		
_	n-property tax reven				5		
-	available for limited t OTAL	ime	<u>[(</u>	0	0		
TC.	OTAL		Ľ		120		l
CIP Priority Assig	nment		Reco	mmended Y	ear		
1- Urgent ca	annot be delayed, Ne	eded Imm	ediately for	health and	safety		
	ry Needed within 3 ye				_	nunity services	
	e Needed within 4-6 y le Can be placed on l		•	•		it eupporte	
	ity development goa		irter o year	scope of cur	Terre on , be	ιι σαρροιτο	
	re Needs more resea ent Contrary to land	-	_		opment goa	als	
Motion to re	ecommend not rec	commend	for	(year)			
Ву:				(ycar)			
	YE NO	Al	BSTAIN				
CIPC NOTES							
					[]	s Scott (Digitally signer	d by James
DEPT. HEAD			TOV	VN MANAG	ER Pineo	S SCOTT   Scott Pineo	.05

## DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/24/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: MUNICIPAL ELECTRIC **DEPARTMENT PRIORITY** 2 lΑ OF Distribution Recloser Replacement TOTAL COST: \$ 300000 PROJECT TITLE: WARRANT ARTICLE YEAR: |2030 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Replace 4 Distribution Reclosers located on South Main Street, Birch Road, Forest Road, and Route 109. The age of these devices warrants the replacement as they are an integral part of our distribution system. The reclosers will be 26 years old at time of replacement. **COMPLIES WITH ASSET:** RECOMMENDATION REFERENCE: MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): Planning/Feasibility Analysis \$ 10000 Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ 100000 Construction

\$ 100000 | Construction | Reduce Personnel |
\$ 190000 | Furnishings/Equipment | Decreased O&M Costs

Other ( )

Other ( )

Other ( )

Other ( )

TOTAL PROJECT COST

Dollar Cost of Impacts if known:

+ \$ Annually

Annually

\$

\$

SOURCE OF FUNDING:	_		_							
GRANT FROM:	\$		TYPE:							
LOAN FROM:	\$		TYPE:							
DONATION/BEQUEST/PRIVATE:	\$									
USER FEES & CHARGES:	\$									
CAPTIAL RESERVE WITHDRAWAL:	\$									
CURRENT REVENUE:	\$									
GENERAL OBLIGATION BOND:	\$									
REVENUE BOND:	\$									
SPECIAL ASSESSMENT:	\$									
ENTERPRISE FUND:	\$ 300000									
	\$									
TOTAL PROJECT COST:	\$ 300000									
PROJECT SCORING										
			SCORE (0 (lo	ow) – 5 (high))						
CRITERIA		DEPAR	RTMENT	Town Manager						
Addresses an emergency or public	-	1	3							
Addresses a deficiency in service of Provides Capacity needed to serve	-	2	3							
population or future growth Results in long-term savings		4	4							
Supports job development/increas	ed tax base	0								
Furthers goals of 2019 Master Plan Leverages the non-property tax rev	anuae	0 3								
Matching funds available for limite										
TOTAL		7	16							
CIP Priority Assignment		Recommende	ed Year							
1- Urgent cannot be delayed,	Needed Immedia	ately for health a	nd safety	_						
2- Necessary Needed within 3	years to maintai	n basic level & q	uality of comr	munity services						
<ul><li>3- Desirable Needed within 4-</li><li>4- Deferrable Can be placed of</li></ul>		· · ·		ut supports						
community development g	oals									
<ul><li>5- Premature Needs more res</li><li>6- Inconsistent Contrary to la</li></ul>				als						
Motion to recommend not	recommend for	(year)								
By: VOTE: AYE NO	ABST	AIN								
CIPC										
NOTES										
DEPT. HEAD		TOWN MAN	Jame AGER Pined	es Scott Digitally signed by James Scott Pineo Date: 2025.08.05 12:38:15-04:00'						

#### DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/22/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: |SEWER **DEPARTMENT PRIORITY** 1 lΑ OF Sewer Pump Stations TOTAL COST: \$ 100000 PROJECT TITLE: WARRANT ARTICLE YEAR: 2026 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) We have 9 sewer pump stations in town that serve multiple parts of the community. We are in the process of replacing 2 stations. These funds will go towards continuing to maintain and rebuild the other 7 stations, with new asset replacement report to be delivered in the fall of 2025. Funds need to be secured in advance and annually for repair, concept, design, permitting and finally construction. COMPLIES WITH ASSET: RECOMMENDATION REFERENCE: Asset Management Plan MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Provides added capacity to serve growth Removes Imminent threat to public health or safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): 100000 Planning/Feasibility Analysis Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ Construction Reduce Personnel \$ Furnishings/Equipment Decreased O&M Costs Vehicles/Capital Equipment \$ \$ Other ( Dollar Cost of Impacts if known: \$ Other (

+\$

Other (

TOTAL PROJECT COST

100000

Annually

Annually

GRANT FROM:  LOAN FROM:  DONATION/BEQUEST/PRIVATE:  USER FEES & CHARGES:  CAPTIAL RESERVE WITHDRAWAL:  CURRENT REVENUE:  GENERAL OBLIGATION BOND:  REVENUE BOND:  SPECIAL ASSESSMENT:  ENTERPRISE FUND:  TOTAL PROJECT COST:  TOTAL PROJECT COST:  SCORE (0 (low) – 5 (high))  CRITERIA  DEPARTMENT  Town Manager
DONATION/BEQUEST/PRIVATE: \$ USER FEES & CHARGES: \$ CAPTIAL RESERVE WITHDRAWAL: \$ CURRENT REVENUE: \$ 100000 GENERAL OBLIGATION BOND: \$ REVENUE BOND: \$ SPECIAL ASSESSMENT: \$ ENTERPRISE FUND: \$ TOTAL PROJECT COST: \$ 100000 SCORE (0 (low) – 5 (high)) CRITERIA DEPARTMENT Town Manager
USER FEES & CHARGES: \$  CAPTIAL RESERVE WITHDRAWAL: \$  CURRENT REVENUE: \$100000  GENERAL OBLIGATION BOND: \$  REVENUE BOND: \$  SPECIAL ASSESSMENT: \$  ENTERPRISE FUND: \$  TOTAL PROJECT COST: \$100000  PROJECT SCORING  SCORE (0 (low) – 5 (high))  CRITERIA DEPARTMENT Town Manager
CAPTIAL RESERVE WITHDRAWAL: \$  CURRENT REVENUE: \$ 100000  GENERAL OBLIGATION BOND: \$  REVENUE BOND: \$  SPECIAL ASSESSMENT: \$  ENTERPRISE FUND: \$  TOTAL PROJECT COST: \$ 100000  PROJECT SCORING  SCORE (0 (low) – 5 (high))  CRITERIA  DEPARTMENT Town Manager
CURRENT REVENUE: \$ 100000  GENERAL OBLIGATION BOND: \$  REVENUE BOND: \$  SPECIAL ASSESSMENT: \$  ENTERPRISE FUND: \$  TOTAL PROJECT COST: \$ 100000  PROJECT SCORING  SCORE (0 (low) – 5 (high))  CRITERIA DEPARTMENT Town Manager
GENERAL OBLIGATION BOND: \$ REVENUE BOND: \$ SPECIAL ASSESSMENT: \$ SPECIAL ASSESSMENT: \$ SENTERPRISE FUND: \$ STOTAL PROJECT COST: \$ 100000 SCORE (0 (low) – 5 (high)) CRITERIA DEPARTMENT Town Manager
REVENUE BOND: \$  SPECIAL ASSESSMENT: \$  ENTERPRISE FUND: \$  TOTAL PROJECT COST: \$100000  PROJECT SCORING  SCORE (0 (low) – 5 (high))  CRITERIA DEPARTMENT Town Manager
SPECIAL ASSESSMENT: \$  ENTERPRISE FUND: \$  TOTAL PROJECT COST: \$100000  PROJECT SCORING  SCORE (0 (low) – 5 (high))  CRITERIA DEPARTMENT Town Manager
ENTERPRISE FUND: \$
TOTAL PROJECT COST: \$ 100000  PROJECT SCORING  SCORE (0 (low) – 5 (high))  CRITERIA  DEPARTMENT Town Manager
TOTAL PROJECT COST: \$ 100000  PROJECT SCORING  SCORE (0 (low) – 5 (high))  CRITERIA DEPARTMENT Town Manager
PROJECT SCORING  SCORE (0 (low) – 5 (high))  CRITERIA  DEPARTMENT Town Manager
SCORE (0 (low) – 5 (high))  CRITERIA DEPARTMENT Town Manager
CRITERIA DEPARTMENT Town Manager
Addresses an amerganov or public sefety pood
Addresses an emergency or public safety need 5 4
Addresses a deficiency in service or facility 5 4  Provides Capacity needed to serve existing 5 3
population or future growth
Results in long-term savings 5 3 Supports job development/increased tax base 1
Furthers goals of 2019 Master Plan
Leverages the non-property tax revenues  Matching funds available for limited time
Matching funds available for limited time  TOTAL  10  18
CIP Priority Assignment Recommended Year
1- Urgent cannot be delayed, Needed Immediately for health and safety
<ul> <li>Necessary Needed within 3 years to maintain basic level &amp; quality of community services</li> <li>Desirable Needed within 4-6 years to improve quality or level of services</li> </ul>
4- Deferrable Can be placed on hold until after 8 year scope of current CIP, but supports
community development goals
<ul><li>5- Premature Needs more research, planning and coordination</li><li>6- Inconsistent Contrary to land use planning or community development goals</li></ul>
Motion to recommend not recommend for (year)
By: VOTE: AYE NO ABSTAIN
CIPC
NOTES
DEPT. HEAD  Steve Randall Date: 2025.07.22 Date: 2025.07.22 Date: 2025.07.00 Date: 2025.07.30 Date: 2025.07.20 Date: 2025.07.

