

TOWN OF BELMONT CAPITAL IMPROVEMENTS PROGRAM

2020 - 2025

ADOPTED OCTOBER 28, 2019



NOTICE OF LAND USE AMENDMENTS TOWN OF BELMONT, NEW HAMPSHIRE

Land Use Office, 143 Main Street, P.O. Box 310, Belmont, NH 03220 (603)267-8300 landuse@belmontnh.org

We, the undersigned, certify that the attached Capital Improvements Program for the years 2020-2025 was duly adopted by vote of the Belmont Planning Board on October 28, 2019.

Peter Harris, Chairman

Jon Pike, Ex officio

Michael LeClair

Kevin Sturgeon

Recardo Segalini,

Ward Peterson, Vice Chairman

STATE OF New Hampshire COUNTY OF Belknap

On this 28^{th} day of 0cto 6, 2019, before me, the undersigned officer, personally appeared the above-named, known to me or satisfactorily proven to be a majority of the voting Members of the Belmont, New Hampshire Planning Board.

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

Notary Public/Justice of the Peace

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CAPITAL IMPROVEMENTS PROGRAM (CIP)

CIP COMMITTEE FORMATION

The Belmont Planning Board serves as the Capital Improvements Program Committee.

Special points of interest:

- Preserving public health, safety, and welfare.
- Anticipating the demands of growth.
- Improving communication and coordination.
- Avoiding undue tax increases.
- Developing a fair distribution of capital costs.
- Building a foundation for growth management and impact fees.

Belmont Population		
1980	4,026	
1990	5,796	
2000	6,716	
2010	7,356	
2016	7,300	
2020	7,404	
2025	7,520	
2030	7,641	
2035	7,762	
2040	7,886	
Sources: Census 1980-2010		
OEP Estimates 2016		
OEP Projections 2020-2040		

PURPOSE OF THE CIP

A Capital Improvements Program is a decision making tool used to plan and schedule town improvements over a period of six years or more. It is a statement of a town's intended schedule for the construction, expansion or replacement of public facilities and equipment that have an appreciable life expectancy such as schools, libraries, and highway equipment. For Belmont, a capital improvement has been defined as an item costing at least \$25,000 and having a useful life expectancy of at least one year. Operating expenditures are not included in this definition.

It is recommended that a CIP should be updated on an annual basis. The first year of the CIP is typically referred to as the capital budget and includes all capital projects to be appropriated by the governing body. While the CIP should be used as a guide for the municipal budget process, it is an advisory document only and not a strict set of guidelines. The responsibility for preparing the annual town budget remains with the Selectmen and the Budget Committee, with the final approval for appropriations made by the voters at Town Meeting.

Using the CIP to make annual expenditures for public improvements is one of the best ways to implement the town's Master Plan. For example, the recently completed Community Facilities Chapter of the Belmont Master Plan identifies several recommendations for improvements to public facilities. The ideals and recommendations represented in the Master Plan should be consistent with capital improvement requests made by individual community departments. It has been the case in several Lakes Region communities that a Master Plan update is followed by the development of a CIP. In fact, a stated goal in the Belmont Master Plan is the development of a CIP.

A leading purpose for a CIP is to show the financial impact caused by major expenditures for larger projects. Funding for capital improvements can come from a variety of sources including town appropriations, bonds, and state and federal programs. An understanding of project funding sources aids in determining the impact of capital improvements on the *municipal portion of the local tax rate*. By planning, fluctuations in the municipal portion of the tax rate can be minimized.

Another purpose of the CIP is that it allows for the coordination of planned capital expenditures of the various departments within a town government. Often school capital expenditures are not included in the municipal CIP because the focus of a CIP is the impact capital projects have on the town tax rate However, annual updates on anticipated capital projects from the school district may aid the CIP Committee in understanding and coordinating these expenditures with their own work on the municipal capital improvements program.

DEVELOPMENT IMPACTS THE DELIVERY OF MUNICIPAL SERVICES

The CIP can be used as a tool for the Planning Board in the review of proposed subdivisions. Under RSA 674:36, II (a), a municipality may "provide against such scattered or premature subdivision of land as would involve danger or injury to health, safety, or prosperity by reason of lack of water supply, drainage, transportation, schools, fire protection or other public services.." In such a case where a subdivision is proposed which would require a large public investment not specified in the CIP, the Planning Board could use the CIP as it considers whether a subdivision is in fact premature.

A CIP is also a prerequisite for establishing impact fees and a growth control ordinance (RSA 674:21 and RSA 674:22).

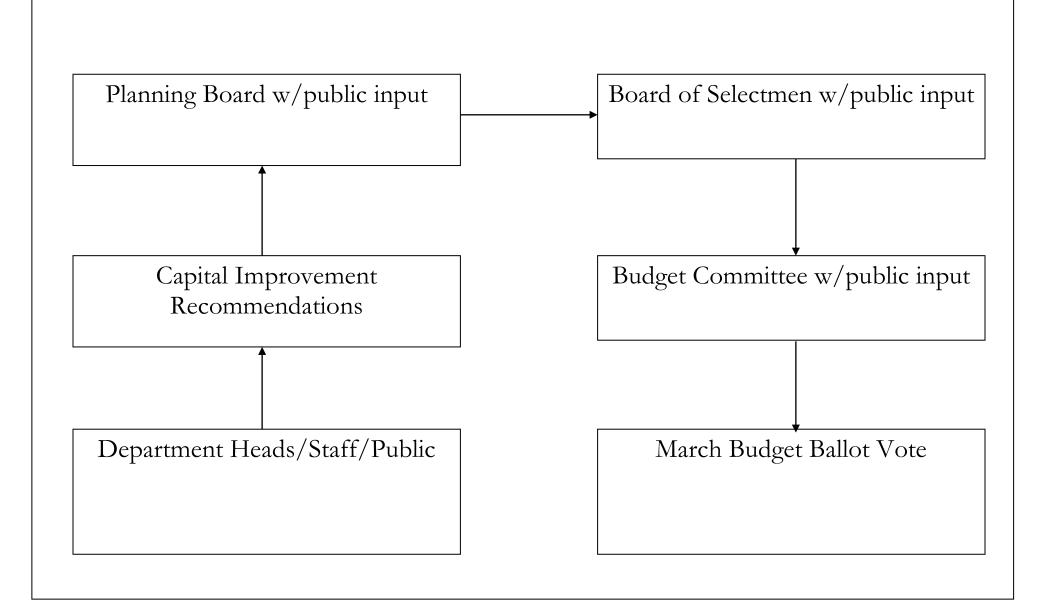
Belmont Master Plan Recommendations COMMUNITY FACILITIES CHAPTER: Board of Selectmen request projects from department heads and committees for the next six years. Sewer District facilities and services that Town Hall Conservation **Define Capital Projects** Public Works adequate levels of service. Library Fire Dept. Perform Historic Fiscal Analysis Police Dept. Capital Project Worksheet **Review Master Plan Review Proposed Capital Requests** Capital Requests Summary Prepare Six-Year Project Schedule Perform Future Fiscal Analysis Community and the stress Adopt and Implement the CIP Review and Update Annually PREPARED BY: Notes:

Steps in the Process of Capital Improvements Programming

- Annually review and update the Capital Improvements Plan to maintain and improve become outmoded or insufficient to maintain
- . Encourage and report on the development of a Town Recycling Center including a cost/benefit analysis.
- Assure adequate health . care for all citizens.
- Provide an education for . every child from preschool through grade 12 that enables each to become a productive and involved citizen.
- Evaluate the need for a new Community Center.
- Annually review and recommend changes to the Transportation Improvements Plan with respect to the impact of growth within the that growth puts on local roads and transportation systems.

David Jeffers, Planning Technician Lakes Region Planning Commission 103 Main Street, Suite #3 Meredith, NH 03253

Updated by: Belmont Town Staff



BELMONT CIP PROJECT LIST OF DEPARTMENTS FOR THE SOLICITATION OF CAPITAL PROJECTS

- Board of Selectmen
 - Municipal Facilities
 - Patriotic Purposes
 - o Safety
 - o Environmental
 - o Information Technology
 - o Accrued Benefits Liability
 - o Economic Development
- Town Clerk/Tax Collector
 - Election & Registration
- Financial Accounting
 - o Personnel Administration
- Property Assessing
- Cemetery Trustees
- Police Department
- Fire Department
 - Belmont Fire Department
 - Emergency management
 - Public Works Department
 - o Highway Administration
 - o Highways and streets
 - o Street lighting
 - o Water
 - o Sewer
 - o Sanitation and Solid Waste collection w/Recycling
 - o Sidewalks
- Library Trustees
- Land Use

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- o Planning
- o Zoning
- o Building
- o Conservation Commission
- Trails/BRATT
- Heritage Commission
- Parks & Recreation



TOWN OF BELMONT CAPITAL IMPROVEMENTS PROGRAM COMMITTEE MEMBERS 2020 BUDGET -- 2020-2025 SCHEDULE

Members

Peter Harris, Chairman 267-6096

Michael LeClair 455-9934

Kevin Sturgeon 267-8728

Jon Pike, ex officio 520-6564

Ward Peterson 528-3628

Recardo Segalini 365-0865

Gary Grant 581-6719

K. Jeanne Beaudin, Town Administrator 267-8300 x 124

Staff

Dari Sassan, Town Planner 267-8300 x 113

Master Plan Goals



The following Goals enhance the Town's ability to manage growth while balancing the needs of present and future generations.

Community Facilities

- 1. Evaluate and balance over time the financial impact of Community Facilities and services.
- 2. Provide for expanded services and facilities to meet the demand of growth within the Community.
- 3. Develop regulations to mitigate the impact of new development on existing services and community facilities.
- 4. Provide an education for every child from pre-school through grade 12 that enables each to become a productive and involved citizen.
- 5. Assure adequate health care for all citizens.

Conservation & Preservation of Natural Resources

1. Incorporate annual studies and mapping of wildlife, habitat and travel corridors throughout the town.

- 2. Preserve the availability and quality of Belmont's recreational opportunities through increased conservation planning and initiatives.
- 3. Preserve natural features of Belmont and ensure that they are not adversely affected by future development.
- 4. Encourage conservation through public/landowners education.
- 5. Protect, conserve and preserve the remote portions of Belmont from excessive development pressures and/or activities that would be detrimental to the unique environmental characteristics and qualities of these areas and that would detract from the peaceful enjoyment and tranquility they afford local residents.
- 6. Identify and consider ordinances or other mechanisms for protecting key scenic community vistas, views and viewsheds.
- 7. Establish proactive administrative goals to research, monitor and apply for established, available funding opportunities (state, federal and foundation sources).
- 8. Seek guidance from the Center for Land Conservation Assistance on benefits of establishing and funding a dedicated Belmont Conservation Community Trust Fund or partnering with other organizations.
- 9. Identify Belmont historic buildings and sites and areas of special importance.
- 10. Protect farmland resources and heritage as an integral part of Town rural character.

Construction Materials

- 1. Determine the present state of extraction operations in the Town.
- 2. Ensure appropriate closure of obsolete or depleted sites.
- 3. Ensure that future construction material extraction operations are compatible with planned land uses, applicable regulations, community values, and transportation infrastructure.

Housing

- 1. To provide guiding principles and strategies for managing present and future housing needs. Create a range of housing opportunities and choices.
- 2. Establish architectural housing design standards in accordance with the characteristics of the various neighborhood areas of Belmont.
- 3. Increase revenues to offset costs associated with Land Use Department services.

Land Use

- 1. Preserve and protect the rural qualities
- 2. Protect our agricultural land because it provides us with the very essence of rural character, open space, woodlots, scenic vistas, wildlife habitat and the ability to maintain some self-sufficiency to feed ourselves. All of this requires a minimal demand on community resources, but is vital to our economy.
- 3. **Preserve and protect our water resources**
- 4. **Preserve and protect our natural resources**
- 5. Guide residential development to meet the overall housing needs of various income groups, while retaining open space to preserve the rural character.
- 6. Guide and support non-residential development.
- 7. Protect transportation corridors from encroachment of structures, congestion and blight
- 8. Recommend land use chapter be reviewed annually to keep pace with development.

Recreation

1. Acknowledge the need to create new recreational opportunities for all ages while maintaining existing recreation throughout parts of Town.

- 2. Determine the need for, and the responsibilities of, a Parks and Recreation Department.
- 3. Establish, create, expand, and map a series of loop trails to link Town lands, scenic and wildlife areas, restaurants, and sleeping facilities throughout the Town.
- 4. Enhance and create recreational opportunities for adults and families through the use of the Shaker Regional School District Facilities.

Transportation

- 1. Improve, maintain, and inventory existing roads, streets, bridges, and culverts.
- 2. **Develop a funding plan.**
- 3. Maintain, enhance and manage a transportation infrastructure that facilitates, encourages and supports public transit and non-motorized travel to reduce energy consumption, preserve air quality, and reduce pollution.
- 4. Promote use of technology and tools available now and in the future to provide and ensure safe mobility.
- 5. Participate in transportation discussions with residents, Town, County, Regional, State, and Federal officials.
- 6. Provide new road construction guidelines using access management principals and flexible road standards.
- 7. Coordinate transportation planning with conservation and preservation goals.
- 8. Establish a gateway enhancement initiative to improve the image of Belmont.

Utilities and Public Services

Electric Utility

- 1. Assure that the needs of the users are being met and the changes to the Public Utility laws are not negatively impacting the residents and businesses of the Town of Belmont.
- 2. Assure that to the greatest possible extent all utility lines are installed underground in accordance with the ordinances of the Town.

<u>Water Utility</u>

1. In cooperation with the Fire Department, conduct a comprehensive study of water demand for firefighting needs.

- 2. Address the adequacy of water quality. Are the minimum NH DES standards adequate or should a higher standard be set?
- 3. Plan ahead for the expansion of the water utility outside of the Village area. This will be on a pay as you go basis with payment made by the users from the new areas and successful applications for grant monies.
- 4. Work with the State of New Hampshire and the local towns sharing the same aquifer to insure its future purity. This may require the elimination of certain residential, commercial or industrial expansion in the areas of the aquifer. This study commenced in mid-2002 and the results should be available in 2003.

Sewer Utility

- 1. Extend as required the sewer mains to assure that the quality of water in the lakes and the aquifer are not compromised.
- 2. Require that upon any extension of the sewer line all nearby residents and business be required to hook-up.
- 3. Continue the policy of submittal of grant applications for the expansion of the system. This will help keep the cost to the user at the lowest possible level.

Gas Supply (Natural & Bottled)

- Coordinate the expansion of this utility with the goals of the Town to insure that natural gas will be where it will be needed to best benefit the Town. Expansion of this utility is directly related to the expansion of the Town.
- 2. Assure that all expansion of the bottled gas utility and usage is in accordance with the applicable building codes and safety measures.

Telecommunication Utility

- 1. Since this will be the utility that will most likely have the greatest change in the near future, special attention must be paid to assure that the Town's ordinances are kept current with these changes.
- 2. The placement of telecommunication/cellular towers will be one of the most sensitive issues to face the Town in the near future. The placement must be unobtrusive yet technically located to minimize the number of

towers. Towers should first be located on public property and out of the residential/rural areas where possible. Co-locating users will help the town minimize the total number of towers, which must be a major goal of the Town. Locating on the sides of Town buildings, existing towers and water tanks will also aid in reaching this goal.

3. With the expansion of the cellular type of communication, there will hopefully be a reduction in the overhead wires and applicable telephone poles. This will be a noticeable improvement in the visual impact on the community.

Cable and Satellite Communication Utility

1. This area will experience the greatest growth in the next decade. Included is the Internet, which is fast becoming the "Way" to communicate, research and spend leisure time. Therefore, review of this utility will also require overview to assure the proper handling of the services to all the residents of the Town.

MEMBER TOOLBOX

NHMA SHOP
WAGE & SALARY SURVEY
BILL TRACKING
WEBINAR ARCHIVE
MEMBER DIRECTORY UPDATES
MANAGE ADS
MANAGE USERS

New Hampshire Town And City

A Capital Improvements Plan is Not Just a Wish List

New Hampshire Town and City, September/October, 2016 By David L. Stack

The preparation and adoption of a Capital Improvements Plan (CIP) is an important part of a municipality's financial planning and budgeting process. The purpose of the plan is to recognize and resolve deficiencies in existing public facilities and anticipate and meet future demand for capital facilities and the replacement of vehicles and equipment. A plan typically includes all of the anticipated capital expenditures of a town/city, library and school district for the next six year period.

A CIP is an advisory document that can serve a number of purposes, among them to:

Guide the Board of Selectmen, School Board, Library Trustees and Budget Committee in the annual budgeting processes;

Contribute to stabilizing the Town's real property tax rate;

Aid the prioritization, coordination, and sequencing of various municipal improvements;

Inform residents, business owners, and developers of planned improvements;

Provide the necessary legal basis, continued administration and periodic updates of impact fees.