#### DATE **WOLFEBORO CAPITAL IMPROVEMENT PROGRAM** 07/30/2025 PROJECT WORKSHEET AND SUBMISSION FORM ISEWER DEPARTMENT: DEPARTMENT PRIORITY lΒ 2 OF South Main Sewer Construction TOTAL COST: \$ 4,700,000 PROJECT TITLE: |2027 WARRANT ARTICLE YEAR: PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) This is the next phase of the South Main Rebuild project. This will follow the path from Pickering Corner to the Mill Street Pump Station. Engineering is currently underway and the project is being considered for State Aid Grant & State Revolving Loan Fund which could pay for a portion of the project and led toward loan forgiveness. The system is very old, in poor shape and has significant infiltration issues leading to unnecessary water being sent to the sewer pump stations and Waste Water Treatment Plant. NOTE: The town has been advised this project is not currently under consideration for a SAG/SRLF in 2026, therefore the project has been pushed to 2027 for funding. COMPLIES WITH ASSET: **RECOMMENDATION REFERENCE:** Asset management plan MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ 4700000 Construction Reduce Personnel Furnishings/Equipment **Decreased O&M Costs** \$ Vehicles/Capital Equipment \$ Other ( Dollar Cost of Impacts if known: \$ Other ( + \$ Annually

**Annually** 

Other (

TOTAL PROJECT COST

4700000

SOURCE OF FUNDING:			-			
GRANT FROM:	\$		TYPE:			
LOAN FROM: State of NH	\$ 4700000		TYPE:	SRLF		
DONATION/BEQUEST/PRIVATE:	\$					
USER FEES & CHARGES:	\$					
CAPTIAL RESERVE WITHDRAWAL:	\$					
CURRENT REVENUE:	\$					
GENERAL OBLIGATION BOND:	\$					
REVENUE BOND:	\$					
SPECIAL ASSESSMENT:	\$					
ENTERPRISE FUND:	\$					
	\$					
TOTAL PROJECT COST:	\$4700000					
	PROJECT S	CORING				
			SCORE	(0 (low	) – 5 (high))	
CRITERIA		DEPAR	TMENT		COMMITTEE	
Addresses an emergency or public sa	-	5		4		
Addresses a deficiency in service or f Provides Capacity needed to serve ex	-	<u>5</u>		4 2		$\dashv$
population or future growth						<u> </u>
Results in long-term savings Supports job development/increased	I tax hase	<u>5</u>		3		$\dashv$
Furthers goals of 2019 Master Plan	rtax bacc	5		3		
Leverages the non-property tax reven		<u>0</u>		3		
Matching funds available for limited t  TOTAL	ime	30		3 23		=
TOTAL		[00				
CIP Priority Assignment		Recommended	l Year			
1- Urgent cannot be delayed, Ne						
2- Necessary Needed within 3 ye		•	-		unity services	
<ul><li>3- Desirable Needed within 4-6 y</li><li>4- Deferrable Can be placed on</li></ul>	•	•			supports	
community development goa		. O your occpool of	arrone	011, 201	опристо	
<ul><li>5- Premature Needs more resea</li><li>6- Inconsistent Contrary to land</li></ul>			elopme	ent goal	S	
Motion to recommend not recommend	commend for	(year)				
By: VOTE: AYE NO	ABST	AIN				
CIPC						
NOTES						
DEDT HEAD Steve Randall	signed by Steve	TOWN MANA	CED I	James	Scott Pin	
Randall Pate: 20	24.07.25 ' -04'00'		.022	Pineo	11:50:26	24.07.29 -04'00'

DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/22/2025 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: **WATER** DEPARTMENT PRIORITY lΑ 1 OF Crescent Lake Ave water Main TOTAL COST: \$ 550000 PROJECT TITLE: WARRANT ARTICLE YEAR: |2026 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) COMPLETER STREETS PROJECT: DES mandate to reduce led service lines and replace vintage lines using 2016 Water System asset management plan we are planing on replacing the 1000' 6" water main on Crescent Lake Ave. This will improve water quality. Project is also being presented with the DOT project on S. Main. We are only planing to do the water main, sidewalk and the disturbed travel lane rebuild at this time. A pavement overlay will cap off the project for this phase. DOT is looking bring new drainage and pavement as part of there project. This continues our model of repairs based on the utilities first and a complete project at finish. (36%GF/64%WF) COMPLIES WITH ASSET: **RECOMMENDATION REFERENCE:** RSMS Page 16 MANAGEMENT PLAN RATIONALE FOR PROJECT: MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ | 550000 Construction Reduce Personnel Furnishings/Equipment **Decreased O&M Costs** Vehicles/Capital Equipment \$ \$ Other ( Dollar Cost of Impacts if known: \$ Other ( + \$ Annually

- \$

Annually

Other (

TOTAL PROJECT COST

550000

SOURCE OF FUNDING:	<b>.</b>					
GRANT FROM:	\$	TYPE:				
LOAN FROM:	\$	TYPE:				
DONATION/BEQUEST/PRIVATE:	\$					
USER FEES & CHARGES:	\$					
CAPTIAL RESERVE WITHDRAWAL:	\$					
CURRENT REVENUE:	\$ 200000					
GENERAL OBLIGATION BOND:	\$					
REVENUE BOND:	\$					
SPECIAL ASSESSMENT:	\$					
ENTERPRISE FUND:	\$ 350000					
	\$					
TOTAL PROJECT COST:	\$ 550000					
	PROJECT SCO	RING				
		SCORE	(0 (low) – 5 (high))			
CRITERIA		DEPARTMENT	Town Manager			
Addresses an emergency or public sa		5	4			
Addresses a deficiency in service or to Provides Capacity needed to serve ex		<u>5</u>	<u>  4</u>   3			
population or future growth	J					
Results in long-term savings Supports job development/increased	d tax hase	5  4  2				
Furthers goals of 2019 Master Plan	a tax base	5	4			
Leverages the non-property tax rever			4			
Matching funds available for limited TOTAL	time	25				
CIP Priority Assignment	R	ecommended Year				
1- Urgent cannot be delayed, No	eeded Immediately	y for health and safety				
2- Necessary Needed within 3 y			The second secon			
<ul><li>3- Desirable Needed within 4-6</li><li>4- Deferrable Can be placed on</li></ul>	· ·					
community development goa			iii, bat supports			
<ul><li>5- Premature Needs more resea</li><li>6- Inconsistent Contrary to land</li></ul>	·		<mark>nt goals</mark>			
Motion to recommend not re	commend for	(year)				
By: VOTE: AYE NO	ABSTAIN					
	ADSTAIN					
CIPC NOTES						
ISIEVE   Bandall	signed by Steve		ames Scott Digitally signed by James			
DEDT HEAD I			Pineo Scott Scott Pineo Date: 2025.07.25 11:05:00 -04'00'			

#### DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/19/2024 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: WATER **DEPARTMENT PRIORITY** 2 OF Christian Ridge Complete Street TOTAL COST: \$ | 700,000 PROJECT TITLE: WARRANT ARTICLE YEAR: 2027 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) COMPLETE STREE PROJECT. In conjunction with the DES mandate to reduce led service lines and replace our vintage lines using our 2016 Water System asset management plan we are planing on replacing the 900' 6" water main on Christian Ridge. This project is also being presented to go along with the DOT project on South Main. Full Road rebuild based on RSMS 2019 attachment E page 10 calls for replacement in 2024. This continues our model of repairs based on the utilities first and a complete project at finish. (50%GF/50%WF) **COMPLIES WITH ASSET: RECOMMENDATION REFERENCE:** Asset management plan MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ 700000 Construction Reduce Personnel Furnishings/Equipment Decreased O&M Costs \$ Vehicles/Capital Equipment \$ Other ( Dollar Cost of Impacts if known: Other ( \$ +\$ Annually

- \$

Annually

Other (

TOTAL PROJECT COST

700000

SOURCE OF FUNDING:					
GRANT FROM:	\$		TYPE:		
LOAN FROM: NHSRLF?	\$		TYPE:		
DONATION/BEQUEST/PRIVATE:	\$				
USER FEES & CHARGES:	\$				
CAPTIAL RESERVE WITHDRAWAL:	\$				
CURRENT REVENUE:	\$ 350000		1		
GENERAL OBLIGATION BOND:	\$		1		
REVENUE BOND:	\$		<u> </u>		
SPECIAL ASSESSMENT:	\$		Ī		
ENTERPRISE FUND:	\$ 350000		Ī		
	\$		1		
TOTAL PROJECT COST:	\$ 700000				
	PROJECT SO	CORING			
			SCORE (0 (lo	ow) – 5 (high))	
CRITERIA		DEPA	RTMENT	COMMITTEE	
Addresses an emergency or public sa	-	3	3		
Addresses a deficiency in service or f Provides Capacity needed to serve ex	-	3	3		
population or future growth	doung	<u></u>	<u>  </u> J		
Results in long-term savings		0	1		
Supports job development/increased Furthers goals of 2019 Master Plan	l tax base	3	3		
Leverages the non-property tax reven	ues	0	3		
Matching funds available for limited t	ime	140	0		
TOTAL		12	19	)	
CIP Priority Assignment		Recommende	ed Year		
1- Urgent cannot be delayed, Ne	eded Immedia	tely for health a	and safety		
2- Necessary Needed within 3 y				munity services	
<ul><li>3- Desirable Needed within 4-6</li><li>4- Deferrable Can be placed on</li></ul>	•	· · · · · · · · · · · · · · · · · · ·		ut eupporte	
community development goa		o year scope or	r current on, b	at supports	
<ul><li>5- Premature Needs more resea</li><li>6- Inconsistent Contrary to land</li></ul>	rch, planning a			pals	
Motion to recommend not recommend	commend for	(year)			
By: VOTE: AYE NO	ABSTA	AIN			
CIPC NOTES					
DEDT LIEAD SIEVE Randall	signed by Steve 24.07.25 5-04'00'	TOWN MAN	Jame NAGER Pined	Digitally signed to Scott Pineo Date: 2024.08.00 09:22:44 -04'00'	16

DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/19/2024 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: WATER **DEPARTMENT PRIORITY** 3 OF PROJECT TITLE: Anagance Lane Complete Street TOTAL COST: \$ 600000 WARRANT ARTICLE YEAR: |2028 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) This is a complete street project totaling \$600,000 with \$300,000 General Fund for road & stormwater work/\$300,000 for water line replacement. In conjunction with the DES mandate to reduce lead service lines and replace our vintage lines using our 2016 Water System asset management plan we are planning on replacing the 580' 6" water main on Anagance lane. This will reduce the discoloring in the services and improve water quality. Full Road rebuild based on RSMS 2019 attachment E page 2 calls for replacement in 2022. This continues our new model of repairs based on the utilities first and a complete project at finish. COMPLIES WITH ASSET: RECOMMENDATION REFERENCE: Asset management plan MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ 600000 Construction Reduce Personnel Furnishings/Equipment Decreased O&M Costs \$ Vehicles/Capital Equipment \$ Other ( Dollar Cost of Impacts if known: Other ( \$ +\$ Annually

Annually

Other (

TOTAL PROJECT COST

600000

SOURCE OF FUNDING:	-				
GRANT FROM:	\$		TYPE:		
LOAN FROM:	\$		TYPE:		
DONATION/BEQUEST/PRIVATE:	\$				
USER FEES & CHARGES:	\$				
CAPTIAL RESERVE WITHDRAWAL:	\$		<u> </u>		
CURRENT REVENUE:	\$ 300000				
GENERAL OBLIGATION BOND:	\$				
REVENUE BOND:	\$				
SPECIAL ASSESSMENT:	\$		1		
ENTERPRISE FUND:	\$ 300000		<u> </u> 		
	\$		! 		
TOTAL PROJECT COST:	\$ 600000		$\Box$		
	PROJECT SC	ORING			
			SCORE (0 (lc	ow) – 5 (high))	
CRITERIA		DEPAR	RTMENT	COMMITTEE	
Addresses an emergency or public sa	afety need	3	3		
Addresses a deficiency in service or to Provides Capacity needed to serve ex	-	4	3		
population or future growth	Nistilig	[4	<u>၂</u> ၂		
Results in long-term savings		2	3		
Supports job development/increased Furthers goals of 2019 Master Plan	d tax base	5	3		
Leverages the non-property tax rever	iues	0	3		
Matching funds available for limited	time		0		
TOTAL		18	19		
CIP Priority Assignment		Recommende	d Year		
<ol> <li>Urgent cannot be delayed, No</li> <li>Necessary Needed within 3 y</li> <li>Desirable Needed within 4-6</li> <li>Deferrable Can be placed on community development gos</li> <li>Premature Needs more resea</li> <li>Inconsistent Contrary to land</li> </ol>	ears to maintain years to improve hold until after 8 als arch, planning an	basic level & q quality or level year scope of d coordination	uality of comr l of services current CIP, b	ut supports	
Motion to recommend not re By: VOTE: AYE NO	commend for ABSTAI	(year)			
CIPC NOTES		ani			
DEPT. HEAD Randall Date: 20	signed by Steve 024.07.25 2 -04'00'	TOWN MANA	Jame AGER Pined	Digitally signer Scott Pineo Date: 2024.07	.29