Authorization for the formation of a CIP Committee is found in RSA 674:5. The statute provides we options: 1) assign the responsibility for preparation of the plan to the planning board or 2) permit the governing body of the municipality to appoint a capital improvement program committee, which must include at least one member of the planning board and may include, but not be limited to, other members of the planning board, the budget committee, or the town or city governing body. Both options require the approval of the provisions of the statute by the legislative body.

Prior to 2013, Bow's Capital Improvement Plan was prepared by a sub-committee of the planning board. The process typically took only a few hours and the sub-committee only reviewed the new projects that were being proposed. The large bulk of the plan involved the replacement and purchase of trucks, police cars and equipment. The plan did not include an important and integral piece of any good CIP plan including capital projects, construction and renovation of building, bridge replacement, culvert replacement and similar type projects.

Three years ago, the town was going to be making the last bond payment on the new high school that was built by the town in 1996. There was concern that there would be a "mad rush" by the board of selectmen, school board and library trustees to fill the gap with large capital projects utilizing the amount of the annual debt service on the bond to offset the tax impact of the new projects. As such, there was a need to manage this process and review and prioritize the capital needs of the town. This concern was raised with the board of selectmen and it was proposed that approval be sought at the next town meeting to approve the "alternative" approach for forming a CIP committee. This alternative was adopted in the Town of Pembroke when I served as Town Administrator for that community. In time, the process became a recognized and important piece of the planning and budgeting process. The CIP concept of capital planning became a very familiar document to all and reference to the plan became the norm during board and committee meetings, as well as the annual town meeting.

The proposal for a new committee structure and process was presented to and approved by the Bow Town Meeting. The adopted proposal calls for the committee to consist of one planning board representative, one budget committee representative, one board of selectmen representative, one school board representative and three citizens at large.

Bow's CIP plan includes requests that have been placed in the six year CIP program for projects exceeding \$25,000, spreadsheets of the schedule, funding sources, tax impacts, and other required information. Projects not meeting either CIP criteria or projected six-year window are identified as possible future projects.

There are five steps used to develop the CIP plan in Bow:

First Step: The first step in the process is the collection of project sheets from all departments. The sheets are tailored by the CIP Committee and finance director to generate information that defines the relative need and urgency for projects, and which also enables long-term monitoring of the

Second Step: A draft of the plan is compiled by the finance director and submitted to the town manager. This provides an opportunity for the manager and department heads to review and discuss the projects and make adjustments.

Step Three: The draft plan is submitted to the board of selectmen for its review and comment before presenting the plan to the CIP Committee.

Step Four: The CIP Committee meets with the town manager and finance director throughout the spring and summer to review the draft and develop the final plan. Requestors are sometimes asked to come before the CIP Committee, as needed, to explain their capital needs and priorities. The Committee also explores any alternative approaches available to meet the capital needs of the town, including the use of capital reserve funds, bonding, grants, etc.

The Committee has established a system to assess the relative priority of projects requested by the various departments, boards, and committees. Each proposed project is individually considered by the Committee and assessed a priority rank based on the descriptions below:

Priority 1 - Urgent: Cannot Be Delayed: Needed immediately for health and safety.

Priority 2 - Necessary: Needed within 3 years to maintain basic level and quality of community services.

Priority 3 - Desirable: Needed within 4-6 years to improve quality or level of services.

Priority 4 - Deferrable: Can be placed on hold until after 6 year scope of current CIP, but supports community development goals.

Priority 5 - Premature: Needs more research, planning and coordination.

Priority 6 - Inconsistent: Contrary to land-use planning or community development goals.

There are several different financing methods utilized to fund capital projects. Four methods require appropriations; either as part of the town's annual operating budget or as independent warrant articles at town meeting.

General Fund (GF) is the most common method, and refers to those projects proposed to be funded by property tax revenues within a single fiscal year.

Capital Reserve Fund (CRF) requires appropriations over more than one year, with the actual project being accomplished only when the total appropriation meets the project cost.

Lease/Purchase (LP) method has been used by the school district and other departments for the purchase of major vehicles.

Bonds (BD) are generally limited to the most expensive capital projects, such as major renovations, additions, or new construction of school or municipal buildings or facilities, and allows capital facilities needs to be met immediately while spreading out the cost over many years in the future.

Fund Balance (FB) may be used to finance capital projects as approved by town meeting.

Impact Fees (IF) are collected from new development to pay for new facility capacity and placed in a fund until they are either expended within six years as part of the project finance or returned to the party they were collected from.

Grants (GR) are also utilized to fund capital projects in Bow. Typically, grants will cover a portion of the overall project cost, and the town is responsible for the remaining percentage of the project cost.

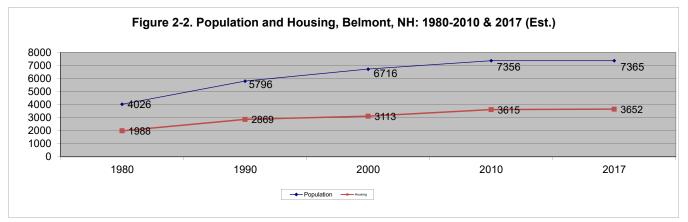
To Be Determined (TBD) Uncertain of cost, funding or project timeline.

Tax Increment Financing (TIF) Districts allow the town to use increases in valuation of property to directly pay off bonds for infrastructure improvements and capital projects in the district. TIF Districts are set up and administered according to RSA Chapter 162-K.

Public/Private Partnerships (PPP)Lastly, the town can take advantage of public/private partnerships, where a private organization shares the costs of funding a capital project.

Step Five: Once adopted by the Committee, the CIP is submitted to the town manager, board of selectmen, school board, and library trustees for consideration during the preparation of their proposed budgets.

Belmont, First Tier Communities, Lakes Region and State of New Hampshire Estimated Population Growth Comparisons					
	2010 US Census	2018 NH OEP Estimate	Change 2010-18	% Change 2010-18	Growth Percent High(1)-Low(8) 2010-18
Belmont	7,356	7,365	9	0.12%	7
Canterbury	2,352	2,396	44	1.87%	3
Gilford	7,126	7,259	133	1.87%	4
Gilmanton	3,777	3,799	22	0.58%	8
Laconia	15,951	16,732	781	4.90%	1
Northfield	4,829	4,879	50	1.04%	6
Sanbornton	2,966	3,006	40	1.35%	5
Tilton	3,567	3,679	112	3.14%	2
First Tier	40,568	41,750	1,182	2.91%	
Lakes Region	112,735	117,505	4,770	4.23%	
New Hampshire	1,316,176	1,356,265	40,089	3.05%	
Source: US Census 2010; NH OSI 2018 Estimate					



Source: US Census 1980, 1990, 2000, 2010. NH OSI New Hampshire's Housing Supply: Current Estimates and Trends December 2017

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Accrued Benefits	2007 ARTICLE 17. To see if the Town will vote to establish an
Liability Expendable	Expendable Trust Fund in accordance with RSA 31:19-a for the purpose
Trust Fund	of funding Accrued Benefits Liability and to raise and appropriate the
	sum of fifty thousand dollars (\$50,000) to be placed in this fund and
	further, to designate the Selectmen as agents to expend money from this
	fund and further to fund said appropriation by authorizing the transfer of
	\$25,000 from the unexpended fund balance as of December 31, 2006,
	and \$25,000 from general taxation. \$35,468.54
ADA Compliance	2016 Article #18. Shall the Town vote to establish an ADA Compliance Capital Reserve Fund under the provisions of RSA 35:1 for the purpose of complying with the provisions of the Americans with Disabilities Act and to raise and appropriate the sum of Five Thousand Dollars (\$5,000) to be placed in this fund, and further to name the Board of Selectmen as agents to expend from said fund. (Majority Vote Required.) \$5,210.96
BRATT - Phase 2	2006 ARTICLE 13 . To see if the Town will vote to establish a
	Capital Reserve Fund under the provisions of RSA 35:1 for the purpose
	of BRATT Phase II and to raise and appropriate the sum of twenty
	thousand dollars (\$20,000) to be placed in this fund, and further, to designate the Selectmen as agents to expend money from this fund.
	2014 Article #16. Shall the Town vote to change the name and purpose of
	the BRATT (Belmont Recreational Alternative Transportation Team)
	Phase II Capital Reserve Fund to the BRATT Capital Reserve Fund for
	the expanded purpose of funding any and all costs related to Belmont's
	Lake Winnisquam Scenic Trail including but not limited to engineering,
	construction and maintenance and further, to continue to designate the Selectmen as agents to expend money from this fund. (2/3 vote
	required). This account has a balance of \$62,573.00 in it. \$118,132.27
Bridge Repair	2003 ARTICLE 19 . To see if the Town will vote to establish a
	Capital Reserve Fund under the provisions of RSA 35:1 for the purpose
	of Town Bridge Repair and Maintenance and to raise and appropriate
	the sum of twenty thousand dollars (\$20,000) to be placed in this fund and further, to designate the Selectmen as agents to expend money from
	this fund. \$101,416.07
Cemetery	1997 ARTICLE 3 . To see if the Town will vote to establish a general
Maintenance	cemetery maintenance fund under the provisions of RSA 31:19-a, the
	income and principal in said fund to be totally expendable at the
	discretion of the Cemetery Trustees for purposes of cemetery
	maintenance, and to raise and appropriate \$2,000 to be placed in this
Ambulanca Special	fund. \$1,837.05 1994 ARTICLE 16. To see if the Town will vote to adopt the
Ambulance Special Revenue Fund	1994 ARTICLE 16 . To see if the Town will vote to adopt the provisions of RSA 31:95-c to restrict the revenues from Ambulance
ACTURIUC I URU	billings to expenditures for the purposes of Ambulance replacement
	when needed and replace of Ambulance Equipment when needed. Such
	revenues and expenditures shall be accounted for in a special fund to be

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 known as the Ambulance Replacement and Equipment Fund, separate from the General Fund. Any surplus in said fund shall not be deemed part of the General Fund accumulated surplus and shall be expended only after a vote by Town Meeting to appropriate a specific amount from said fund for a specific purpose related to the purpose of the fund or source of revenues. 1999 ARTICLE 7. To see if the Town will vote to adopt the
provisions of RSA 31:95,C to restrict the revenues from ambulance billings to the replacement and repair of fire and ambulance apparatus and equipment. Such revenues and expenditures shall be accounted for in a special fund to be known as the Fire/Ambulance Equipment and Apparatus Fund, separate from the General Fund and shall be non- lapsing and shall only be expended by vote at a Town Meeting, provided however, that the Selectmen shall be authorized to withdraw, at the end of the Town's fiscal year, an amount equal to the fees charged by COMSTAR, or its successor, for the collection and administration of
such fees. 2011 BALLOT QUESTION 5. Shall the Town vote to amend the vote taken on Article 7 at the 1999 Annual Meeting to restrict all revenues from ambulance billings (Comstar) to be deposited in the Special Revenue fund known as the Fire/Ambulance Equipment and Apparatus Fund to instead restrict all but the first \$91,106 of revenues from ambulance billings (Comstar) received during the 2011 budgetary year to be deposited in the Special Revenue fund known as the Fire/Ambulance Equipment and Apparatus Fund. The first \$91,106 of revenues from ambulance billings will be deposited in the Town's General Fund to defray the cost items identified below. This restriction shall only be effective for the 2011 budgetary year (Majority Ballot Vote). Shift Coverage (Vac., Sick, Personal)-\$30,900; Training Coverate (EMT-I RTP and EMT-P RTP)-\$2,500; Office Expense- \$1,000; Telephone Expense-\$1,000; Software Maintenance-\$500; EMS PC Tablet-\$4,000; Conferences & Dues (EMS related)-\$415; Telephone Classes (EMS)-\$1,200; Operating Equipment-\$3,500; Medical & Supply Expenses-\$24,591; Comstar Billing Fees-\$12,500; Vehicle
Repair & Parts-\$5,000; Fuel-\$4,000. 2012 BALLOT QUESTION 9. Shall the Town vote to amend the vote taken on Article 7 at the 1999 Annual Meeting to restrict all revenues from ambulance billings (Comstar) to be deposited in the Special Revenue fund known as the Fire/Ambulance Equipment and Apparatus Fund to instead restrict all but the first \$97,091 of revenues from ambulance billings (Comstar) received during the 2012 budgetary year to be deposited in the Special Revenue fund known as the Fire/Ambulance Equipment and Apparatus Fund. The first \$97,091 of revenues from ambulance billings will be deposited in the Town's General Fund to defray the cost items identified below. This restriction shall only be effective for the 2012 budgetary year (Majority Ballot Vote). Shift Coverage (Vac., Sick, Personal)-\$33,400; Training Coverate (EMT-I RTP and EMT-P RTP)-\$12,500; Office Expense-

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\$1,000; Telephone Expense-\$1,000; Computer-1,600; Conferences &
Dues (EMS related)-\$500; Medical & Supply Expenses-\$24,591;
Comstar Billing Fees-\$12,500; Vehicle Repair & Parts-\$5,000; Fuel-
\$5,000.
2013 BALLOT QUESTION 5. Shall the Town vote to amend the vote
taken on Ballot Question 7 at the 1999 Annual Meeting to restrict all
revenues from ambulance billings (Comstar) to be deposited in the
Special Revenue fund known as the Fire/Ambulance Equipment and
Apparatus Fund to Instead restrict all but the first \$91,945 of revenues
from ambulance billings (Comstar) received during the 2013 budgetary
year to be deposited in the Special Revenue fund known as the
Fire/Ambulance Equipment and Apparatus Fund. The first \$91,945 of
revenues from ambulance billings will be deposited in the Town's
General Fund to defray the Fire/Ambulance cost items identified below.
This restriction shall only be effective for the 2013 budgetary year
(Majority Ballot Vote). Overtime Coverage-\$40,000; Telephone Expense-\$1,000; Conferences & Dues (EMS related)-\$500; Training
I
Expenses-\$1,200; Medical & Supply Expenses-\$24,745; Comstar Billing Ease \$12,500; Office Supplies \$1,000; Vahiala Banair & Barta
Billing Fees-\$12,500; Office Supplies-\$1,000; Vehicle Repair & Parts-
\$5,000; Fuel-\$6,000.
2014 Ballot Question #11. Shall the Town vote to amend the vote taken
on Article 7 at the 1999 Annual Meeting to restrict all revenues from
ambulance billings (Comstar) to be deposited in the Special Revenue fund
known as the Fire/Ambulance Equipment and Apparatus Fund to instead
restrict all but the first \$93,945 of revenues from ambulance billings
(Comstar) received during the 2014 budgetary year to be deposited in the
Special Revenue fund known as the Fire/Ambulance Equipment and
Apparatus Fund. The first \$93,945 of revenues from ambulance billings
will be deposited in the Town's General Fund to defray the cost items
identified below. This restriction shall only be effective for the 2014
budgetary year.
Overtime Coverage \$40,000
Telephone Expense \$ 1,000
Conferences & Dues (EMS related) \$ 500
Training Expenses \$ 1,200
Medical & Supply Expenses \$26,745
Comstar Billing Fees \$12,500
Office Supplies \$ 1,000
Vehicle Repair & Parts \$ 5,000
Fuel \$ 6,000
2015 Ballot Question #5. Shall the Town vote to amend the vote taken
on Article 7 at the 1999 Annual Meeting to restrict all revenues from
ambulance billings (Comstar) to be deposited in the Special Revenue fund
known as the Fire/Ambulance Equipment and Apparatus Fund to instead
restrict all but the first \$85,427 of revenues from ambulance billings
(Comstar) received during the 2015 budgetary year to be deposited in the
Special Revenue fund known as the Fire/Ambulance Equipment and
Apparatus Fund. The first \$85,427 of revenues from ambulance billings

will be deposited in the Town's General Fund to defray the cost it identified below. This restriction shall only be effective for the 2 budgetary year. Overtime Coverage\$15,000 Telephone ExpenseOvertime Coverage\$15,000 Telephone Expense\$500 Training ExpensesConferences & Dues(EMS)\$500 Training Expenses\$1,000 Medical & Supply ExpensesMedical & Supply Expenses\$52,427 Comstar Billing Fees\$9,000 Stop Office SuppliesOffice Supplies\$500 Stop Stop\$500 Stop StopVehicle Repair & Parts\$2,500	
identified below. This restriction shall only be effective for the 2 budgetary year. Overtime Coverage \$15,000 Telephone Expense \$500 Conferences & Dues(EMS) \$500 Training Expenses \$1,000 Medical & Supply Expenses \$52,427 Comstar Billing Fees \$9,000 Office Supplies \$500	
budgetary year.Overtime Coverage\$15,000Telephone Expense\$500Conferences & Dues(EMS)\$500Training Expenses\$1,000Medical & Supply Expenses\$52,427Comstar Billing Fees\$9,000Office Supplies\$500)15
Overtime Coverage\$15,000Telephone Expense\$500Conferences & Dues(EMS)\$500Training Expenses\$1,000Medical & Supply Expenses\$52,427Comstar Billing Fees\$9,000Office Supplies\$500	
Telephone Expense\$ 500Conferences & Dues(EMS)\$ 500Training Expenses\$ 1,000Medical & Supply Expenses\$52,427Comstar Billing Fees\$ 9,000Office Supplies\$ 500	
Conferences & Dues(EMS)\$ 500Training Expenses\$ 1,000Medical & Supply Expenses\$52,427Comstar Billing Fees\$ 9,000Office Supplies\$ 500	
Training Expenses\$ 1,000Medical & Supply Expenses\$52,427Comstar Billing Fees\$ 9,000Office Supplies\$ 500	
Medical & Supply Expenses\$52,427Comstar Billing Fees\$9,000Office Supplies\$500	
Comstar Billing Fees\$ 9,000Office Supplies\$ 500	
Office Supplies \$ 500	
Fuel \$ 4,000	
Article #5. Shall the Town vote to amend the vote taken on Article	7 at
the 1999 Annual Meeting to restrict all revenues from ambulance bill	
to be deposited in the Special Revenue fund known as the Fire/Ambula	
Equipment and Apparatus Fund to instead restrict all but the first \$45,	
of revenues from ambulance billings received during the 2016 budge	
year to be deposited in the Special Revenue fund known as	
Fire/Ambulance Equipment and Apparatus Fund. The first \$45,500	
revenues from ambulance billings will be deposited in the Tow	
General Fund to defray the cost items identified below. This restric	
shall only be effective for the 2016 budgetary year.	1011
Training Expenses \$12,000	
Medical & Supply Expenses \$22,000	
Ambulance Billing Fees \$11,500	
Article #10. Shall the Town vote to amend the vote taken on Article	7 at
the 1999 Annual Meeting to restrict all revenues from ambulance bill	
to be deposited in the Special Revenue fund known as the Fire/Ambula	<u> </u>
Equipment and Apparatus Fund to instead restrict all but the	
\$166,400 of revenues from ambulance billings received during the 2	
budgetary year to be deposited in the Special Revenue fund known as	
Fire/Ambulance Equipment and Apparatus Fund. The first \$166,40	
revenues from ambulance billings will be deposited in the Tow	
General Fund to defray the cost items identified below. This restric	
shall only be effective for the 2017 budgetary year (Majority Ballot Vo	
Training Expenses \$3,000	
Medical & Supply Expenses \$26,000	
Ambulance Billing Fees \$17,000	
Overtime \$40,000	
Telephone \$2,000	
Conferences & Dues \$1,000	
Office Expense \$12,000	
Vehicle Repair & Parts \$8,000	
Fuel \$7,400	
Bathroom Renovations – Fire Station \$50,000	
2019 Ballot Question #13. Shall the Town vote to amend the vote ta	ken
on Article 7 at the 1999 Annual Meeting to restrict all revenues f	

ambulance billings to be deposited in the Special Revenue fund known as the Fire/Ambulance Equipment and Apparatus Fund to instead restrict all but the first \$171,400 of revenues from ambulance billings received during the 2018 budgetary year to be deposited in the Special Revenue fund known as the Fire/Ambulance Equipment and Apparatus Fund. The first \$171,400 of revenues from ambulance billings will be deposited in the Town's General Fund to defray the cost items identified below. This restriction shall only be effective for the 2018 budgetary year (Majority Ballot Vote Required).

1 /	
Training Expenses	\$3,000
Medical & Supply Expenses	\$26,000
Ambulance Billing Fees	\$22,000
Overtime	\$40,000
Telephone	\$2,000
Conferences & Dues	\$1,000
Office Expense	\$12,000
Vehicle Repair & Parts	\$8,000
Fuel	\$7,400
Kitchen Renovations – Fire Station	\$50,000

2018 Ballot Question #14. Shall the Town vote to raise and appropriate the sum of Nine Hundred and Fifty Thousand Dollars (\$950,000) for the cost of a Quint Fire Truck for the Fire Department and further to fund this appropriation by authorizing the withdrawal of Two Hundred and Fifty Thousand dollars (\$250,000) from the Fire/Ambulance Equipment and Apparatus Special Revenue Fund previously established in accordance with RSA 31:95, c; the balance of Seven Hundred Thousand Dollars (\$700,000) is to come from the Assistance to Firefighters Grant program. In the event the Town does not receive the grant; this appropriation will not be funded. (Majority ballot vote required.)

2018 Ballot Question #15. Shall the Town vote to raise and appropriate the sum of Sixty Two Thousand One Hundred and Seventeen Dollars (\$62,117) for the third year's payment on the long term lease/purchase agreement entered into in 2016 for the purchase of a new pumper truck for the Fire Department, and to fund this appropriation by authorizing the withdrawal of said amount from the Fire/Ambulance Equipment and Apparatus Special Revenue Fund previously established in accordance with RSA 31:95, c (Created 1994/Amended 1999). The Town is obligated by the terms of the lease/purchase agreement, as well as the super majority ratifying that agreement in Article 4 at the 2016 Town Meeting, to make these yearly payments.

Article #4. To see if the Town will vote to amend the vote taken on Article 7 at the 1999 Annual Meeting to restrict all revenues from ambulance billings to be deposited in the Special Revenue fund known as the

Fire/Ambulance Equipment and Apparatus Fund to instead restrict all but the first \$131,000 of revenues from ambulance billings received during the 2019 budgetary year to be deposited in the Special Revenue fund known as the Fire/Ambulance Equipment and Apparatus Fund. The first \$131,000 of revenues from ambulance billings will be deposited in the Town's General Fund to defray the cost items identified below. This restriction shall only be effective for the 2019 budgetary year (A 2/3 Ballot Vote Required).

Training Expenses	\$3,000
Medical & Supply Expenses	\$28,000
Ambulance Billing Fees	\$25,000
Overtime	\$40,000
Telephone	\$2,000
Conferences & Dues	\$1,000
Office Expense	\$12,000
Vehicle Repair & Parts	\$8,000
Fuel	\$12,000

Article #5. To see if the Town will vote to raise and appropriate the sum of Four Hundred Thousand Dollars (\$400,000) for the cost of an Ambulance for the Fire Department and further to fund this appropriation by authorizing the withdrawal of Four Hundred Thousand dollars (\$400,000) from the Fire/Ambulance Equipment and Apparatus Special Revenue Fund previously established in accordance with RSA 31:95, c. (Majority ballot vote required.)

(The Board of Selectmen recommends **\$400,000** and the Budget Committee supports this recommendation.)

Article #6. To see if the Town will vote to raise and appropriate the sum of Sixty-Two Thousand One Hundred Seventeen Dollars (\$62,117) for the fourth year's payment on the long term lease/purchase agreement entered into in 2016 for the purchase of a new pumper truck for the Fire Department, and to fund this appropriation by authorizing the withdrawal of said amount from the Fire/Ambulance Equipment and Apparatus Special Revenue Fund previously established in accordance with RSA 31:95, c (Created 1994/Amended 1999). The Town is obligated by the terms of the lease/purchase agreement, as well as the super majority ratifying that agreement in Article 4 at the 2016 Town Meeting, to make these yearly payments.

(The Budget Committee recommends **\$62,117** and the Board of Selectmen supports this recommendation.)

\$283,698.45 As of August 8, 2019

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Conservation	1993 ARTICLE 47 . To see if the Town will vote to authorize the
Fund	Conservation Commission to retain the unexpended balance of its
	annual appropriation, including 1992, said funds to be placed in a
	Conservation Fund as authorized by RSA 36-A:5, I.
	1999 ARTICLE 12 . To see if the Town will vote to deposit 100
	percent (not to exceed \$5,000 in any one year) of the revenues collected
	pursuant to RSA 79-A (the land use change tax) in the conservation fund
	in accordance with RSA 36-A:5,III as authorized by RSA 79-A:25 II.
	2001 ARTICLE 16 . To see if the Town will vote to deposit 100
	percent of the revenues collected in accordance with RSA 79-A (Land
	Use Change Tax Penalties) in the conservation fund in accordance with
	RSA 36-A:5, III as authorized by RSA 79-A:25 IV. \$133,682.03
Digital Radio	2005 ARTICLE 16 . To see if the Town will vote to establish a
Equipment	Capital Reserve Fund under the provisions of RSA 35:1 for the purpose
	of Digital Radio Equipment and to raise and appropriate the sum of fifteen thousand dollars (\$15,000) to be placed in this fund and further,
	to designate the Selectmen as agents to expend money from this fund.
	\$3,166.46
Drainage Projects	2003 ARTICLE 14. To see if the Town will vote to establish a
Dramage i rojects	Capital Reserve Fund under the provisions of RSA 35:1 for the purpose
	of town Drainage Projects and to raise and appropriate the sum of sixty-
	five thousand dollars (\$65,000) to be placed in this fund and to fund this
	appropriation by authorizing the transfer of \$33,000 from the
	unexpended fund balance as of December 31, 2002 with the balance of
	said appropriation (\$32,000) to be raised by taxation, and further to
	designate the Selectmen as agents to expend from this fund. \$49,316.95
Dry Hydrant and Cistern	2011 BALLOT QUESTION 31. Shall the Town vote to establish a
Repair	Capital Reserve Fund under the provisions of RSA 35:1 for the purpose
	of Dry Hydrant and Cistern Repairs and Maintenance, and further to
	raise and appropriate the sum of Two Thousand Five Hundred Dollars
	(\$2,500) to be placed in this fund; and further to name the Selectmen as
	agents to expend said funds. \$13,487.16
Economic Development	1996 ARTICLE 13 . To see if the Town will vote to establish a non-
	Capital Reserve fund for Economic Development, as prescribed in RSA
	35:1-c and to raise and appropriate the sum of \$50,000 to be placed in
	such fund, \$50,000 of said appropriation is to be funded by transfer of
	unexpended fund balance as of December 31, 1995 and to vote to name
	the Board of Selectmen as agents of the Town, and to authorize the
	Board of Selectmen to expend such funds for such purpose, all as
	prescribed in RSA 35. \$39,464.41
Heritage Fund	2005 ARTICLE 4 . To see if the Town will vote to establish a Useritage Fund in accordance with the provisions of PSA 674444 d for
	Heritage Fund in accordance with the provisions of RSA 674:44-d for the purpose of allowing the Palmont Heritage commission to accord and
	the purpose of allowing the Belmont Heritage commission to accept and
	retain funds acquired by appropriation, gift or otherwise in a non-lapsing
	account, to be expended by the Heritage Commission for its purposes without further approval of voters. The disbursement of heritage funds
	shall be authorized by a majority of the heritage commission. Prior to
	shan of autionized by a majority of the heritage commission. Frior to

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	the use of such funds for the purchase of any interest in real property, the heritage commission shall hold a public hearing with notice in accordance with RSA 675:7. \$36,909.72
Highway Reconstruction And Maintenance	2006 ARTICLE 14 . To see if the Town will vote to establish a Capital Reserve Fund under the provisions of RSA 35:1 for the purpose of Highway Reconstruction and Maintenance and to raise and appropriate the sum of one hundred and thirty thousand dollars (\$130,000) to be placed in this fund, and further, to designate the Selectmen as agents to expend money from this fund. \$578,679.49
Info Technology	2002 ARTICLE 19. To see if the Town will vote to establish a Non-Capital Reserve Fund under the provisions of RSA 35:1-c for the purpose of Information Technology and to raise and appropriate the sum of thirty thousand (\$30,000) to be placed in this fund and further, to designate the Selectmen as agents to expend money from this fund. \$895.46
Library	2000 ARTICLE 23 . To see if the Town will vote to establish a Capital Reserve Fund under the provisions of RSA 35:1 for the purpose of Library Building Improvements, and to raise and appropriate the sum of twenty five thousand (\$25,000) to be placed in this fund and further, to designate the Selectmen as agents to expend money from this fund. \$279,769.43
Municipal Facilities	2006 ARTICLE 12. To see if the Town will vote to establish a Capital Reserve Fund under the provisions of RSA 35:1 for the purpose of a Municipal Facility and to raise and appropriate the sum of one hundred and twenty-five thousand dollars (\$125,000) to be placed in this fund, and further, to designate the Selectmen as agents to expend money from this fund. \$435,745.04
PD Vehicles	2002 ARTICLE 14. To see if the Town will vote to establish a Capital Reserve Fund under the provisions of RSA 35:1 for the purpose of purchasing Police Vehicles and to raise and appropriate the sum of twenty-five thousand dollars (\$25,000) to be placed in this fund and further, to designate the Selectmen as agents to expend money from this fund. \$2,840.28
Property Revaluation	2005 ARTICLE 18 . To see if the Town will vote to establish a Capital Reserve Fund under the provisions of RSA 35:1 for the purpose of Property Revaluation and to raise and appropriate the sum of twenty-five thousand dollars (\$25,000) to be placed in this fund and further, to designate the Selectmen as agents to expend money from this fund. \$29,356.86
PWD Heavy Equipment	2002 ARTICLE 7 . To see if the Town will vote to establish a Capital Reserve Fund under the provisions of RSA 35:1 for the purpose of Highway Department Heavy Equipment and to raise and appropriate the sum of twenty-five thousand dollars (\$25,000) to be placed in this fund and further, to designate the Selectmen as agents to expend money from this fund. \$49,648.98
Road Inventory Layout	2005 ARTICLE 15. To see if the Town will vote to establish a Capital Reserve Fund under the provisions of RSA 35:1 for the purpose

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	of an Road Inventory Layout and to raise and appropriate the sum of twenty-five thousand dollars (\$25,000) to be placed in this fund and further, to designate the Selectmen as agents to expend money from this fund. \$53,026.01
Sewer Pump Station Upgrades, Replacement and Repairs	2011 BALLOT QUESTION 32. Shall the town vote to establish a Capital Reserve Fund under the provisions of RSA 35:1 for the purpose of Sewer Pump Station Upgrades, Replacement and Repairs, and further to raise and appropriate the sum of One Hundred Twenty Five thousand Dollars (\$125,000) to be placed in this fund; and further to name the Selectmen as agents to expend said funds, said sum to be offset by user's fees. \$154,358.63
	Selectman Morse moved to approve the establishment of a Capital Reserve Account in accordance with RSA 35:7 and RSA 149-I:10 III to be known as the Sewer System Repair and Maintenance Capital Reserve, and further to authorize the transfer of \$250,000 from the Sewer Department Fund Balance to be placed in the reserve account. Selectmen Pike seconded the motion and the motion passed unanimously. \$12,052.52
Sidewalks	2003 ARTICLE 21. To see if the Town will vote to establish a Capital Reserve Fund under the provisions of RSA 35:1 for the purpose of Sidewalks and to raise and appropriate the sum of twenty five thousand dollars (\$25,000) to be placed in this fund and further, to designate the Selectmen as agents to expend money from this fund. \$21,974.54
Village Rail Spur Trail	2016 Article #20. Shall the Town vote to establish a Village Rail Spur Trail Capital Reserve Fund under the provisions of RSA 35:1 for the purpose of all phases of the Village Rail Spur Trail and to raise and appropriate the sum of Twenty Five Thousand Dollars (\$25,000) to be placed in this fund, and further to name the board of Selectmen as agents to expend from said fund. (Majority Vote Required.) \$21,362.31
Water System Repair and Maintenance	2006 ARTICLE 28. To see if the Town will vote to establish a Capital Reserve Fund under the provisions of RSA 35:1 for the purpose of Water System Repair and Maintenance and to raise and appropriate the sum of ten thousand dollars (\$10,000) to be placed in this fund, said sum is to be offset by user's fees, and further, to designate the Selectmen as agents to expend money from this fund.\$34,460.38