#### DATE WOLFEBORO CAPITAL IMPROVEMENT PROGRAM 07/19/2024 PROJECT WORKSHEET AND SUBMISSION FORM DEPARTMENT: PUBLIC WORKS **DEPARTMENT PRIORITY** lΑ OF Canopache Road Complete Street TOTAL COST: \$ 700000 PROJECT TITLE: WARRANT ARTICLE YEAR: |2029 PROJECT NARRATIVE (add supplemental sheets for projects occurring within 3 years) Complete Street project totaling \$700,000 with \$350,000 General Fund road & stormwater/\$350,000 in water line replacement. In conjunction with the DES mandate to reduce led service lines and replace our vintage lines using our 2016 Water System asset management plan we are planing on replacing the 900' 6" water main on Canopache Road. Full Road rebuild based on RSMS 2019 attachment E page 9 calls for replacement in 2019. This continues our model of repairs based on the utilities first and a complete project at finish. COMPLIES WITH ASSET: RECOMMENDATION REFERENCE: Asset management plan MANAGEMENT PLAN **RATIONALE FOR PROJECT:** MASTER PLAN REFERENCE(S): **Urgent Need** Improves the quality of existing services Removes Imminent threat to public health or Provides added capacity to serve growth safety Reduces long term operating costs Responds to federal/state requirements Provides incentive to economic development Alleviates substandard conditions or Eligible for matching funds available for a deficiencies limited time COST ESTIMATE (Itemize as necessary): \$ Planning/Feasibility Analysis \$ Architecture and Engineering IMPACT ON OPERATING AND MAINTENANCE **COSTS OR PERSONNEL NEEDS:** \$ Real Estate Acquisition Add Personnel \$ Site Preparation Increased O&M Costs \$ 700000 Construction Reduce Personnel Furnishings/Equipment Decreased O&M Costs \$ Vehicles/Capital Equipment

Dollar Cost of Impacts if known:

Annually

Annually

+\$

- \$

\$

\$

700000

Other (

Other (

Other (

TOTAL PROJECT COST

SOURCE OF FUNDING:			_	
GRANT FROM:	\$		TYPE:	
LOAN FROM:	\$		TYPE:	
DONATION/BEQUEST/PRIVATE:	\$		]	
USER FEES & CHARGES:	\$		1	
CAPTIAL RESERVE WITHDRAWAL:	\$		1	
CURRENT REVENUE:	\$ 350000		<u> </u>	
GENERAL OBLIGATION BOND:	\$		1	
REVENUE BOND:	\$		1	
SPECIAL ASSESSMENT:	\$		1	
ENTERPRISE FUND:	\$ 350000		=	
	\$		=	
TOTAL PROJECT COST:	\$ 700000			
	PROJECT SC	CORING		
			SCORE (0 (ld	ow) – 5 (high))
CRITERIA		DEPA	RTMENT	COMMITTEE
Addresses an emergency or public s	safety need	3	3	
Addresses a deficiency in service or Provides Capacity needed to serve	-	3	3	
population or future growth	exioung	[3		
Results in long-term savings		0	1	
Supports job development/increase Furthers goals of 2019 Master Plan	ed tax base	3	3	
Leverages the non-property tax reve	nues	0	3	
Matching funds available for limited	time	40	0	
TOTAL		12	[19	1
CIP Priority Assignment		Recommend	ed Year	
1- Urgent cannot be delayed, N	leeded Immedia	tely for health a	and safety	
2- Necessary Needed within 3				munity services
<ul><li>3- Desirable Needed within 4-6</li><li>4- Deferrable Can be placed or</li></ul>	-	· · · · · · · · · · · · · · · · · · ·		ut aupporta
community development go		o year scope or	r current Gir, b	ut supports
<ul><li>5- Premature Needs more rese</li><li>6- Inconsistent Contrary to lan</li></ul>	arch, planning a			als
By: VOTE: AYE NO	ecommend for L	(year) <mark>AIN</mark>		
CIPC NOTES				
DEPT. HEAD Randall Date:	ly signed by Steve	TOWN MAN	Jame NAGER Pineo	Digitally signed by James Scott Pineo Date: 2024.07.29 11:37:44 -04'00'

Project Title: Library Parking Lot	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Address an Emergeny or Public Safety Need	5	5	4	5	5			3	4	4.4
Provides Capacity needed to serve Existing										
population or future growth	0	3	3	3	4			4	3	2.9
Results in long-term savings	0	2	2	1	3			2	2	1.7
Supports job development	0	0	0	0	0			2	0	0.3
Furthers goals of 2019 Master Plan	5	0	2	5	3			3	5	3.3
Leverages the non-property tax revenues	0	0	0	0	0			2	0	0.3
Matching funds availabel for limited time	0	0	0	0	0			0	0	0.0
Total	10	10	11	14	15	0	0	16	14	12.9

Project Title Library Parking Lot Project Scoring System CIPC	Kathy Barnard		Suzanne Ryan	Tim Cronin				Bud. Com Rep	School Rep.	Average
Urgent	Damara	WCDStCI	ityan	Oronni	1	Wildtell	пер	ПСР	пер.	1
Necessary		1							1	2
Desirable								1		1
Defer			1	1						2
Premature	1									1
Inconsistent										0
Total	1	1	1	1	1	0	0	1	1	
Year	2026	2025	2027	2026	2026			2026		2026

Project Title Community Center Project Scoring System CIPC	Kathy Barnard		Suzanne Ryan	Tim Cronin	Chuck Sumner	Paul Whalen		Bud. Com Rep	School Rep.	Average
Address an Emergeny or Public Safety Need	0	4	0	5	4		-	3	4	2.9
Provides Capacity needed to serve Existing										
population or future growth	5	3	5	3	5			4	5	4.3
Results in long-term savings	0	0	0	1	0			2	2	0.7
Supports job development	0	0	3	0	3			2	3	1.6
Furthers goals of 2019 Master Plan	5	4	5	0	4			3	4	3.6
Leverages the non-property tax revenues	0	0	0	5	0			2	0	1.0
Matching funds availabel for limited time	0	0	0	0	0			0	0	0.0
Total	10	11	13	14	16	0	0	16	18	14.0

Project Title: Community Center Project Scoring System CIPC			Suzanne Ryan	Tim Cronin	Chuck Sumner	Paul Whalen	BOS Rep	Bud. Com Rep	School Rep.	Average
Urgent										0
Necessary									1	1
Desirable		1		1	1			1		4
Defer			1							1
Premature	1									1
Inconsistent										0
Total										
Year	2028	2025	2029	2028	2027			2028		2028

Project Title Parking Lot/Study Project Scoring System CIPC	Kathy Barnard		Suzanne Ryan	Tim Cronin	Chuck Sumner	Paul Whalen		Bud. Com Rep	School Rep.	Total
Address an Emergeny or Public Safety Need	3	2	0	4	2			3	2	2.3
Provides Capacity needed to serve Existing population or future growth	3	2	0	3	4			4	2	2.6
Results in long-term savings	0	0	0	2	0			2	0	0.6
Supports job development	0	0	0	3	0			2	0	0.7
Furthers goals of 2019 Master Plan	5	3	0	4	3			3	0	2.6
Leverages the non-property tax revenues	0	0	0	0	0			2	0	0.3
Matching funds availabel for limited time	0	0	0	0	0			0	0	0.0
Total	11	7	0	16	9	0	0	16	4	9.0

, ,	Kathy Barnard		Suzanne Ryan			Paul Whalen	BOS Rep	Bud. Com Rep	School Rep.	Average	
Urgent											0
Necessary Desirable								1			1
Defer	1	1							1		3
Premature			1	1	1						3
Inconsistent											0
Total											
Year	2027	2026	2035	2027	2030			2026		202	29

10

Project Title: Fire Ambulance	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Address an Emergeny or Public Safety Need	5	5	5	5	5			5	5	5.0
Provides Capacity needed to serve Existing										
population or future growth	5	4	5	5	5			4	5	4.7
Results in long-term savings	0	5	5	5	0			4	5	3.4
Supports job development	0	0	0	5	5			3	3	2.3
Furthers goals of 2019 Master Plan	5	5	0	1	5			3	5	3.4
Leverages the non-property tax revenues	0	0	0	0	1			4	2	1.0
Matching funds availabel for limited time	5	4	0	0	0			3	0	1.7
Total	20	23	15	21	21	0	0	26	25	21.6

Project Title Fire Ambulance	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Urgent					1				1	2
Necessary	1	1		1				1		4
Desirable			1							1
Defer										0
Premature										0
Inconsistent										0
Total	1	1	1	1	1	0	0	1	1	
Year	2026	2026	2027	2026	2026			2026		2026

Project Title Fire Radio	Kathy		Suzanne					Bud. Com		
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Address an Emergeny or Public Safety Need	5	4	5	5	4			4	4	4.4
Provides Capacity needed to serve Existing										
population or future growth	4	4	5	4	2			4	3	3.7
Results in long-term savings	4	2	3	4	4			3	3	3.3
Supports job development	0	0	0	1	0			3	1	0.7
Furthers goals of 2019 Master Plan	4	0	0	4	0			3	3	2.0
Leverages the non-property tax revenues	0	0	0	0	0			2	0	0.3
Matching funds availabel for limited time	0	4	0	0	0			0	0	0.6
Total	17	14	13	18	10	0	0	19	14	15.0

Project Title Fire Radio Project Scoring System CIPC		Steve Webster	Suzanne Ryan	1		Paul Whalen	BOS Rep		School Rep.	Average
Urgent			-	1				·	•	1
Necessary	1	1	1		1			1	1	6
Desirable Defer										0
Premature										0
Inconsistent										0
Total										
Year	2026			2026	2027			2026		2026

Project Title Town Road Upgrades	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Total
Address an Emergeny or Public Safety Need	5	5	3	5	5			3	5	4.4
Provides Capacity needed to serve Existing										
population or future growth	5	5	5	5	5			3	5	4.7
Results in long-term savings	3	4	5	5	5			3	4	4.1
Supports job development	0	2	0	0	3			3	1	1.3
Furthers goals of 2019 Master Plan	5	5	0	5	4			3	5	3.9
Leverages the non-property tax revenues	0	0	0	0	0			3	0	0.4
Matching funds availabel for limited time	0	0	0	0	0			0	0	0.0
Total	18	21	13	20	22	0	0	18	20	18.9

Project Title Town Road Upgrades Project Scoring System CIPC			Suzanne Ryan					School Rep.	Average
Urgent					1			1	2
Necessary Desirable	1	1	1	1			1		5
Defer									0
Premature									0
Inconsistent									0
Total									
Year	2026		2026	2026	2026		2026		2026

Project Title: Public Works HD 2	Kathy	Steve	Suzanne		Chuck			Bud. Com		
Project Scoring System CIPC	Barnard	Webster	Ryan		Sumner	wnaten	Rep		Rep.	Average
Address an Emergeny or Public Safety Need	5	5	4	5	4			3	5	4.4
Provides Capacity needed to serve Existing										
population or future growth	5	5	5	5	4			3	5	4.6
Results in long-term savings	4	5	5	5	4			3	5	4.4
Supports job development	0	0	0	0	2			3	2	1.0
Furthers goals of 2019 Master Plan	5	0	0	0	3			3	3	2.0
Leverages the non-property tax revenues	0	0	0	0	4			3	0	1.0
Matching funds availabel for limited time	0	4	5	5	0			0	4	2.6
Total	19	19	19	20	21	0	0	18	24	20.0

Project Title Public Works HD 2 Project Scoring System CIPC	Kathy Barnard	Steve Webster	Suzanne Ryan	Tim Cronin	Chuck Sumner	Paul Whalen	BOS Rep	Bud. Com Rep	School Rep.	Average
Urgent					1				1	2
Necessary	1	1		1				1		4
Desirable			1							1
Defer										0
Premature										0
Inconsistent										0
Total	1	1	1	1	1	0	0	1	1	
Year	2026	2026	2028	2026	2026			2026		2026

Project Title Public Works Sidewalk Tractor Project Scoring System CIPC	Kathy Barnard		Suzanne Rvan				BOS Rep	Bud. Com Rep		Average
Address an Emergeny or Public Safety Need	5		3	5	4			3	4	4.0
Provides Capacity needed to serve Existing										
population or future growth	5	4	4	5	4			4	4	4.3
Results in long-term savings	5	5	4	5	2			3	4	4.0
Supports job development	0	0	0	0	0			3	1	0.6
Furthers goals of 2019 Master Plan	5	4	0	5	2			3	4	3.3
Leverages the non-property tax revenues	0	0	0	0	0			3	0	0.4
Matching funds availabel for limited time	0	0	0	0	0			0	0	0.0
Total	20	17	11	20	12	0	0	19	17	16.6

Project Title Public Works sidewalk										
Tractor	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Urgent										0
Necessary	1	1		1	1			1	1	6
Desirable										0
Defer			1							1
Premature										0
Inconsistent										0
Total										
Year	2026	2026	2029	2026	2027			2026		2027

Project Title Roller Lease	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Total
Address an Emergeny or Public Safety Need	2	3	2	5	0			3	4	0.0
Provides Capacity needed to serve Existing										
population or future growth	2	4	3	5	3			3	4	3.4
Results in long-term savings	4	5	0	5	3			4	4	3.6
Supports job development	0	0	0	0	2			3	0	0.7
Furthers goals of 2019 Master Plan	2	2	0	0	0			3	2	1.3
Leverages the non-property tax revenues	0	0	0	0	0			0	0	0.0
Matching funds availabel for limited time	0	0	0	0	0			0	0	0.0
Total	10	14	5	15	8	0	0	16	14	9.0