LAST UPDATED:Annual Format Update Formats 4/18/19(CD); 7/19(JB)	12-31-12 Balance			12-31-13 Balance				12-31-14 Balance			12-31-15				12-31-16	31-16			12-31-17				12-31-18
Shaded Cells are Formulas !!!!!	12-31-12 Balarice		2013	12-31-13 Balance		2014		12-31-14 Balance	2015		Balance		2016		Balance		2017		Balance		2018		Balance
Capital Reserve Funds:		Dep.	Int. Withdraw		Dep.	Int.	Withdraw		Dep. Int.	Withdraw		Dep.	Int.	Withdraw		Dep.	Int.	Withdraw		Dep.	Int.	Withdraw	
Fire Dept Equipment Capital Reserve Fund Closed 3/07																							
Hwy Dept Heavy Equip CRF	49,427	7,300) 17	56,745	30,000	11		86,756	11	38,417	48,350		244	5,200	43,394	22,957	166	37,879	28,637	25,000	529		54,167
Chipper CRF (formerly Hwy Equip CRF) Closed 3/07	.0,12.	1,000											2	0,200		22,007	100	01,010	20,001	20,000	020		0.,101
Winnisquam FD CRF Closed 3/07																							
Winnisquam Ambulance FD CRF (dismantled in 2001 with \$ returned to General Fund) Closed 3/07																							
Winnisquam FD Radio CRF Closed 3/07																							
Town Buildings CRF																							
Cotton Hill Rd. CRF Closed 3/07																							
Town Drainage Projects	107,424	25,000) 38	132,462	25,000	22	107,992	49,492	34	2,450	47,076		246		47,322		440		47,761		885		48,646
Bridge Maintenance and Repair	6,205	5	2	6,207	25,000	1		31,208	17,953 24	116	49,069		257	1,108	48,218	25,000	448		73,666	25,000	1,371		100,037
Police Computer CRF Closed 3/07												-					$\left \right $						
Public Works Facility CRF Closed 3/07																							
Sidewalks	47,326		16 16,310	31,033			10,081	20,957	6		20,963		109		21,083		196		21,279		394		21,673
Town Frequency Equipment Upgrade Closed 3/07	41,020		10 10,010	01,000			10,001	20,001			20,000		100		21,000		100		21,270		004		21,070
Fire Engine CRF Closed 3/07																							
Winn Rec Area CRF Closed 3/07																							
Truck and Sander CRF Closed 3/07																							
Library CRF	323,457	r	114	323,571		61		323,632	238		323,869		1,613	50,064	275,419		2,510	7,659	270,270	25,000	5,000	3,726	296,544
Power Generator House Demo CRF Closed 3/07																							
Town Bldg Exhaust CRF Closed 3/07	0)		0				0			0				0								
Solid Waste Recycling/Transfer Center CRF Closed 3/07	0	0		0				0			0				0								
Lamprey Cemetery Restoration CRF (Discontinued 2012)	0)		0				0			0				0								
Road Inventory CRF	54,560	þ	19	54,580		10		54,589	39		54,628		285		54,913		503	1,000	54,416		990	3,100	52,306
Digital Radio Equipment CRF (PWD)	1,939)		1,939				1,939	1		1,940	50,000	12		51,952		383	49,270	3,066		57		3,122
Emergency Power Supply CRF (Discontinued 2012)	0	0		0				0			0				0								
Property Revaluation CRF	125,092	2	44 3,135	122,001	10,000	17	89,926	6 42,092	31		42,123		220		42,342	25,000	361	15,870	51,834	40,000	841	45,230	47,445
Police Dept Digital Camera CRF Closed 3/07	0)		0				0			0				0								
Police Dept Vehicle CRF	38,485	5	14	38,499		7	2,768	3 35,738	26		35,764		187		35,951		89	33,309	2,730		59		2,789
Municipal Facility CRF	139,577	75,000) 49	214,627	309,649	55	12,800	511,531	361	32,350	479,542		2,443	53,339	428,646	22,228	3,905	35,683	419,097	75,000	8,231	6,229	496,099
BRATT Phase II CRF (2014 Annual Town Meeting Purposed Changed)	62,552	2	22	62.574		12	383	62,204	46		62,250		319	3,265	59,305	30,000	551		89,855	25,000	1,671		116,526
Highway Reconstruction and Maintenance CRF	606,499		185 228,383		69,858	54	353,332		736,835 63	5,057	826,722	152,504						259,685				54,229	
Water System Repair & Maintenance CRF	17,806			72,773			4,000			19,374	61,009				136,330		1,220	239,003			1,625		40,467
	80,185							137,245			147,346	70,000			148,115			20,102	149,491			70,040	152,261
Sewer Pump Station Upgrades, Replacement & Repairs													769				1,376				2,770	10.05	
Sewer System Repair & Maintenance Capital Reserve	93,559		32 31,848	61,744		12		61,756	46		61,802		322		62,124		577		62,701		1,143	48,971	14,873
Dry Hydrant & Cistern Repairs & Maintenance-2011	1,591	2,614	0	4,205	1,000	0		5,205	1,250 4	42	6,417	2,495	34		8,946		83		11,353				11,353
ADA Compliance - 2016															5,000		46		5,047		94		5,140
Village Rail Spur Trail-2016															25,001	5,000	232		30,233	5,000	477	13,826	21,885

LAST UPDATED:Annual Format Update Formats 4/18/19(CD); 7/19(JB) Shaded Cells are Formulas !!!!!	12-31-12 Balance		2013		2013		12-31-13 Balance		2014		12-31-14 Balance		2015		12-31-15 Balance		2016		12-31-16 Balance		2017		12-31-17 Balance		2018		12-31-18 Balance
		Dep.	Int.	Withdraw		Dep.	Int.	Withdraw		Dep.	Int.	Withdraw		Dep.	Int.	Withdraw		Dep.	Int.	Withdraw		Dep.	Int.	Withdraw			
Non-Capital Reserve Funds:																											
Cemetary Maintenance (Non-Cap)	15,448		5	6,350	9,103	3,000	2	408	11,697	3,450	8	1	15,154	4,000	80		19,234	1,800	68	14,156	6,946	10,000	128	14,164	2,910		
Information Technology (Non-Cap)	3,817		1	235	3,583				3,583		2		3,585		19		3,604		28	2,765	867		16		883		
Homeland Security (Non-Cap) (Discontinued 2012)	0				0				0				0				0										
Economic Development (Non-Cap) (formed in 1996 with \$50,000 taken from surplus)	57.631		20		57.652		11		57,663		42	1.250	56.456		295		56.750		527		57.277		984	15,218	43,044		
ETF Accrued Benefits Liability	85.235	30.000	33	22.573	92.694	30.000	20	50.695	72.019	30.000	74	,	102.093	30.000	493	36.951	95.635	30.000	881	39.126	87.389	30.000	1.398	44.844	73,943		
	16.927	00,000	00		02,004	00,000	20	00,000	12,010	00,000	74		102,000	00,000	400	00,001	50,000	00,000	001	00,120	01,000	00,000	1,000		10,040		
ETF Province Road Meetinghouse (Discontinued 2013)	16,927			16,927	0				U				U				U										
Dedicated Funds:																											
(Fire) Ambulance Replacement and Equipment Fund (COMSTAR)	449,467	194,659		273,567	370,558	175,415		127,067	418,906	239,271		85,427	572,750	232,324		118,495	690,535	261,758	8	400,469	551,824	351,206		231,925	671,104		
Conservation Commission	105,935	3,122			109,058	38,270		50,053	97,274	24,406		6,000	115,681	11,076			126,756	25,828	6		152,584	30,423		49,711	133,295		
Heritage Fund	28,250	6,029		1,000	35,278	17,031		25,188	25,123	7,435		10,000	22,558	671		650	22,580	11,419)	447	33,552	6,365			39,917		
TOTAL CAPITAL RESERVE FUNDS	1,755,686	162,255	531		1,688,481	481,053		581,282		754,789		97,765	2,268,872	277,504					12,859	463,516	1,822,425		28,706	188,058	2,574,759		
TOTAL NON-CAPITAL RESERVE FUNDS TOTAL DEDICATED FUNDS - Ambulance Special Revenue Fund	179,058 449,467	30,000 194.659	59	46,085 273,567	163,032 370,558	33,000 175,415	33	51,102 127.067	144,962 418,906	33,450 239.271	127	1,251 85,427	177,289 572,750	34,000 232,324	886	36,951 118,495	175,224 686.579	31,800 261.758		56,047 400,469	152,480 547,867	40,000 351.206	2,526	74,225 231,925	120,781 667,147		
TOTAL DEDICATED FUNDS - Ambulance Special Revenue Fund	105.935	3,122	0	273,567	109.058	38.270	0	50,053	97,274	239,271	0	6,000	115,681	232,324	0	110,495	126,756			400,469	152.584	30,423	0	49.711	133,295		
TOTAL DEDICATED FUNDS - HERITAGE	28.250	6.029	0	1.000	33,278	17.031		25.188	25,121	7,435		10.000	22,556	671	0	650	22.578	11.419		447	33.550	6.365			39,915		
TOTAL ALL FUNDS	2,518,395		590		2,364,406	744,769		834,693		1,059,351		200,443	3,157,147	555,575	10,495					920,480	2,708,906			543,921	3,535,898		
Water (Budget Amount - Different from Actuals)		629,857				647,261				233,683				258,450			258,450	234,530	1		234,530				230,055		
Sewer (Budget Amount - Different from Actuals)		491,588				530,070				536,556				543,034			543,034	529,499)		529,499	515,942			515,942		
SRSD Special Ed Fund	209.359		74		209.433		39		209.472		154		209.626		1.094		210.720		1.957		212.677		3,941		216.618		
Shaker Regional Maintenance	111,601	50,000	31		95,733	50,000	19		145,752		56	74,608	71,200	75,000	431		146,631	75,000			223,131	50,000	52,499	3,839	224,471		
Shaker Regional SD (?)	-1				-1				-1				-1				-1				-1				-1		
SRSD Energy Fund EFT	100,328		35		100,363		19		100,383		74		100,457		524		100,981		938		101,919		1,888		103,807		
SRSD Land Purchase					25,036		5		25,041		19		25,060		131		25,191		234		25,425			471	25,425		
Gale School Restoration	5,027		1		5,028		0		5,028		3		5,032		26		5,058		47		5,105			95	5,105		
SRSD Energy Conservation Updates					45,886		8		45,894		3	45,000	897		5		901		8		910			17	893		
SRSD School Technology	82,478		29		82,507		13	18,595	63,925		47		63,972		334		64,306	10,000	616		74,922		25,459	1,191	65,654		
SRSD Accounting Software ETF																						20,000		114	20,114		

				BUDGET &	12/31/2018		Proposed	Funded	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed
CIP ID #	PROJECT	EST. COST W/O DEBT	FUNDING SOURCE(S)	CAP AGENT NUMBERS	ACCT BALANCE		CIP 2019	CIP 2019	CIP 2020	CIP 2021	CIP 2022	CIP 2023	CIP 2024	CIP 2025
				4915-300										
AD-1	Property Revaluation (2013)	225,000	Taxes/CRF (Assessing)	4290-011	51,834		100,000	85,000	25,000	40,000	25,000	25,000	25,000	
	ING DEPARTMENT TOTAL				51,834		100,000	85,000	25,000	40,000	25,000	25,000	25,000	0
CEMETE	RY			4915-008										
C-2	Cemetery Maintenance	10 000	Taxes/Non-CRF/UFB (Cemeteries)	4915-008	6,946		4,000	27,081	0	4,000	4,000	4,000	4,000	
C-4	Tree Removal	125,000		TBD	0,010		125,000	21,001	0	1,000	1,000	1,000	1,000	
CEMETE	RY TOTAL				6,946		129,000	27,081	0	4,000	4,000	4,000	4,000	0
COMMUN	NITY FACILITIES													
				4915-011										
CF-5 CF-10	Municipal Facilities ADA Compliance	TBD 150,000	Taxes/CRF(Muni Fac)/Bond	4920-007 TBD	<u>419,097</u> 5,047		75,000		TBD	TBD 25,000	TBD 25,000	TBD 25,000	TBD 25,000	
CF-10		950,000		עפו	5,047		0		0	25,000	25,000	25,000	25,000	
		Const.												
		10,000	Taxes/CRF(BRATT)\$200,0000	4909-006										
CF-19	Winni Trail/BRATT	Maint	NH DOT/FHWA \$760,000	4915-040	89,855		84,440		0	0	0	0	0	0
CF-21	New Police Station				440.007		450.440	0		3,000,000	05.000	05 000	05.000	0
	NITY FACILITIES TOTAL				419,097		159,440	0	U	3,025,000	25,000	25,000	25,000	0
CONSER	VATION COMMISSION		Taxes/CRF \$75,000											
CC-3	Belmont Village Rail Spur Trail/ Tioga River Trail	Maint.	NHF&G/LWCF \$75,000	TBD(Same)	30,233		5,000	5,000	5,000	0	0	0	0	0
	VATION COMMISSION TOTAL				30,233		5,000	5,000	5,000	0	0	0	0	0
ENVIRON	IMENTAL													
ENV-1	Annual Contingency Fund	20,000	Taxes/State Reimbursement	4909-022			10,000	5,000	10,000	10,000	10,000	10,000	10,000	
	IMENTAL TOTAL				0		10,000	5,000	10,000	10,000	10,000	10,000	10,000	0
FIRE/EMI	ERGENCY MEDICAL SERVICES													
FEMS-20	Dry Hydrant & Cistern Rep/Maint	On-going	Taxes/CRF	4915-502	11,353		2,500	2,500	2,500	2,500	2,500	2,500	2,500	
FIRE/EMI	ERGENCY MEDICAL SERVICES TOTAL				11,353		2,500	2,500	2,500	2,500	2,500	2,500	2,500	0
HERITAG	E FUND													
HR-1	Heritage Fund	150,000	Dedicated Fund	05-1010-001	33,552		5,000	4,500	4,500	5,000	5,000	5,000	5,000	
HERITAG	E FUND TOTAL				33,552		5,000	4,500	4,500	5,000	5,000	5,000	5,000	0
INFORM	ATION TECHNOLOGY													
IT-1	Upgrade and maintenance	0	Non-CRF (Technology)	4915-601 4290-005	867		0	0	0	0	0	0	0	0
	ATION TECHNOLOGY TOTAL	0		4200-000	867		0	0	0	0	0	0	0	0
LIBRARY							0	U	0	0	0	0	0	0
LIDRART			Taxes/Bond-\$1.7M; CRF(Library)											
L-1	Building Expansion	\$2M	\$200K; Trust\$100K	4915-050	270,270	(d)	25,000		25,000		25,000	25,000	25,000	
	Y TOTAL				270,270		25,000	0	25,000	25,000	25,000	25,000	25,000	0
POLICE I	DEPARTMENT													
PD-2	Cruiser Replacement Schedule	70,000	Taxes/CRF (PD Vehicles)	4915-006 4920-018	2,730	(g)	0	0	0	0	0	0	0	0
	DEPARTMENT TOTAL		, , , , , , , , , , , , , , , , , , ,		2,730		0	0	0	0	0	0	0	0
					_,		•			•		•		

Town of Belmont Capital Improvements Program 2020-2025 All Proposed Projects That Impact The Tax Rate

CIP ID #	PROJECT	EST. COST W/O DEBT	FUNDING SOURCE(S)	BUDGET & CAP AGENT NUMBERS	12/31/2018 ACCT BALANCE		Proposed CIP 2019	Funded CIP 2019	Proposed CIP 2020	Proposed CIP 2021	Proposed CIP 2022	Proposed CIP 2023	Proposed CIP 2024	Proposed CIP 2025
PUBLIC V	VORKS DEPARTMENT													
PWD-1	Int'l Dump Truck-2005	185,000	Taxes/CRF (PWD Equip)	4915-003			0		0	185,000	0	0	0	0
PWD-3	Rubber tire excavator-2007	165,000	Taxes/CRF (PWD Equip)	4915-003		(e)	0			0	0	165,000	0	0
PWD-4	Dump Truck repl - sand/plow-2006	185,000	Taxes/CRF (PWD Equip)	4915-003			0		185,000	0	0	0	0	0
PWD-6	Ford F-350 1-ton Dump truck-2008	75,000	Taxes/CRF (PWD Equip)	4915-003							75,000			
PWD-7	Chev 2500 P/U Former Wtr Trk-2005	45,000	Taxes/CRF (PWD Equip)	4915-003			45,000							
PWD-8	Dump Truck repl - sand/plow-2010	185,000	Taxes/CRF (PWD Equip)	4915-003			0		0	0	0	185,000	0	0
PWD-11C	Other Sidewalks/Complement 140	N/A (g)	Taxes/CRF(Sidewalks)/Grants	4915-004 4920-009	21,279		0		0	0	0	0	0	0
PWD-13	Road Reconstruction & Maint.	TBD	Taxes/Bond	4915-205 4920-016	386,602		750,000	750,000	750,000	750,000	750,000	750,000	750,000	
PWD-15	Road Inventory	100,000	Taxes/CRF (Rd Inv)	4915-200	54,416		0		0	0	0	0	0	0
PWD-16	Drainage Improvements	15,000	Taxes/CRF (Town Drain Proj)	4915-201 4920-008	47,761				0	25,000	25,000	25,000	25,000	
PWD-17	Bridge Repair Fund	375,000	Taxes/CRF(Bridge Maint & Rep)	4915-202	73,666		25,000	25,000	25,000	25,000	25,000	25,000	25,000	
	Dedies	45.000	Taxaa/CDE (Digital Dadia Equip)	4915-203 4920-015	2.066		0		0	0	0	0	0	
PWD-18	Radios		Taxes/CRF (Digital Radio Equip)	4920-015	3,066		0		0	0	0	0	050.000	0
PWD-22	Champion Grader - 1996		Taxes/CRF (PWD Equip)				70.000		0	0	0	0	250,000	
PWD-24	Bobcat 2001	70,000	Taxes/CRF (PWD Equip)	4915-003 4915-003			70,000		0	0	0	0	0	0
PWD-25	PWD Heavy Equipment CRF	50,000	Taxes/CRF (PWD Equip)	4920-010	28,637		60,000	60,000	60,000	60,000	60,000	60,000	60,000	1
	Hoadley Road Culvert Replacement		Taxes/Bond	TBD	,		40,656	40,656	39,699	38,742			36,828	
PUBLIC V	VORKS DEPARTMENT TOTAL				615,427	0	990,656	875,656	1,059,699	1,083,742	972,785	1,246,828	1,146,828	0
WATER D	DEPARTMENT													
WW-5	Town Road/Water/Sewer Project (Perkins/Pleasant Valley Drive area)		Taxes/20 yr Bond \$1.15M CDBG Grant \$500K	4711-004 4721-004 4909-502			100,852	100,852	100,852	100,852	100,852	100,852	100,852	100,852
WW-10	New Well-Wareing Road	TBD	Taxes/CRF	TBD			TBD						TBD	
WW-11	Iron&Manganese Removal Treatment		Taxes/User Fees 1.5M grant 1.6M Taxes and User Fees	TBD			1,600,000		TBD	TBD	TBD	TBD	TBD	
WATER D	DEPARTMENT TOTAL				0		1,700,852	100,852	100,852	100,852	100,852	100,852	100,852	100,852
	ESTIMATED CAPITAL IMPROVE MPACT THE TAX RATE)		1,442,309		3,127,448	1,105,589	1,228,051	4,296,094	1,170,137	1,444,180	1,344,180	100,852		

(d) Assume already accounted for in total bond amount required, plus an additional \$100,000

contribution from the Duffy Fund

(e) CRF May be applied to all PWD equipment purchases

(g) Cruiser & 4WD vehicles (h) See Heritage Fund

(f) May apply to all sidewalk projects

CF - Conservation Fund

CDBG - Community Development Block Grant CRF - Capital Reserve Fund

ETF - Expendable Trust Fund

Recommendations are subject to adjustment on an annual basis

Town of Belmont Capital Improvements Program 2020-2025 All Proposed Projects Funded by User Fees, Grants, Unexpended Fund Balance, Reimbursements, Etc.