Project Title Roller Lease Project Scoring System CIPC	Kathy Barnard	Steve Webster	Suzanne Ryan		Chuck Sumner	Paul Whalen	Bud. Com Rep	School Rep.	Average
Urgent									0
Necessary		1		1			1	1	4
Desirable	1				1				2
Defer			1						1
Premature									0
Inconsistent									0
Total									
Year	2026	2026	2030	2026	2028		2026		2027

Project Title: Public Works Roll off Truck Project Scoring System CIPC	Kathy Barnard	Steve Webster	Suzanne Ryan	Tim Cronin	Chuck Sumner	Paul Whalen	BOS Rep	Bud. Com Rep	School Rep.	Average
Address an Emergeny or Public Safety Need	0	1	1	2	3			3	1	1.6
Provides Capacity needed to serve Existing population or future growth	2	5	2	5	5			3	5	3.9
Results in long-term savings	3	5	2	5	5			5	5	4.3
Supports job development	0	2	0	2	2			3	2	1.6
Furthers goals of 2019 Master Plan	0	2	0	0	2			3	1	1.1
Leverages the non-property tax revenues	0	2	0	0	0			4	1	1.0
Matching funds availabel for limited time	0	0	0	0	0			0	0	0.0
Total	5	17	5	14	17	0	0	21	15	13.4

Project Title PW Roll off Truck Project Scoring System CIPC	Kathy Barnard	Steve Webster	Suzanne Ryan	Tim Cronin	Chuck Sumner	Paul Whalen	BOS Rep	Bud. Com Rep	School Rep.	Average
Urgent					1					1
Necessary				1				1		2
Desirable		1							1	2
Defer	1		1							2
Premature										0
Inconsistent										0
Total	1	1	1	1	1	0	0	1	1	
Year	2027	2026	2030	2026	2026			2026		2027

Project Title: PW Sidewalk Repair	<del>Kathy</del>	Steve	Suzanne	<del>Tim</del>	Chuck	<del>Paul</del>	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Address an Emergeny or Public Safety Need	5	5	4	5	5			3	5	<del>4.6</del>
Provides Capacity needed to serve Existing										
<del>population or future growth</del>	5	2	4	5	5			3	4	4.0
Results in long-term savings	3	4	2	5	3			1	4	<del>3.1</del>
Supports job development	θ	θ	1	θ	2			2	1	0.9
Furthers goals of 2019 Master Plan	5	4	4	5	4			3	4	4.1
Leverages the non-property tax revenues	θ	θ	θ	θ	θ			2	θ	0.3
Matching funds availabel for limited time	θ	θ	θ	θ	θ			θ	θ	0.0
<del>Total</del>	<del>18</del>	<del>15</del>	<del>15</del>	<del>20</del>	<del>19</del>	0	0	<del>14</del>	<del>18</del>	<del>17.0</del>

Project Title PW Sidewalk Repair Project Scoring System GIPC	Kathy Barnard	Steve Webster	<del>Suzanne</del> <del>Ryan</del>	<del>Tim</del> <del>Cronin</del>	Chuck Sumner	Paul Whalen	BOS Rep	Bud. Com Rep	School Rep.	Average
<del>Urgent</del>	1				1					2
Necessary				1				1		2
<del>Desirable</del>		1							1	2
<del>Defer</del>			1							1
<del>Premature</del>										0
Inconsistent										0
<del>Total</del>	1	1	1	1	1	θ	θ	1	1	
<del>Year</del>	<del>2026</del>	<del>2026</del>	<del>2030</del>	<del>2026</del>	<del>2026</del>			<del>2026</del>		<del>2027</del>

Project TitleLibby Museum Project Scoring System CIPC	Kathy Barnard	Steve Webster	Suzanne Ryan	Tim Cronin	Chuck Sumner	Paul Whalen	BOS Rep	Bud. Com Rep	School Rep.	Total
Address an Emergeny or Public Safety Need	3	0	5	2	0			0	4	2.0
Provides Capacity needed to serve Existing population or future growth	0	0	5	1	0			0	3	1.3
Results in long-term savings	0	4	2	0	0			0	1	1.0
Supports job development	0	0	0	3	2			0	1	0.9
Furthers goals of 2019 Master Plan	3	0	3	0	2			3	3	2.0
Leverages the non-property tax revenues	0	0	0	0	0			0	0	0.0
Matching funds availabel for limited time	0	0	0	0	4			0	0	0.6
Total	6	4	15	6	8	0	0	3	12	7.7

Project Title Project Scoring System CIPC Libby Musuem	Kathy Barnard	Steve Webster	Suzanne Ryan	Tim Cronin	Chuck Sumner	Paul Whalen	BOS Rep	Bud. Com Rep	School Rep.	Average
Urgent			1							1
Necessary Desirable		1		1						1
Defer	1								1	2
Premature					1			1		2
Inconsistent										0
Total										
Year	2028	2026	2026	2026	2030			2035		2029

Project Title: Cresent Lake Ave Multi-Fund	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Address an Emergeny or Public Safety Need	5	5	4	5	5			3	5	4.6
Provides Capacity needed to serve Existing										
population or future growth	5	0	4	5	5			4	4	3.9
Results in long-term savings	3	0	4	5	3			3	4	3.1
Supports job development	0	0	0	0	0			2	1	0.4
Furthers goals of 2019 Master Plan	4	4	2	5	4			3	4	3.7
Leverages the non-property tax revenues	0	3	0	0	0			2	0	0.7
Matching funds availabel for limited time	0	4	0	0	0			0	0	0.6
Total	17	16	14	20	17	0	0	17	18	17.0

Project Title Cresent Lake Ave	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Urgent					1					1
Necessary	1	1	1					1	1	5
Desirable				1						1
Defer										0
Premature										0
Inconsistent										0
Total	1	1	1	1	1	0	0	1	1	
Year	2026	2026	2026	2026	2026			2026		2026

Project Title Christian Ridge Multi Fund Project Scoring System CIPC	Kathy Barnard	Steve Webster	Suzanne Ryan					Bud. Com Rep		Average
Address an Emergeny or Public Safety Need	3	4	4	3	5			3	3	3.6
Provides Capacity needed to serve Existing										
population or future growth	3	2	3	3	5			4	3	3.3
Results in long-term savings	3	0	0	0	3			3	1	1.4
Supports job development	0	0	0	0	0			2	2	0.6
Furthers goals of 2019 Master Plan	4	3	2	3	4			3	3	3.1
Leverages the non-property tax revenues	0	0	0	0	0			2	0	0.3
Matching funds availabel for limited time	0	0	0	0	0			0	0	0.0
Total	13	9	9	9	17	0	0	17	12	12.3

Project Title Christian Ridge Project Scoring System CIPC	Kathy Barnard		Suzanne Ryan			 BOS Rep	Bud. Com Rep		Average
Urgent					1				1
Necessary	1		1				1		3
Desirable		1		1				1	3
Defer									0
Premature									0
Inconsistent									0
Total									
Year	2027	2029	2027	2027	2026		2026		2027

Project Title Anagance Lane Multi Fund	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Total
Address an Emergeny or Public Safety Need	3	4	4	3	3			3	3	0.0
Provides Capacity needed to serve Existing										
population or future growth	3	2	3	4	5			4	3	3.4
Results in long-term savings	3	0	0	2	2			3	1	1.6
Supports job development	0	0	0	0	0			2	1	0.4
Furthers goals of 2019 Master Plan	3	3	2	5	2			3	3	3.0
Leverages the non-property tax revenues	0	0	0	0	0			2	0	0.3
Matching funds availabel for limited time	0	0	0	0	0			0	0	0.0
Total	12	9	9	14	12	0	0	17	11	8.7

Project Title Anagance Lane	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Urgent										0
Necessary	1		1					1		3
Desirable		1			1				1	3
Defer				1						1
Premature										0
Inconsistent										0
Total										
Year	2028	2028	2028	2028	2028			2026		2028

Project Title: Sewer Pump Station	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard		Ryan		Sumner				Rep.	Average
Address an Emergeny or Public Safety Need	4	5	4	5	2			4	4	4.0
Provides Capacity needed to serve Existing										
population or future growth	4	5	5	5	5			4	5	4.7
Results in long-term savings	5	5	3	5	3			3	4	4.0
Supports job development	0	1	0	0	0			3	1	0.7
Furthers goals of 2019 Master Plan	5	3	3	0	3			3	3	2.9
Leverages the non-property tax revenues	0	0	0	0	0			2	0	0.3
Matching funds availabel for limited time	0	0	0		0			0	0	0.0
Total	18	19	15	15	13	0	0	19	17	16.6

Project Sewer Pump Station	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Urgent										0
Nagagaan	1		1	,	1			1		_
Necessary	1	1	1	1				1	1	/
Desirable										0
Defer										0
Premature										0
Inconsistent										0
Total	1	1	1	1	1	0	0	1	1	
Year	2026	2026	2026	2026	2027			2026		2026

Project Title South Main Sewer (Bond) Project Scoring System CIPC			Suzanne Ryan				BOS Rep	Bud. Com Rep		Average
Address an Emergeny or Public Safety Need	4	5	4	5	5			3	5	4.4
Provides Capacity needed to serve Existing										
population or future growth	4	5	5	5	5			4	5	4.7
Results in long-term savings	3	5	2	5	4			3	3	3.6
Supports job development	0	2	2	2	2			2	2	1.7
Furthers goals of 2019 Master Plan	4	4	2	5	4			3	4	3.7
Leverages the non-property tax revenues	0	0	2	0	0			0	1	0.4
Matching funds availabel for limited time	0	4	3	3	2			3	3	2.6
Total	15	25	20	25	22	0	0	18	23	21.1

Project Title South Main Sewer Project Scoring System CIPC			Suzanne Ryan			Paul Whalen	BOS	Bud. Com Rep		Average
, , ,	Daillaiu	Webster	nyaii	CIOIIII	Summer	wiiateii	nep	reh	nep.	Average
Urgent				1	1				1	3
Necessary	1	1	1					1		4
Desirable										0
Defer										0
Premature										0
Inconsistent										0
Total										
Year	2027	2029	2027	2027				2028		2028

Project Title: Renewable Energy (Bond)	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Address an Emergeny or Public Safety Need	0	0	0	0	0			0	1	0.1
Provides Capacity needed to serve Existing										
population or future growth	3	2	1	3	5			3	1	2.6
Results in long-term savings	0	0	1	0	1			2	3	1.0
Supports job development	0	0	0	0	2			0	0	0.3
Furthers goals of 2019 Master Plan	5	1	3	3	4			3	2	3.0
Leverages the non-property tax revenues	0	0	3	0	0			4	2	1.3
Matching funds availabel for limited time	0	0	0	0	0			0	0	0.0
Total	8	3	8	6	12	0	0	12	9	8.3

Project Title Renewable Energy (Bond)	Kathy			Tim	Chuck				School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Urgent										0
Necessary										0
Desirable										0
Defer		1							1	2
Premature	1		1	1	1			1		5
Inconsistent										0
Total	1	1	1	1	1	0	0	1	1	
Year		2029	2032	2029	2031			2029		2030

Project Title Pine Hill Conv. (Bond)	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Address an Emergeny or Public Safety Need	4	1	0	1	0			2	3	1.6
Provides Capacity needed to serve Existing										
population or future growth	4	3	4	5	5			3	3	3.9
Results in long-term savings	0	3	1	4	4			3	1	2.3
Supports job development	0	0	0	0	2			0	0	0.3
Furthers goals of 2019 Master Plan	4	0	1	0	3			3	3	2.0
Leverages the non-property tax revenues	0	0	0	0	0			0	3	0.4
Matching funds availabel for limited time	0	0	0	0	0			0	0	0.0
Total	12	7	6	10	14	0	0	11	13	10.4

Project Title Pine Hill Conv. (Bond)	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Urgent										0
Necessary	1	1								2
Desirable			1	1	1					3
Defer								1	1	2
Premature										0
Inconsistent										0
Total										
Year	2031	2035	2029	2032	2028			2031		2031

Project Title AMI Meter (Bond	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Total
Address an Emergeny or Public Safety Need	4	3	4	3	0			3	3	2.9
Provides Capacity needed to serve Existing										
population or future growth	4	3	4	3	3			3	3	3.3
Results in long-term savings	0	4	5	5	3			3	4	3.4
Supports job development	0	0	0	0	0			0	0	0.0
Furthers goals of 2019 Master Plan	4	3	1	1	3			3	2	2.4
Leverages the non-property tax revenues	0	5	0	0	0			0	3	1.1
Matching funds availabel for limited time	0	0	0	0	0			0	0	0.0
Total	12	18	14	12	9	0	0	12	15	13.1

Project Title AMI Meter (Bond) Project Scoring System CIPC			Suzanne Ryan		Chuck Sumner	BOS Rep		School Rep.	Average
Urgent									0
Necessary	1	1							2
Desirable			1	1				1	3
Defer							1		1
Premature					1				1
Inconsistent									0
Total									
Year	2032	2032	2030	2029	2031		2032		2031

Project Title: Orchards Pole Line	Kathy	Steve	Suzanne	Tim		Paul		Bud. Com		
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Address an Emergeny or Public Safety Need	3	4	3	3	0			4	4	3.0
Provides Capacity needed to serve Existing										
population or future growth	3	4	4	0	4			3	5	3.3
Results in long-term savings	0	4	3	4	2			2	5	2.9
Supports job development	0	0	0	5	2			2	0	1.3
Furthers goals of 2019 Master Plan	3	3	3	0	2			2	3	2.3
Leverages the non-property tax revenues	0	4	0	0	0			3	4	1.6
Matching funds availabel for limited time	0	3	1	0	0			0	5	1.3
Total	9	22	14	12	10	0	0	16	26	15.6

Project Title Orchards Line Pole	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Urgent				1					1	2
Necessary		1						1		2
Desirable	1									1
Defer					1					1
Premature			1							1
Inconsistent										0
Total	1	1	1	1	1	0	0	1	1	
Year	2026	2026		2026	2029			2026		2027

Project Title Submarine Cable Replace Project Scoring System CIPC	Kathy Barnard		Suzanne Ryan		Chuck Sumner		BOS Rep		School Rep.	Average
Address an Emergeny or Public Safety Need	4	4	4	4	4		,	4	4	4.0
Provides Capacity needed to serve Existing										
population or future growth	4	4	4	4	5			3	4	4.0
Results in long-term savings	0	3	0	0	4			2	3	1.7
Supports job development	0	2	0	0	2			2	0	0.9
Furthers goals of 2019 Master Plan	4	3	0	0	3			3	3	2.3
Leverages the non-property tax revenues	0	5	0	0	0			3	4	1.7
Matching funds availabel for limited time	0	0	0	0	0			0	0	0.0
Total	12	21	8	8	18	0	0	17	18	14.6