				BUDGET &		40/04/0049							
CIP		ESTIMATED COST		CAP AGENT		12/31/2018 ACCT	Proposed	Funded	Proposed	Proposed	Proposed	Proposed	Proposed
ID #	PROJECT	WITHOUT DEBT (\$)	FUNDING SOURCE(S)	NUMBERS		BALANCE	2019	2019	2020	2021	2022	2023	2024
CEMETER	RY												
	RY TOTAL					0	0	0	0	0	0	0	0
COMMUN	ITY FACILITIES												
		950,000 Const.	Taxes/CRF(BRATT)\$200,0000	4909-006									
	Winni Trail/BRATT	10,000 Maint	NH DOT/FHWA \$760,000	4915-040		89,855	760,000	0	0	0	0	0	0
	ITY FACILITIES TOTAL				0	89,855	760,000	0	0	0	0	0	0
	ATION FUND			10.0500.010		450.504							
	Conservation Fund		Conservation Fund	19-3502-010	(g)		0	0	0	0			
						152,584	0	0	0	0	0	0	0
		50.000		4000.000		F7 077							
	Econmic Development	50,000	\$50k-UFB;\$20K-LU-Taxes	4920-002		57,277	0	0	0	0	0	0	0
						57,277	0	0	0	0	0	0	0
	RGENCY MEDICAL SERVICES				(1-)	E 47 000				^	^		
FEMS	Ambulance Special Revenue Fund Replace ladder truck & 3Rescue1 with Quint		<u> </u>	ASR Fund	(n)	547,868	0		0	0	0	0	0
FEMS-1	(Aerial/Pump/Rescue/Tank/Hose)	200.000	Ambulance Special Rev Fund (100%)	ASR Fund					_	_	_		
			. , ,				0		0	0	0		
FEMS-7	Replace 3 Engine 2 Unit 102	635071	ASR Fund (100%) 10yr Lease/Pur	ASR Fund			60,776	60,766	60,776	60,776	60,776	63,507	63,507
FEMS-10	Replace 3 Tanker 1 Unit 301	400,000	Ambulance Special Rev Fund (100%)	ASR Fund			0		0	400,000	0	0	0
FEMS-13	Replace 3 Utility 1 Unit 601		Ambulance Special Rev Fund (100%)	ASR Fund			0		0	40,000	0	0	0
FEMS-15	Replace 3 Ambulance 2 (fka 3)	165,000	Ambulance Special Rev Fund (100%)	ASR Fund			400,000	400,000	0	0	0		
FEMS-26	Renovate Kitchen	60,000	Ambulance Special Rev Fund (100%)	ASR Fund			0		0	0	0	0	0
FEMS-29	Security System	30,000	Ambulance Special Rev Fund (100%)	ASR Fund					30,000				
FEMS-30	Advanced EMS Equipment	7,000	Ambulance Special Rev Fund (100%)	ASR Fund					7,000				
FIRE/EME	RGENCY MEDICAL SERVICES TOTAL					547,868	460,776	460,766	97,776	500,776	60,776	63,507	63,507
PERSON	NEL ADMINISTRATION												
				4915-001									
PA-1	Accrued Benefits Liability Exp Trust	100,000	Unexpended Fund Balance	4920-013		126,516	30,000	30,000	30,000	30,000	30,000	30,000	30,000
PERSON	NEL ADMINISTRATION TOTAL					126,516	30,000	30,000	30,000	30,000	30,000	30,000	30,000
	VORKS DEPARTMENT							;					
	Annual Road Imp/Drain-HW Block Fund	150.000	Highway Block Grant Funds	4319-001			198,248	198,248	201,074	186,652	186,652	186,652	186,652
	VORKS DEPARTMENT TOTAL					0	198,248	198,248					
	EPARTMENT						,	,		,			
	Silver Lake Sewer Line Project		30yr Bond/Sewer User Fees				31,963	31,963	31,623	31,943	32,223	31,463	31,463
				03-4920-511				•			· · ·		
SW-4	Pump Station Maintenance/Upgrade	1,586,539	20yr Bond/Sewer User Fees	4915-555			134,258	134,258	132,154	133,051	127,947	125,844	125,844
	WRBP Capital Recovery Costs	983,527	15yr Bond/Sewer User Fees	TBD			57,549	45,815	60,319	53,850	41,574	0	0
SW-6	Sewer System Repair & Maintenance CR		Sewer User Fees/CR Fund	03-4920-001		62,701	0	0	0	0	0	0	0
	Sewer Pump Station Upgrades, Replacement												
	& Repairs CR		Sewer User Fees			149,491	10,000	0	0	10,000			
	EPARTMENT TOTAL					212,192	233,770	212,036	224,096	228,844	211,744	167,307	167,307
WATER D	EPARTMENT												
			State Reimb \$57K; 10 yr Bond										
WW-2	Rte 3 Reconstruction	425,600	\$337,000 (User Fees)	4909-501			0		0	0	0	0	0
WW-4	Service/Equipment Maintenance & Upgrades	100,000	User Fees \$100K	4915-501 01&02-4920-501		114,388	75,000	0	100,000	20,000	20,000	20,000	20,000
WW-6	Well #3, 2 loans - 10 yr bond	180,000	Water User Fees 10 yr bond	4909-503			0		0	0	0	0	0
			Water User Fees-\$220,000										
WW-8	Village Water Lines	422,377	CDBG-\$202,377				10,217	10,152	10,286	10,363	10,516	0	0

Town of Belmont Capital Improvements Program 2020-2025

All Proposed Projects Funded by User Fees, Grants, Unexpended Fund Balance, Reimbursements, Etc.

CIP ID #	PROJECT	ESTIMATED COST WITHOUT DEBT (\$)	FUNDING SOURCE(S)	BUDGET & CAP AGENT NUMBERS	12/31/2018 ACCT BALANCE	Proposed 2019	Funded 2019	Proposed 2020	Proposed 2021	Proposed 2022	Proposed 2023	Proposed 2024
WW-9	Water Meter Replacement Project		Water User Fees 10 yr bond	TBD		22,860	34,931	34,931	34,931	34,931	34,931	34,931
	Iron&Manganese Removal Treatment		Taxes/User Fees 1.5M grant 1.6M Taxes and User Fees	TBD		1,500,000		TBD		TBD		TBD
Water Dep	partment Total				114,388	1,608,077	45,083	145,217	65,294	65,447	54,931	54,931
TOTAL I	ESTIMATED CAPITAL IMPROVEMENT	'S PROGRAM BUD	GET									
(NO DIR	ECT IMPACT ON THE TAX RATE)	1,300,680	3,290,871	946,133	698,163	1,011,566	554,619	502,397	502,397			
	to COMSTAR Fund and can be applied to all F to Conservation Fund and can be applied to all											

(i) See Heritage Fund

(j) See Belmont Village Rail Spur Trail/Tioga River Trail Balance on Tax Impact Sheet

*COST - ANNUAL (A), PROJECT (P), BOND (B), LOAN (L) COST

Recommendations are subject to adjustment on an annual basis and do not include capital projects/items of less than \$25,000 or unanticipated projects

CDBG - Community Development Block Grant ETF - Expendable Trust Fund

CF - Conservation Fund

COMSTAR - Ambulance Fund

CRF - Capital Reserve Fund

LU - Land Use

TE - Transportation Enhancement Funds

UFB - Unexpended Fund Balance

Town of Belmont Capital Improvements Program All Projects

CIP ID #	PROJECT	BUDGET YEAR	BUDGET YEAR AMENDED	Plan	ANNUAL (A), PROJECT (P), OR BOND (B) COST	ESTIMATED COST	Budget Number
ASSESSING AD-1	G DEPARTMENT Property Revaluation (25% properties annually)	2004	2015	 CF-1	A	40,000	4915-300/4290-011
AD-2	Statistical Update (5th Year)	2004		CF-1	P		
CEMETERY		2004	2007	 CP-9	D	20,500	4015 000/4020 014
C-1 C-2	Lamprey Restoration (CLOSED) Cemetery Maintenance	2004 2004		CP-9 CP-9	P A	20,500 TBD	4915-009/4920-014 4915-008/4920-017
C-3	Headstone Repairs	2008		CP-9	P	10,000	TBD
C-4 CODE ENFO	Tree removal ORCEMENT OFFICE	2019		CP-9	P	125,000	TBD
CEO-1	Code Enforcement Vehicle	2009		CF-2/Other	Р	30,000	TBD
COMMUNIT	Y FACILITIES Belmont Beach Construction	2004		 Existing	В	Current Bond (Fixed)	4721-003
CF-2	Belmont Mill Renovations	2004		Existing	B	Current Bond (Fixed)	4721-001
CF-3 CF-4	Construct Community Center Relocate Town Beach	2004 2004	2006	CF-2 R-1 Other	BB	1,000,000 150,000	TBD TBD
CF-4 CF-5	Municipal Facilities	2004	2018	CF-2/Other	B	50,000	4915-011/4920-007
CF-6	Province Road Meeting House (CLOSED 2013)	2005		CP-9	P	14,745	4915-310
CF-7	BRATT Rails to Trail Phase 1 (Winni Trail) BRATT Rails to Trail Phase 2 (Winni Trail)	2005	2009	R-3	P	437,382	4909-005
CF-8	\$ transferred to "all Phases) Phase 1	2005	2015		Р	0	TBD
CF-9 CF-10	Park & Ride Pavement ADA Compliance	2005 2005	2016	CF-2, T-3 Other	P P	20,000 150,000	4909-010 4903-602
CF-10 CF-11	Sgt Park Play Station	2005	2010		P	50,000	4903-002 TBD
CF-12	Safety Compliance	2005		Other	A	15,000	4902-701
CF-13 CF-14	Municipal Facilities Upgrade Village Revitalization-Historic Bandstand	2006 2011	2014	Other CP-9	P P	TBD 35,000	4915-011/4920-007 4903-426
CF-15	Village Revitalization	2012	2014	CF-2,R-1.	Р	12,275,000	TBD
CF-16 CF-17	Mill Lighting Upgrade (2)	2013 2014		CF-2, Other Other	P P	10,245	TBD
CF-17 CF-18	Replace Town Hall Telephone System Replace Town fuel dispensing system	2014 2015		Other CF-2, Other	P P	35,000 15,000	TBD TBD
CF-19	BRATT Rails to Trail Phase 2 (Winni Trail)	2016		R-3	Р	900,000	TBD
CF-20 CF-21	BRATT Rails to Trail Phase 3 (Winni Trail) Construct New Police Station	2016 2021		R-3	P B	800,000 3,000,000	TBD TBD
	ATION COMMISSION	2021			D	3,000,000	
CC-1	Town Forest/Open Space	2005		CP-3,5	A	25,000	TOO
CC-2 CC-3	Belmont Village Spur Trail <mark>Bridge #1/</mark> Tioga River Trail Belmont Village Spur Trail Bridge #2/Tioga River Trail	2012 2016		CF-1,2;CP-2;R-1,3 CF-1,2;CP-2;R-1,3	P P	100,000 150,000	
ECONOMIC	DEVELOPMENT				·		
	Economic Development ENTAL CONTINGENCY	1996	2008	LU-1,LU-6	A	50,000	4920-002
ENV-1	Environmental Contingency Fund	2005	2011	Other	A	10,000	4909-022
		0001	0010			000.000	
FEMS-1A FEMS-2	Ladder truck Unit 201 Replace 3 Engine 4	2004 2004		CF-2 CF-2/Other	P P	300,000	Ambulance SRF Ambulance SRF
FEMS-3	Province Rd fire station (3,200sqft)	2004	2008	CF-2	В	320000 - 500,000	Ambulance SRF
FEMS-4 FEMS-5	Replace 3 Ambulance 2 Purchase 3 Car 2 Unit 802	2004 2006		CF-2/Other CF-2/Other	P P	0	Ambulance SRF Ambulance SRF
FEMS-6	Replace 3 Engine 1 Unit 101	2000		CF-2/Other	P	450,000	
FEMS-7	Replace 3 Engine 2 Unit 102	2006		CF-2/Other	P	635,071	Ambulance SRF
FEMS-8 FEMS-9	Replace 3 Rescue 1 Replace 3 Ambulance 1 Unit 401	2006 2006		CF-2/Other CF-2/Other	P P	0 180,000	Ambulance SRF Ambulance SRF
FEMS-10	Replace 3 Tanker 1 Unit 301	2006	2011	CF-2/Other	Р	400,000	Ambulance SRF
FEMS-11 FEMS-12	Replace 3 Car 2 (fka 1,2) Unit 802 Replace 3 Car 1 (fka 1,2) Unit 801	2007 2007		CF-2/Other CF-2/Other	P P	40,000 40,000	Ambulance SRF Ambulance SRF
FEMS-12 FEMS-13	Replace 3 Utility 1 Unit 601	2007		CF-2/Other	P	40,000	Amb SRF/4902-008
FEMS-14	Replace 3 Engine 3 Unit 103	2007		CF-2/Other	P	500,000	
FEMS-15 FEMS-16	Replace 3 Ambulance 3 Unit 402 Replace 3 Boat 3 Unit 701	2007 2008		CF-2/Other CF-2/Other	P P	250,000	Ambulance SRF Ambulance SRF
FEMS-17	Re-roof Central Fire Station	2008		CF-1	P	32,000	4903-010
FEMS-18	Daniel Webster Highway fire station (4,000sqft) Planning/Feasibility	2011		CF-2	Р	70,000	TBD
FEMS-19	Replace Ladder Truck	2011	2014	CF-2/Other	P	1,500,000	Taxes/CRF
FEMS-20	Dry Hydrant & Cistern Repairs & Maint	2011		CF-1,CF-2,	A	2,500	4915-502
FEMS-21 FEMS-22	Replace 3 Boat 3 Unit 701 Stryker Power Cots	2013 2014		CF-2/Other CF-2/Other	P P	25,000 0	Ambulance SRF Ambulance SRF
FEMS-23	Mobile/Portable Radio Replacement	2016		CF-2/Other	Р	200,000	TBD
FEMS-24 FEMS-25	Forestry 1 Forestry 2	2017 2017		CF-2/Other CF-2/Other	P P	40,000 40,000	Ambulance SRF Ambulance SRF
FEMS-26	Renovate bathrooms	2017	2018	CF-1	Р	40,000	Ambulance SRF Ambulance SRF
	Renovate kitchen	2017		CF-1	P	49,000	Ambulance SRF
FEMS-28 FEMS-29	Replace ARGO (3 ARGO 1) Security System	2017 2020		CF-2/Other CF-1	P P	TBD 30,000	Ambulance SRF Ambulance SRF
FEMS-30	Advanced EMS Equipment	2020		CF-2/Other	P	7,000	Ambulance SRF
HERITAGE HR-1	FUND Heritage Fund	2007		 CF-2,Other	A/P	150.000	4915-320/05-1010-001
		2007		CF-2,Other 		130,000	+0+0-020/00-1010-001
HS-1	Homeland Security (CLOSED)	2002			A/P	20,000	
INFORMATI	ON TECHNOLOGY Upgrade and maintenance	2004	2010	 CF-2,Other	A/P	0	4915-601/4290-005
LIBRARY						-	
L-1 L-2	Building Expansion Miscellaneous Building Improvements	2004 2005	2005	CF-2 Other	B P	962,500 12,975	4915-050 4903-001
L-3	Architectural Plans	2005		CF-2	P P	30,000	4903-001
PERSONNE	L ADMINISTRATION		0017				
PA-1 Police de	Accrued Benefits Liability Exp Trust PARTMENT	2007	2015	CF-1	A	30,000	4915-001/4920-013
PD-1	New Facility-Feasibility Study	2004		CF-2	Р	30,000	TBD
PD-2 PD-3	Cruiser Replacement Schedule 4WD Vehicle	2004 2004		Other Other	A P	70,000 35,000	4915-006/4920-018 4915-006/4920-018
n D-0		2004		Other CF-2	P B	35,000 TBD	4915-006/4920-018 TBD
PD-4	New Facility-RE Acquisition	2004		0F-2	D	IDD	
	New Facility-RE Acquisition New Facility-Arch/Eng/Const/Furnish Station Equipment, Flooring, HVAC, Security	2004 2004 2008		CF-2 CF-2 CF-1	B P	1,470,000	TBD 4903-303

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CIP ID #	PROJECT	YEAR	BUDGET YEAR AMENDED	Master Plan Cite*	ANNUAL (A), PROJECT (P), OR BOND (B) COST	ESTIMATED COST	Budget Number
PD-8	Cruiser Radio Repeaters	2014		CF-1	P	15,000	_
-	ORKS DEPARTMENT	2014			· · · · · · · · · · · · · · · · · · ·	10,000	TDE
PWD-1	10-wheel dump - sand/plow- 2005	2004	2018	CF-2, T-1	P	185,000	4915-003
PWD-2	4WD Utility Pickup-2005	2004		CF-2, T-1	P	30,000	4915-003
PWD-3	Rubber tire excavator or backhoe-1987	2004		CF-2, T-1	P	140,000	
PWD-4	Dump Truck replacement - sand/plow-2006	2004		Other, T-1	P	140,000	
PWD-4	Roscoe Roller Vibratory-1988	2004		Other, T-1	P	25,000	4915-003
PWD-6	Ford F-350 1-ton Dump truck-1985	2004		Other, T-1	P	60,000	4915-003
PWD-7	Ford F-250 Pickup-1999	2004		Other, T-1	P	35,000	
PWD-8	Dump Truck replacement - sand/plow-1997	2004		Other, T-1	P	150,000	
PWD-9	Construction of PW Garage	2004	2011	Existing	B	Current Bond (Fixed)	4913-002
PWD-10	Addition to PW Garage	2004	2014	CF-2, T-1	P	250,000	
PWD-10 PWD-11A	Concord Street Sidewalks	2004		CF-2, T-3	P P	250,000	
PWD-11A PWD-11B	Church Hill Sidewalks	2004		CF-2, T-3 CF-2, T-3	P P	75,000	
				-			
PWD-11C	Other Sidewalks to Complement NH 140	2004		CF-2, T-3	A A (a)	60000 (g)	
PWD-12	Annual Road Imp-Additional	2004		CF-2,Other,T-1	A (a)	0	
PWD-13	Road Reconstruction/Maintenance	2004		CF-2,Other,T-1	В	20,538,801	4909-202/4920-016
PWD-14	Annual Road Imp/Drain-HW Block Fund	2004		Other, T-1	P	150,000	
PWD-15	Road Inventory	2005		CF-2,Other,T-1	P	100,000	
PWD-16	Drainage Improvements	2005		CF-2,Other,T-1	A	25,000	
PWD-17	Bridge Repair Fund	2005	2016	CF-2,Other,T-1	A	375,000	
PWD-18	Radios	2005		CF-2,Other,T-1	Р	45,000	
PWD-19	Emergency Power Supply (CLOSED)	2005		CF-2,Other	Р	50,000	
PWD-20	Dump Truck replacement - sand/plow-2002	2006		Other, T-1	Р	150,000	
PWD-21	Ford F-550 Dump - 2004	2006		Other, T-1	Р	70,000	
PWD-22	Champion Grader-1996	2006		Other, T-1	Р	200,000	4915-003
PWD-23	Caterpillar IT-28 Loader-2000	2006	2011	Other, T-1	Р	140,000	4915-003
PWD-24	Bobcat-2001	2006	2011	Other, T-1	Р	80,000	4915-003
PWD-25	PWD Heavy Equipment CRF	2006	2014	Other, T-1	А	TBD	4915-003/4920-010
PWD-26	Chev 2500HD Pickup-Water Tech - 2005	2007		Other, T-1	Р	TBD	4915-003
PWD-27	Chev 2500HD Pickup-PWDirector - 2005	2007	2009	Other, T-1	Р	35,000	4915-003
PWD-28	Int'l Dump Truck-1989	2009	2009	Other, T-1	Р	116,186	
PWD-29	CV-50 Screening Plant	2009		Other, T-1	Р	50,000	
PWD-30	Sidewalk Plow	2013		Other, T-1	Р	65,000	TBD
PWD-31	One Dump Truck Body Replacement	2015		Other, T-1	Р	25,000	TBD
	One Dump Truck Body Replacement	2015		Other, T-1	Р	25,000	
PWD-33	Hoadley Road Culvert Replacement	2017		CF-2,Other,T-1	В	375,000	
	PARTMENT					0.0,000	
SW-1	Ext. Feasibility	2004		CF-2	Р	25,000	TBD
SW-2	Ext. Construction	2004		CF-2, U-SU-1	P	20,000	TBD
SW-3	Silver Lake Sewer Line Project Bond	2004		U-SU-1	В		TBD
SW-4	Pump Station Maintenance & Upgrade	2000		CF-2,U-SU-1	A	700.000	03-4920-511&4915-555
SW-5	WRBP Capital Recovery Costs	2011		CF-1&2, LU-3	B	983,527	TBD
SW-6	Service/Equipment Maintenance & Upgrade	2012		CF-2	A	20,000	
TOWN CLE		2012	2013	01 -2	~	20,000	03-4920-001
TC-1	Document Restoration	2012		CF-1,2	A	TBD	01-4902-060
		2012		0F-1,2	A	ושו	01-4902-000
		0004		 CE 2		0E 000	TOP
WW-1	Ext. Feasibility	2004	0007	CF-2	P	25,000	TBD
WW-2	Rte 3 Reconstruction	2004	2007	CF-2,U-WU-2&3	P	425,600	
WW-3	Rte 3 Phase 1 Extension	2006	0044	CF-2,U-WU-2&3	P	583,000	
NW-4	Service/Equipment Maintenance & Upgrade	2006	2014	CF-2,U-WU-2&3	A	10,000	
WW-5	Town Rd/Water/Sewer-Perkins/Pleasant Valley	2007	2008	CF-2,T-1,U-WU-2&3	В	1,000,000	
WW-6	Well #3	2007		CF-2,U-WU-2&3	Р	125,000	4909-503
NW-7	Rte 140/106 Line Relocation	2009		CF-2,U-WU-2&3	Р	131,000	4909-504
NW-8	Village Water Lines	2012		CF-2,U-WU-2	Р	422,377	TBD
WW-9	Water Meter Replacement Project	2015		CF-2,U-WU-2&3	Р	375,000	TBD
	Wareing Road Well	2018		CF-2,U-WU-2&3	Р	75,000	
WW-10							

R-Recreation, T-Transportation, Existing-Existing Bond; Other-Replacement, Maintenance, Regulatory, etc.

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Town of Belmont Capital Improvements Program All Previously Funded Projects That Impact The Tax Rate

Lip Pack																	
D P PROM	CID																
Processor Tar Dollar Tar Dol																	
Assessming (For Article 1) (mod) (10 #	PROJECT			-			-									
D.1 Program Social 44,000 25,000 25,000 75,000 <td>ASSESSIN</td> <td></td> <td></td> <td>Tux Donard</td> <td></td> <td></td> <td></td> <td>Tux Donard</td> <td></td> <td></td> <td></td> <td>Tux Donaro</td> <td></td> <td></td> <td></td> <td></td> <td></td>	ASSESSIN			Tux Donard				Tux Donard				Tux Donaro					
DAD Simulation from and marked m			85.000	40.000	25.000			10.000	75.000	50.000	75.000			25.000	83.850	25.000	25.000
Alsessand progenering Tools 65,000 40,000 25,000 61,000 75,000 <td></td> <td></td> <td>00,000</td> <td>,</td> <td></td> <td></td> <td></td> <td>. 0,000</td> <td>. 0,000</td> <td>00,000</td> <td>. 0,000</td> <td></td> <td></td> <td>_0,000</td> <td>00,000</td> <td></td> <td></td>			00,000	,				. 0,000	. 0,000	00,000	. 0,000			_0,000	00,000		
CHM TERY CM CM CM CM <th< td=""><td></td><td></td><td>85 000</td><td>40 000</td><td>25 000</td><td>0</td><td>0</td><td>10 000</td><td>75 000</td><td>50 000</td><td>75 000</td><td>0</td><td>0</td><td>25 000</td><td>83 850</td><td></td><td></td></th<>			85 000	40 000	25 000	0	0	10 000	75 000	50 000	75 000	0	0	25 000	83 850		
C-1 Lampery hostosterion Control Contro Contro <thcontrol< th=""></thcontrol<>			00,000	40,000	20,000			10,000	10,000	00,000	10,000			20,000	00,000	11,000	20,000
C2 Carrenery Matchearnon 27.061 10.000 4.000 5.000 2.000 2.000 2.000 7.000 </td <td>C-1</td> <td></td> <td>2,000</td> <td></td> <td></td> <td>5,000</td> <td>5,000</td> <td>15,000</td>	C-1											2,000			5,000	5,000	15,000
Community FACULITIES Community	C-2		27,081	10,000	10,000	4,000	3,000	3,000	2,000		2,000	,		7,000			
CF-1 Bernort Stach Construction Image of the ferror data of the ferror	Cemetery	Total	27,081	10,000	10,000	4,000	3,000	3,000	2,000	0	2,000	2,000	0	7,000	7,000	7,000	17,000
CF-2 Barners MB Remunsions C C M C M C M C M C M S5.00	COMMUN	TY FACILITIES															
CF-6 Muncipal Facilities Muncipal Facilities 75.000 75.000 75.000 75.000 15.000 15.000 15.000 14.343 CF-7 Broken Rauk Meeling House 14.343 <td< td=""><td>CF-1</td><td>Belmont Beach Construction</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>16,853</td><td>17,706</td><td>18,558</td><td>19,411</td><td>20,264</td></td<>	CF-1	Belmont Beach Construction											16,853	17,706	18,558	19,411	20,264
CF-G Province Road Manting House Image: Control of the second se	CF-2	Belmont Mill Renovations												22,624	23,749	24,873	25,998
CF-7 IBRATT Raits to Trail Phase 1 Image 2 Image 2 <thimage 2<="" th=""> <thimage 2<="" th=""> Image</thimage></thimage>	CF-5	Municipal Facilities		75,000	50,000			365,000	75,000		70,000			50,000	125,000	125,000	
CF-8A BRATT Rais to Trail Phase 2 Image: CF-8A BRATT Rais to Trail Phase 2 Image: CF-8A CF-8A <thcf-8a< th=""> <thcf-8a< th=""> CF-8A</thcf-8a<></thcf-8a<>		°															
CF-9 Park 8 Rob Parvammin Image Image <td></td>																	
Ch-10 IAA Compliance Image: Ch-10													-61,830	20,000	20,000	20,000	
CF-12 Starty Compliance Image: CF-13 Municipal Facilities Design Image: CF-14 Willing Facilities Design																	
CF-13 Municipal Facilities Design Main and the set of		· · ·				5,000				I				I	I	I	
CF-14 Vilage Revitalization.5 Auditand Image: CF-17 Replace Toorn Hall Dispensing System Image: CF-17	CF-12	Safety Compliance															15,000
CF-14 Vilage Revitalization.5 Auditand Image: CF-17 Replace Toorn Hall Dispensing System Image: CF-17	OF 12	Municipal Facilities Decign														20.000	
CF-17 Replace Town Hull Telephone System 35.000 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>20,000</td><td></td><td></td><td></td><td></td><td>30,000</td><td></td></t<>											20,000					30,000	
CF-18 Replace Town Fuel Dispensing System Image Number System <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>35,000</td> <td></td> <td></td> <td>20,000</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								35,000			20,000						
CF-19 Winn TrailsPATT 22,000 30,000 m <th<< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>11 500</td><td>33,000</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<<>							11 500	33,000									
Community Facilities Total 100,000 80,000 11,500 400,000 75,000 0 42,482 110,330 118,300 219,284 738,007 CONSERVATION COMMISSION 219,284 738,007 CC-2 Belmont Wilage Rai Spur Teal/Toga River Tail 5,000 5,000 <				25 000	30,000		11,000										
CONSERVATION COMMISSION Image: Conservation Visinge all Spur Trail/Toga River Trail Image: Conservation Visinge all Spur Trail/Toga River Trail Image: Conservation Visinge all Spur Trail/Toga River Trail Image: Conservation Total						5.000	11.500	400.000	75.000	0	90.000	0	42,483	110.330	187.307	219.284	136.007
CC-2 Betmont Village Rail Spur Trail/Triga River Trail 0 25,000 0				100,000		0,000	,	100,000	. 0,000				,	110,000	101,001	110,201	100,001
CC-3 Belmont Village Rai Spur Trail/Toga River Trail 5,000 5,000 5,000 5,000 6 0						25,000											
ENVRONMENTAL Image: Control of the second seco			5,000	5,000	5,000												
ENV-1 Annual Condingency Fund 5,000 10,000	Conservat	tion Commission Total	5,000	5,000	5,000	0	0	0	0	0	0	0	0	0	0	0	0
Environmental Total 5,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 20,000 30,000	ENVIRON	MENTAL															
FIRE/EMERGENCY MEDICAL SERVICES O <t< td=""><td></td><td></td><td></td><td></td><td>10,000</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>					10,000												
FEMS-17 Re-root Central Fire Station Image: Contral Fire Station Image: Contres Fire Station Image: Contres Fi			5,000	10,000	10,000	0	10,000	10,000	10,000	15,000	7,500	10,000	10,000	20,000	20,000	30,000	30,000
FEMS-23 Mobile/Portable Radio Replacement 1 50,000 1 1 1 1 FEMS-20 Dry Hydrart & Cistern Rep/Maint 2,500 2,500 2,500 2,500 2,500 2,500 2,500 <																	
FEMS-20 Dry Hydrant & Cistern Rep/Maint 2,500		-												50,000	0	0	0
Fire/Emergency Medical Services Total 2,500 2,500 2,500 2,500 2,500 2,500 2,500 0<			0.500	0.500	0.500		0.500	0.500	0.500	0.500	0.500						
HERITAGE FUND Image of the stability Exp Trust		, ,										0	0	50.000			
HR-1 Heritage Fund Total 4,500 5,000 4,500 5,000 5,000 5,000 5,000 5,000 4,500 4,500 5,000 0 0 Heritage Fund Total 4,500 5,000 5,000 5,000 5,000 5,000 5,000 5,000 6,000 4,500 4,500 5,000 0 0 INFORMATION TECHNOLOGY </td <td></td> <td></td> <td>2,500</td> <td>2,500</td> <td>2,500</td> <td>52,500</td> <td>2,500</td> <td>2,500</td> <td>2,500</td> <td>2,500</td> <td>2,500</td> <td>0</td> <td>0</td> <td>50,000</td> <td>0</td> <td>0</td> <td>0</td>			2,500	2,500	2,500	52,500	2,500	2,500	2,500	2,500	2,500	0	0	50,000	0	0	0
Heritage Fund Total 4,500 5,000 4,500 5,000 5,000 5,000 6 4,500 4,500 5,000 0 0 4,500 4,500 5,000 0 0 4,500 4,500 5,000 0			1 500	5 000	1 500	5 000	5 000	7 500	5.000	5 000		4 500	1 500	1 500	5 000	0	0
INFORMATION TECHNOLOGY Image: constraint of the state of											0						0
IT-1Upgrade and maintenanceIC </td <td></td> <td></td> <td>4,000</td> <td>0,000</td> <td>4,000</td> <td>0,000</td> <td>0,000</td> <td>7,000</td> <td>0,000</td> <td>0,000</td> <td>U</td> <td>4,000</td> <td>4,000</td> <td>4,000</td> <td>0,000</td> <td>0</td> <td>v</td>			4,000	0,000	4,000	0,000	0,000	7,000	0,000	0,000	U	4,000	4,000	4,000	0,000	0	v
Information Technology Total00000000058,00058,00058,000LIBRARYImage: Constraint of the state of the s														58,500	58,000	58,000	58,000
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L-1Building ExpansionC25,0002														3,000		,	
L-2Miscellaneous Building ImprovementsImage: marked black in the second				25.000					0	20.000	25.000	25.000	25.000	25.000	25.000	25.000	
L-3Architectural PlansImage: constraint of the stability Exp TrustImage: constraint of the sta									Ť	_0,000	_0,000	_0,000	_0,000		,000	_0,000	
Library Total 0 0 0 0 0 25,000 0 20,000 0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>i</td><td></td><td></td><td></td><td></td><td></td><td>1</td><td>i</td><td></td></t<>									i						1	i	
PERSONNEL ADMINISTRATION Image: Marcine and Marcin				25,000	0	0	0	0	0	20,000	25,000	25,000	25,000	25,000	25,000	25,000	
Personnel Administration Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									0	0	0	0	0	0		0	0
	Personnel	Administration Total		0	0	0	0	0	0	0	0	0	0	0	25,000	0	0