Project Title Submarine Cable Replace Project Scoring System CIPC	Kathy Barnard	Steve Webster	Suzanne Ryan		Chuck Sumner	Paul Whalen	 Bud. Com Rep	School Rep.	Average
Urgent									0
Necessary Desirable	1	1	1	1	1		1	1	6
Defer			1						0
Premature									0
Inconsistent									0
Total									
Year	2027	2027	2030	2027	2027		2026		2027

Project Title South Main Pole Relocate	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Total
Address an Emergeny or Public Safety Need	4	3	3	3	5			3	3	3.4
Provides Capacity needed to serve Existing										
population or future growth	4	4	2	2	5			3	3	3.3
Results in long-term savings	0	0	0	0	4			3	2	1.3
Supports job development	0	0	1	0	2			0	0	0.4
Furthers goals of 2019 Master Plan	4	2	0	2	4			3	2	2.4
Leverages the non-property tax revenues	0	5	0	0	0			3	0	1.1
Matching funds availabel for limited time	0	0	0	0	0			0	0	0.0
Total	12	14	6	7	20	0	0	15	10	12.0

Project Title South Main Pole Relocate	Kathy		Suzanne	Tim		Paul		Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Urgent	1				1					2
Necessary		1	1					1		3
Desirable				1						1
Defer									1	1
Premature										0
Inconsistent										0
Total										
Year	2028	2028	2029	2028	2026			2028		2028

Project Title: Roberts Cove (Bond)	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Address an Emergeny or Public Safety Need	3	2	0	0	2			0		1.2
Provides Capacity needed to serve Existing										
population or future growth	3	3	3	3	5			3		3.3
Results in long-term savings	0	1	0	2	5			3		1.8
Supports job development	0	0	0	0	2			0		0.3
Furthers goals of 2019 Master Plan	4	4	2	3	4			3		3.3
Leverages the non-property tax revenues	0	5	0	0	0			0		0.8
Matching funds availabel for limited time	0	0	0	0	0			0		0.0
Total	10	15	5	8	18	0	0	9	0	10.8

Project Title Roberts Cove (Bond)	Kathy	Steve	Suzanne	Tim		Paul		Bud. Com		
Project Scoring System CIPC	Barnard	Webster	kyan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Urgent										0
Necessary										0
Desirable			1	1	1					3
Defer								1		1
Premature										0
Inconsistent										0
Total	0	0	1	1	1	0	0	1	0	
Year		2034	2030	2030				2034		2032

Project Title Water Treatment Plant	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Average
Address an Emergeny or Public Safety Need	4	4	5	5	5			4	4	31
Provides Capacity needed to serve Existing										
population or future growth	4	5	4	5	4			3	3	28
Results in long-term savings	4	4	5	5	5			3	3	29
Supports job development	3	2	2	3	2			0	0	12
Furthers goals of 2019 Master Plan	4	4	3	5	4			4	5	29
Leverages the non-property tax revenues	2	3	3	2	1			1	0	12
Matching funds availabel for limited time	2	3	3	2	1			0	0	11
Total	23	25	25	27	22	0	0	15	15	21.7143

Project Title Water Treatement Plant Project Scoring System CIPC	Kathy Barnard	Steve Webster	Suzanne Rvan		Chuck Sumner	Paul Whalen	BOS Rep	Bud. Com Rep		Average
Urgent			,		-					0
Necessary	1	1	1	1	1			1	1	7
Desirable										0
Defer										0
Premature										0
Inconsistent										0
Total										0
Year	2026	2026	2026	2026	2026			2026	2026	2026

Project Title	Kathy	Steve	Suzanne	Tim	Chuck	Paul	BOS	Bud. Com	School	
Project Scoring System CIPC	Barnard	Webster	Ryan	Cronin	Sumner	Whalen	Rep	Rep	Rep.	Total
Address an Emergeny or Public Safety Need										0
Provides Capacity needed to serve Existing population or future growth										#DIV/0!
Results in long-term savings										#DIV/0!
Supports job development										#DIV/0!
Furthers goals of 2019 Master Plan										#DIV/0!
Leverages the non-property tax revenues										#DIV/0!
Matching funds availabel for limited time										#DIV/0!
Total	0	0	0	0	0	0	0	0	0	#DIV/0!

Project Title Project Scoring System CIPC	Kathy Barnard	Steve Webster	Suzanne Ryan	Tim Cronin	Chuck Sumner	Paul Whalen	BOS Rep	Bud. Com Rep		Average
Urgent							-		-	#DIV/0!
Necessary										#DIV/0!
Desirable										#DIV/0!
Defer										#DIV/0!
Premature										#DIV/0!
Inconsistent										#DIV/0!
Total										#DIV/0!
Year										#DIV/0!

Project Title	Fund	Dept. Head Score	Town Manager Score	CIPC Score Average	Average of All	Dept. Head Year	CIPC Year	CIPC Priority
General Fund Projects								
Fire Ambulance	1	25	25	21.6	23.9	2026	2026	Necessary
HD 2 Replacement	1	25	27	20.0	24	2026	2026	Necessary
Town Road Upgrades	1	25	23	18.9	22.3	2026	2026	Necessary
Fire Radio	1	22	14	15.0	17	2026	2026	Necessary
Library Parking Lot	1	21	18	12.9	17.3	2026	2026	Desirable
Sidewalk Tractor	1	25	18	16.6	19.9	2026	2027	Necessary
Roll off Truck	1	18	14	13.4	15.1	2026	2027	Desirable
Roller Purchase	1	20	12	9.0	13.7	2026	2027	Desirable
Community Center (Bond)	1	19	17	14.0	16.7	2027	2028	Desirable
Parking Lot/Parking Study	1		18	9.0	13.5	N/A	2029	Defer
Libby Museum (Bond)	1			7.7	7.7		2029	Defer
Water Fund Projects								
Water Treatement Plant	2	25	9	21.7	18.6	2026	2026	Necessary
Electric Fund Projects								
Orchards Pole	3	12	24	15.6	17.2	2026	2027	Necessary
Submarine Cable	3	12	25	14.6	17.2	2027	2027	Necessary
South Main Pole Relocation (Bond)	3	10	19	12.0	13.7	2028	2028	Necessary
Renewable Energy (Bond)	3	11	16	8.3	11.8	2029	2030	Premature
AMI Meter (Bond)	3	14	21	13.1	16.0	2032	2031	Desirable
Pine Hill Conversion (Bond)	3	10	22	10.4	14.1	2031	2031	Desirable
Roberts Cove (Bond)	3	10	20	10.8	13.6	2034	2032	Desirable
Sewer Fund Projects								
Sewer Pump Station	4	20	18	16.6	18.2	2026	2026	Necessary
South Main Sewer Line (Bond)	4	30	23	21.1	24.7	2027	2028	Necessary
Multi-Fund Projects								
Cresent Lake Ave - Complete Street	6	25	25	17.0	22.3	2026	2026	Necessary
Cristian Ridge - Complete Street	6	12	19	12.3	14.4	2027	2027	Desirable
Anagance Lane - Complete Street	6	18	19	8.7	15.2	2028	2028	Desirable

1 = General Fund
2 = Water Fund
3 = Electric Fund
4 = Sewer Fund
5 = Pop Whalen Fund
6 = Multi-Fund