Town of Belmont Capital Improvements Program All Previously Funded Projects That Impact The Tax Rate

	EPARTMENT					-										
POLICE L	Cruiser Replacement Schedule									70.000	70,000		60,000	60,000	60,000	60,000
PD-2 PD-3	4WD Vehicle									5,000	70,000 5,000		5,000	5,000	,	5,000
	Station Equip,Flooring,HVAC&Security									5,000	5,000		28,000	5,000	5,000	5,000
							45.000						26,000	0	0	0
PD-7 PD-8	Dispatch Radio Upgrade Cruiser Radio Repeaters						45,000									
			0	0	0	0	14,500	0	0	75.000	75.000	0	00.000	05.000	05.000	05.000
	partment Total		U	U	U	0	59,500	U	0	75,000	75,000	U	93,000	65,000	65,000	65,000
PUBLIC V PWD-3	VORKS DEPARTMENT Rubber tire excavator or backhoe													130,000		40.000
PWD-3 PWD-9	Construction of PW Garage											15,800	16,599	130,000	18,198	40,000 18,998
												15,800	16,599	17,399	18,198	18,998
	Addition to PW Garage														00.000	40.000
	Concord Street Sidewalks									75.000		0	0	20,000	30,000	10,000
	Church Hill Sidewalks									75,000	00.000	0	0	30,000	20,000	10,000
	Other Sidewalks to Complement NH 140									30,000	20,000	20,000	0	10,000	10,000	10,000
PWD-12	Annual Road Imp-Additional											0	0	180,000	130,000	180,000
PWD-13	Road Reconstruction & Maint.	750,000	750,000	750,000	750,000	750,000	750,000	650,000	600,000	600,000	750,000	650,000	752,358	0	51,300	0
PWD-15	Road Inventory												15,000	25,000	25,000	25,000
PWD-16	Drainage Improvements						25,000	25,000	20,000	25,000	25,000	25,000	25,000	30,000	30,000	15,000
PWD-17	Bridge Repair Fund	25,000	25,000	25,000		40,000	25,000						25,000	25,000	25,000	25,000
PWD-18	Radios														30,000	15,000
PWD-19	Emergency Power Supply														25,000	25,000
PWD-25	PWD Heavy Equipment CRF	60,000	25,000	40,000			30,000	20,000	40,000	60,000	30,000	15,000	40,000	40,000	60,000	
PWD-28	Int'l Dump Truck										25,961					
PWD-33	Hoadley Road Culvert Replacement	40,656	41,643	42,570												
Public W	orks Department Total	875,656	841,643	857,570	750,000	790,000	830,000	695,000	660,000	790,000	850,961	725,800	873,957	487,399	454,498	373,998
SEWER D	EPARTMENT															
Sewer De	partment Total		0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOWN CL	ERK															
TC-1	Document Restoration							2,000	2,000	2,000	2,000	2,000	2,000	0	2,000	2,000
Town Cle	rk Total		0	0	0	0	0	2,000	2,000	2,000	2,000	2,000	2,000	0	2,000	2,000
WATER D	EPARTMENT															
WW-4	Service/Equipment Maintenance & Upgrades				75,000								10,000			
WW-5	Town Rds/Water/Sewer-Perkins/Pleasant Vlly	100,852	100,852	100,852	100,852	100,852	100,852	100,852	100,852	100,852	0	0	0	0	0	0
WW-7	Rte 140/106 Line Relocation											131,000				
WW-10	New Well-Wareing Road															
Water De	partment Total	100,852	100,852	100,852	175,852	100,852	100,852	100,852	100,852	100,852	0	131,000	10,000	0	0	0
TOTAL		1,105,589	1,139,995	1,095,422	992,352	922,852	1,423,352	967,352	855,352	1,169,852	969,461	940,783	1,279,287	963,556	938,382	749,980

¢									
	Belmont C	Capital Funding Request	Office Use						
	Budget Year		CIP Project ID						
			MP Cite:						
TO: 🔯 CIP Co	ommittee 🛛 Select	men	Rec'd Date:						
,	a Land Use and one copy to								
			LSST. CHIDEF						
Department: FIX	Conta	act Person: CHIEF BOATTLE O	CNOWHAI Tele: 267-833						
Submission Date:	. Ф. Т.	nt Priority of (cr							
Project Name:	ADIANCOD CHS COU	Guent Anticipated Start	Purchase Date: Anno Afflion						
Project Need/ Deficiency:		D OMS PROVIDERS TO O NOT CULLINITY H							
Project Description	DADD A WITHOUS ON PROVIDER TO ADMIT NOT NEEDED OF A		NAVANCE TO ALLOW WHOW MARCOTTES MAD						
		TO ASSET PAUL	DEUS WETH ADVANCED						
	ASSESSMENT CAPA								
	Check All That Apply		sting facilities or equipment						
			ing facilities or equipment						
		\Box Expand capacity of exis							
		□ Provide new facility or s	service capacity						
Project Rationale/	Ame of allow and	a la companya da companya d							
Justification:	BOTH OF THOSE WAT Allow OUR ETHS PROVIDERS TO INCREASE								
Justincation.	THEIR LOUIS OF CARE TO OUL CENTERS.								
		······································							
	Check All That Apply	□ Reduces long-term oper	ating costs						
	Contract and the PP-J	□ Removes imminent threa							
		□ Alleviates substandard c							
			tate requirements to implement						
		Improves the quality of							
		□ Provides added capacity							
		□ Provides incentive to eco							
			nds available for a limited time						
			has available for a minited line						
ls Project Currently	ously requested: Ves BN y in CIP? Ves BN		s this request change the CI						
	·······								

9/26/18

2020 (Cont.) Department:

Project ID:

PROJECT ESTIMATES

	COSTS
Planning/Feasibility	S
Architect/Engineering Fees	\$
Real Estate Acquisition	\$
Site Preparation	\$
Construction	\$
Furnishings & Equipment	<u>S</u>
Vehicles and Capital Equipment	\$
Other:	\$
Other:	S
Other:	\$

Total Estimated Project Cost:

FUNDING

\$ 7000

	Proposed Year(s)/Amounts						
Existing Account Withdrawal	2020	2021	2022	2023	2024	2025	
C OMSTA R \$							
Conservation Fund S		<u></u>			344.0000 marks reasons are page	- In the second	
Capital Reserve Acct: \$		<u></u>	•			<u></u>	
Other: AMB. Acs. Acet \$ 7000							
Taxes				<u></u>			
Taxes-New Capital Reserve Account \$						· · · · · ·	
Taxes-Bond S							
Grants from: \$				· · · ·		÷	
Loan from: \$	·	·	<u></u>		·····	<u></u>	
Donation/bequest/private \$		·		·			
User charge, fee or betterment assessments				· · · ·			
Total Estimated Funding: \$ 7,000	-						

Describe future funding obligations/operating costs resulting from proposed project:_____

. .

TO: 🔯 CIP Con Submit one copy to			CIP Project ID : MP Cite:
	nmittee		Rec'd Date,
Department: <u>Free</u>	Conta	ect Person: CALEF Bentle of	1557 CHEEF Norman Tele: 267-8333
Submission Date:_7	7/31/19 Departmen	nt Priority of (c	urrent budget year)
Project Name:	SECONATY CAMERA SY	STEMAnticipated Start/	Purchase Date: you Approved
Project Need/ Deficiency:	INCROSE SOURTRY	FOR BUILDING AND ON	<u> yoloyas.</u>
Project Description:	ТИТ РИОТИТ ШОГЛ ТО РИЛИТОЯ ВОТТАК РИПРАТЦ, АНЬ ТО	DD SEEVADRY CAMEENS PROTECTION TO THE THE FD OMPLOYEES	TO THE FERS STATION) BUTCOME, EXITERAL
	Check All That Apply		- · · ·
Project Rationale/ Justification:	ARE MANY PEOPLE Nomes BONNO THE CAMERAS) WEN ALSO	STATION. THIS IS A C BE ADDED TO THE BUT	- PROPERTY TO ACLESS CONCERN FOR US. MANGET AND APPARATES BAY
	Check All That Apply	 Improves the quality of Provides added capacity Provides incentive to eco 	ating costs at to public health or safety conditions or deficiencies tate requirements to implement existing services to serve growth
Was funding previou Is Project Currently project?			s this request change the CIP

ð

4.

9/26/18

2020 (Cont.) Department: FILE

Project ID:

PROJECT ESTIMATES

	COSTS
Planning/Feasibility	S
Architect/Engineering Fees	\$
Real Estate Acquisition	S
Site Preparation	\$
Construction	\$
Furnishings & Equipment	\$
Vehicles and Capital Equipment	\$
Other:	\$
Other:	<u>\$</u>
Other:	\$

Total Estimated Project Cost:

\$ 30,000

	<u> </u>	UNDING					
				Proposed	i Year(s),	Amount:	ş
Existing Account Withdrawal		2020	2021	2022	2023	2024	2025
COMSTAR	S						
Conservation Fund	S .			••••••••••••••••••••••••••••••••••••••			······
Capital Reserve Acct:	S		·	i	· <u> </u>		· · · · · · · · · · · · · · · · · · ·
Capital Reserve Acct: Other: AnB. Ros. ACCT.	5 30,000		······································	·	·		
Taxes	S					······	
Taxes-New Capital Reserve Account	\$						
Taxes-Bond	\$					F(=	
Grants from:	\$	· .		· · · · · · · · · · · · · · · · · · ·		······	
Loan from:	5		<u> </u>	<u>.</u>	······································		·
Donation/bequest/private	\$,	
User charge, fee or betterment assessme	ent S	:	·		• • • • • • • • • • • • • • • • • • •		
Total Estimated Funding:	\$ 39,000						

and the second second

Describe future funding obligations/operating costs resulting from proposed project:_____

Dari Sassan

From: Sent: To: Subject: Jeanne Beaudin Tuesday, July 30, 2019 1:07 PM Dari Sassan DPW CIP

Dari –

For 2020 – Craig would propose the same items as in the funding schedule with the exception of PWD-4 should be \$185,000 in 2020.

K. Jeanne Beaudin, ICMA-CM *Candidate* Town Administrator Town of Belmont 143 Main Street Belmont, NH 03220 603-267-8300 Ext. 124

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	Budget Ye		g Request P 2020-2025	Office Use CIP Project ID MP Cite:					
	ommittee 🛛 Se Land Use and one copy	electmen to the Town Adı	ninistrator	Rec'd Date:					
Department:Facili	Department:Facility CommitteeContact Person:_Donna Hepp_ Tele:_414-258-3287								
Submission Date:8	3/9/19Department Pr	iority1 of	_4_(current	budget year)					
Project Name:	_Belmont Police Statio	n Anticip	ated Start/Pu	rchase Date:_20	21				
Project Need/ Deficiency:	Existing Police Statio conditions for efficient Study conducted in 20 requires an expande	t operation. Bas 018-19, a new Po	ed on Belmon plice Station t	nt Facility Space to meet projected	e and Feasibility d 20 year needs				
Project Description:	Construct a new Polic to use the existing Polic moving Town Meeting by removal	ce Station until c	onstruction is e Welfare Off	<u>s completed. Thi</u> ice to the Belmo	<u>is would require</u> nt Mill followed				
Increase space to 700	00 square feet from 378								
	Check All That Apply	□ Improve □ Expand c	quality of exis apacity of exi	isting facilities or sting facilities or sting service leve service capacity	equipment				
additional spac significant fund would be close t	Belmont Police peration of the Police Do e for 20-year projection ds to remodel and woul o the same cost and pro <u>Check All That Apply</u>	n for Police Depa Id not allow expa ovide more effect	bace and Facil artment. Exist nsion beyond ive use of the long-term ope imminent three s substandard s to federal or added capacit incentive to eco	lity Study identif sting building ha 20 year period. site and allow fu	fied the need for as would require A new building ature expansion. Justification: h or safety iciencies s to implement annent				
Is Project Currently	sly requested: x□ Yes in CIP? □ Yes x	k □No If]		-6 oes this request	change the				
New town	hall and police	department	building in	itially propose	ed in 2005-6				

9/26/18

Project ID:

PROJECT ESTIMATES

	COSTS
Planning/Feasibility	\$
Architect/Engineering Fees Real	\$
Estate Acquisition	\$
Site Preparation	\$ 298,750
Construction	\$2,001,621
Furnishings & Equipment	\$ 414,067
Vehicles and Capital Equipment	\$
Other:Remove CornerMtg House	\$ (50,000)
Other: Remove Police Station	\$ (50,000)
Other: Relocate meeting rooms	
and Welfare Office to Mill and	\$ 285,562
contingency)	

Total Estimated Project Cost: FUNDING 3,000,000

· · · · · · · · · · · · · · · · · · ·			Propose	d Year(s)	Amount	S
Existing Account Withdrawal	2020	2021	2022	2023	2024	2025
COMSTAR \$						
Conservation Fund \$						
Capital Reserve Acct: \$			·			
Other:\$			· <u> </u>			
Taxes \$						
Taxes-New Capital Reserve Account \$						
Taxes-Bond \$						
Grants from: \$						
Loan from: \$					<u>-</u>	
Donation/bequest/private \$						
User charge, fee or betterment assessment \$				<u> </u>		
Total Estimated Funding: \$						

Operating costs for continued use of the existing Police Department and Corner Meeting House would be eliminated. Maintenance of new building should not be substantially higher than current building due to more energy efficient systems and condition.



From: Belmont Facility Committee Date: August 9, 2019 Re: 2020 CIP New Project Submissions

The Belmont Facility Strategy Committee offers the following recommendations to update the Town of Belmont's Capital Improvement Program for 2020-2025. The copy new project submissions is attached.

These projects include:

- 2021-22 Design and Build new Police Department Building with bond financing– Highest priority. Based on community input and future needs, the Facility Committee considers using the Corner Meeting House site for a new Police Station as the best option. This approach allows the PD to remain in place until construction is completed and allow space for future expansion. Projected cost for a new building is \$3 million. This amount includes cost for removal of the Corner Meeting House and the existing Police Station once the new building is completed.
- 2021-24 Relocate Town Hall to Belmont Mill with Capital Reserve funds Second priority The Committee recommends using the Belmont Mill to house all of the Town Hall functions currently met by Town Hall, the Corner Meeting House and the Mill. Retain the historic character of this State-listed historic structure. Phase in needed repairs to Mill and transition move in tandem with Police Department construction. Use \$100,000 from Police Station Bond to move Town meeting facilities and Welfare Office from Corner Meeting House to Mill when construction of Police Station begins. Recommend a public committee to be involved with detailed planning for phasing move and final design.
- 2020-2025 Library Third priority Continue to upgrade existing Library using Library Trust funds working with the Library Board and determine best approach for expanding facility. Retain the historic character of this National Register of Historic Places structure. Review proposed addition space needs in light of meeting rooms and community services provided in Belmont Mill and adjust proposal as needed. Continue to phase needed repairs to Library and seek grants and bond financing to construct addition in 2024-2025.
- 2021-2022 Old Bank Building Recommend removal of building to provide more space for Town green. Projected cost of \$50,000 funded through Capital Reserve. Seek grants for site improvements to enhance Town green landscaping.

If there are any questions, please contact Donna Hepp at dhepp3@gmail.com or 414-258-3287.

INTEROFFICE MEMORANDUM

то:	DARI SASSAN, TOWN PLANNER	
FROM:	K. JEANNE BEAUDIN, TOWN ADMINISTRATOR	Yop
SUBJECT:	CIP 2020-2025	v
DATE:	JULY 30, 2019	
CC:		

Below are the anticipated requests for the 2020-2025 from the Selectmen's Office; obviously as always subject to change once the Board begins review of the 2020 proposed budget.

Accrued Liability	\$30,000
Property Revaluation	\$25,000
Municipal Facilities*	\$50,000
Bridge Repair	\$25,000
Highway Reconstruction	\$750,000
Village Rail Spur Trail (Maint.)	\$5,000
Environmental Contingency	\$10,000
Water System Repair & Maintenance CR	\$100,000
Debt Service - Taxes	
Pleasant Valley	\$100,852
Hoadley Road Culvert Principal Fixe	ed at \$33,000, Interest 2020 \$6,699
Debt Service – User Fees	
Village Waterline	\$13,242
Water Meter Replacement	\$23,119
Silver Lake Sewer	\$31,623

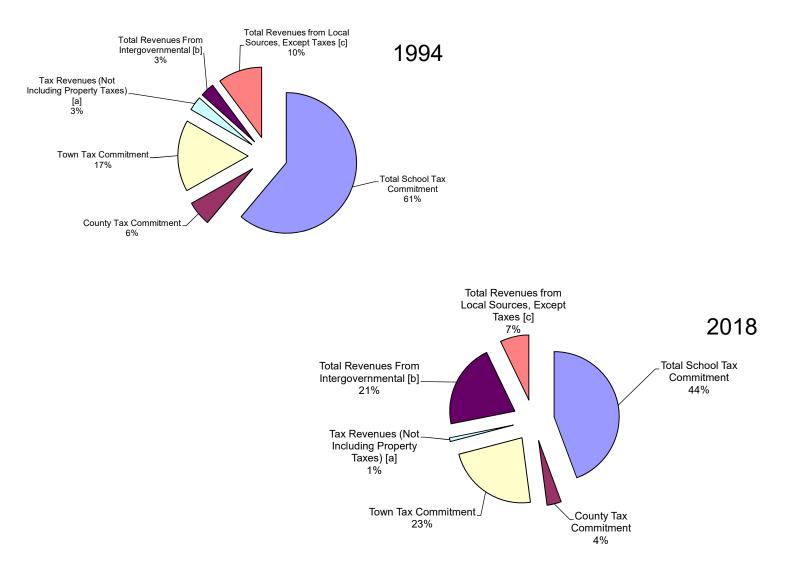
Sewer Pump Station Rep. \$32,154

Debt Service – Ambulance Revenue Fees

1500 GPM Pumper (FD) \$60,776

*Municipal Facilities CR subject to a submittal as well from the Facilities Strategy Committee





Revenue Format

LAST UPDATED:Annual Format Updates 4/18/19(CD); 7/19 (JB) Shaded Cells are Formulas !!!!!	2013	2014 REVAL	2015	2016	2017	2018
Total Assessed Valuation (for which tax rate is applied)	732,371,163	588,845,010	591,248,261	595,718,746	600,602,677	604,614,281
Total School Tax Rate	13.78	16.72	17.47	17.87	18.63	18.30
County Tax Rate	1.13	1.43	1.39	1.41	1.30	1.47
Town Tax Rate	7.53	9.50	9.41	9.55	9.53	9.48
Total Local Tax Rate	22.44	27.65	28.27	28.83	29.46	29.2
Total School Tax Commitment	10,067,353	9,817,954	10,308,054	10,628,136	11,168,592	11,042,827
County Tax Commitment	827,466	840,893	819,906	840,321	781,527	887,91
Town Tax Commitment	5,515,428	5,597,816	5,560,984	5,684,166	5,717,728	5,732,518
Gross Property Tax Commitment	16,410,247	16,256,663	16,688,944	17,152,623	17,667,847	17,663,260
Total School Tax Commitment	10,067,353	9,817,954	10,308,054	10,628,136	11,168,592	11,042,827
County Tax Commitment	827,466					887,91
Town Tax Commitment	5,515,428			· · · · ·	•	
Tax Revenues (Not Including Property Taxes)	312,872	328,870	307,824	201,839	242,140	238,079
Total Revenues From Intergovernmental	4,831,231	4,793,782	5,240,799	5,226,308	5,288,564	5,224,153
Combined Total Revenues from Local Sources, Except						
Taxes (Incl. Interfund Trans, Div&Reimb, & Other)	2,319,656				3,036,085	
TOTAL REVENUES	23,874,006	24,593,443	24,073,515	25,338,799	26,234,636	25,451,763
Revenues Excluding Property Taxes	7,463,759	8,336,780	7,384,571	8,186,176	8,566,789	7,788,50
Sources of Revenue						
Ambulance User Fees Collected	194,659	175,415	239,271	232,324	261,758	351,20
Consevation Fund (Land Use Change Tax and Year-end						
Balance Appropriation)	3,122	38,270	24,406	11,076	25,828	30,42
Dedicated Funds						
Appropriations to cover Anticipated Water Expenditures	629,857	647,261	233,683	258,450	234,530	230,05
Appropriations to cover Anticipated Sewer Expenditures	491,588	530,070	536,556	543,034	529,499	515,942
	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Annual Change in Assessed Valuation	0.19%	-19.60%	0.41%		0.82%	0.67%
Average Annual Percent Change 1994-Current Year	1994-2013 6.81%	1994-2014 5.49%	1994-2015 5.25%	1994-2016 5.04%	1994-2017 4.86%	1994-2018 4.68%
A starge failuar recent enange root-ourrent real	0.0170	0.4070	0.2070	0.0470	4.0070	00
Average Annual Increase (Absent Revaluation Years-						
'00,'03,'07,'14) 1994-Current Year	3.95%	3.95%	3.75%	3.60%	3.46%	3.32%

Master Revenues

LAST UPDATED:Annual Format Updates 4/18/19(CD); 7/19 (JB) Shaded Cells are Formulas !!!!!	2013	2014 REVAL	2015	2016	2017	2018
Sources of Revenue						
Business	46,264					
Motor Vehicle Municipal Agent Fees	1,128,210	1,215,945	1,330,733	1,399,169	1,484,220	1,486,527
Boat Registration	25,553	25,374	28,441	25,986	28,396	30,340
Dog Racing						
Building Permits Other	20,586				56,727	18,628
Licenses, Permits, and Fees	152,913 1,373,526					
Income from Deptartments	124,603				312,825	
Other Charges				25,866		-
Charges for Services	124,603				÷	177,568
Sale of Municipal Property	8,071	250,373		8,470		36,395
Interest on Investments Contributions and Donations	1,388	1,669	3,202 8,900		10,559	22,229
Other	56,774	63,533			12,122	9,888
Miscellaneous	66,233	315,575	60,308	17,991	86,774	68,512
Total Revenues from Local Sources	4 564 262	2 405 072	1 625 505	4 700 204	2 445 605	1 792 250
(except taxes) Land Use Change Tax	1,564,362	2,185,873	1,635,505	1,789,281	2,115,605	1,782,350
Yield/Timber Tax	1,517				8,606	
Interest and Penalties	285,235	294,389	259,118	159,076	203,362	203,536
Boat Taxes Excavation Taxes	6,407	5,565	7,938	7,922	6,198	8,702
Excavation Activity Tax						
Other Taxes (*06 includes Tax Deeded						
Prop.) Payment in lieu of Taxes	19,713	21,001	24,379	23,844	23,974	22,219
Taxes: Non-Property	312,872		307,824		23 ,974 242,140	238,079
Shared Revenue	012,012	020,010	001,021	201,000	242,140	200,010
Highway Block Grant	165,686					
Adequate Education Grant State and Fed. Forest Land Reimb.	4,326,792	4,273,400	4,479,489		4,298,711 9	4,440,415 10
Meals and Rooms Distribution	326,824	352,855	351,194	377,169	376,295	374,412
Business Profits Tax			226.240	250.017	247 559	200,000
Other grants (inc. Federal 2010) Other - Appropriated from Surplus			226,240	259,917	247,558	209,099
Water Pollution Grant	11,920		3,351	3,261	6,351	3,040
Disaster Assistance and Prevention						
Drug Task Force Total Intergovernmental Above	4,831,231	4,793,782	5,240,799	5,226,308	5,288,564	5,224,153
From Capital/Non Reserve Funds	293,912					262,284
From Special Revenue Funds						
(Ambulance, Conservation, Heritage)	274,567					
Total Interfund Operating Transfers In	568,479	834,693	200,443	968,748	920,480	543,921
Insurance Dividends And Reimbursements						
Total Dividends and Reimbursements	0	0	0	0	0	0
Proceeds from Notes and Bonds (Long	400.045	400 500				
Term Debt)	186,815	193,562	0	0	0	0
Total Other Financing Sources (Not including Deposits from Surplus)	186,815	193,562	0	0	0	0
Total Non-Property Revenues for	,	,				J
Municipal Services	7,463,759	8,336,780	7,384,571	8,186,176	8,566,789	7,788,503
Total Assessed Valuation (for which tax rate is applied)	732 371 162	588 845 010	591 248 261	595 718 746	600,602,677	604 614 281
Total Actual Valuation before exemptions			596,400,001		605,419,617	
Valuation used for State Education Tax w/o						
util. Belmont's Assessed Valuation as % of	720,920,161	578,804,106	580,827,951	586,299,099	590,362,459	595,297,893
Total Actual Valuation	99.15%	99.20%	99.14%	99.08%	99.20%	99.06%
Tax Rates						
County	1.13				1.30	1.47
Municipal School (Total)	7.53 13.78		9.41 17.47	9.55 17.87	9.53 18.63	9.48 18.30
Total Tax Rate	22.44	27.65		28.83	29.46	29.25
Property Tax						
Town Commitment	5,515,428					
Total School Commitment Local School Commitment	10,067,353 8 547 100					11,042,827
State School Commitment	8,547,109 1,520,244				9,672,327	9,655,346 1,387,481
County Commitment	827,466				781,527	887,915
less war service credits	231,300					
plus Water/Village District Commitment	40.440.045	40.050.000	40.000.011	47 450 000	47.007.045	47.000.000
TOTAL PROERTY TAX COMMITMENT TOTAL PROPERTY TAX (Calculated)	16,410,247 16,178,947	16,256,663 16,033,863				17,663,260 17,419,160
TOTAL PROPERTY TAX (Calculated)	10,170,947	10,033,003	10,403,444	10,917,323	17,420,147	17,419,100
Calculated	23,642,706	24,370,643	23,848,015	25,103,499	25,994,936	25,207,663
TOTAL PROPERTY TAX (Actual)						

Master Revenues

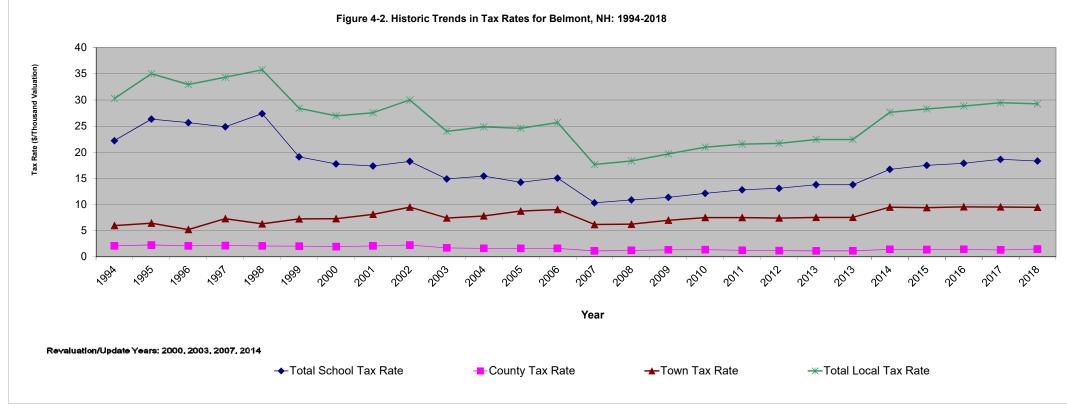
LAST UPDATED:Annual Format Updates 4/18/19(CD); 7/19 (JB) Shaded Cells are Formulas !!!!!	2013	2014 REVAL	2015	2016	2017	2018
Less Current Yr Abatements (from Actual)						
TOTAL REVENUE (ALL SOURCES) - Actual	7,463,759	8,336,780	7,384,571	8,186,176	8,566,789	7,788,503
TOTAL REVENUE (ALL SOURCES) - Actual 2001, 2002	11,126,119	10,881,647	11,353,460	11,703,757	12,189,819	12,174,842
Note: A \$0 means either zero dollars or Null/Not Applicable						
Sources of Revenue-Dedicated Funds						
Ambulance User Fees Collected	194,659	175,415	239,271	232,324	261,758	351,206
Consevation Fund (Land Use Change Tax and Year-end Balance Appropriation)	3,122	38,270	24,406	11,076	25,828	30,423
Dedicated Funds - Water & Sewer						
Appropriations to cover Anticipated Water Expenditures	629,857	647,261	233,683	258,450	234,530	230,055
Appropriations to cover Anticipated Sewer Expenditures	491,588	530,070	536,556	543,034	529,499	515,942

USE.190418MasterDataShtToJB.xlsx///Master Revenues

Print Date: 9/17/2019

						1	Table 4-1.	Summary	of Municip	oal Revenu	es for Bel	mont, NH:	1994 - 201	8											
	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Total School Tax Commitment	5,527,006	6,588,416	6,405,132	6,261,360	6,971,195	4,990,172	5,678,880	5,615,581	6,072,447	6,931,092	7,325,844	5,454,935	7,504,910	8,146,523	8,670,354	8,226,469	8,799,010	9,298,519	9,549,098	10,067,353	9,817,954	10,308,054	10,628,136	11,168,592	11,042,827
County Tax Commitment	517,048	566,142	518,878	547,652	525,792	536,647	620,809	674,492	750,260	792,645	766,163	789,082	798,046	889,243	976,633	963,748	983,024	899,555	871,464	827,466	840,893	819,906	840,321	781,527	887,915
Town Tax Commitment	1,491,040	1,610,857	1,300,241	1,839,953	1,604,158	1,904,889	2,341,045	2,643,803	3,172,014	3,468,083	3,719,459	4,279,947	4,517,714	4,874,911	4,979,018	5,063,845	5,462,275	5,470,111	5,418,616	5,515,428	5,597,816	5,560,984	5,684,166	5,717,728	5,732,518
Tax Revenues (Not Including Property Taxes) [a]	295,663	276,198	274,332	235,282	313,230	293,148	290,980	152,555	168,286	162,493	241,705	156,263	256,371	246,639	280,682	323,097	214,849	240,090	242,401	312,872	328,870	307,824	201,839	242,140	238,079
Total Revenues From Intergovernmental [b]	294,474	326,786	424,744	362,008	483,650	3,355,341	3,492,041	4,111,202	4,190,532	3,558,845	4,040,688	4,619,805	4,555,901	4,855,459	4,804,186	4,653,253	4,925,341	4,795,370	5,142,376	4,831,231	4,793,782	5,240,799	5,226,308	5,288,564	5,224,153
Total Revenues from Local Sources, Except Taxes [c]	917,755	1,023,267	912,657	1,267,990	1,228,428	1,632,264	1,694,701	1,517,924	1,589,725	1,657,550	1,884,299	1,827,404	2,393,968	2,749,823	2,480,762	3,038,044	2,617,712	2,290,602	2,993,069	2,319,656	3,214,128	1,835,947	2,758,029	2,996,959	2,326,271
TOTAL REVENUES	9,042,986	10,391,666	9,835,984	10,514,245	11,126,453	12,712,461	14,118,456	14,715,557	15,943,264	16,570,708	17,978,158	17,127,436	20,026,910	21,762,598	22,191,635	22,268,456	23,002,211	22,994,247	24,217,024	23,874,006	24,593,443	24,073,514	25,338,799	26,195,510	25,451,763
Source: (a) Summary of Inventory of Valuation, Town Re	eports; (b) Tax F	ates, Town Re	ports (1999 on	includes Adequ	ate Education	Grant); (c) Au	dited Reports																		





																								52	2
	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Total Property Tax Revenues	7,535,094	8,765,415	8,224,251	8,648,965	9,101,145	7,431,708	8,640,734	8,933,876	9,994,721	11,191,820	11,811,466	10,523,964	12,820,670	13,910,677	14,626,005	14,254,062	15,244,309	15,668,185	15,839,178	16,410,247	16,256,663	16,688,944	17,152,623	17,667,847	17,663,260
Non-Property Tax Revenues	295,663	276,198	274,332	235,282	313,230	293,148	290,980	152,555	168,286	162,493	241,705	156,263	256,371	246,639	280,682	323,097	214,849	240,090	242,401	312,872	328,870	307,824	201,839	242,140	238,079
Source: Audited Reports																									

Source: Audited Reports

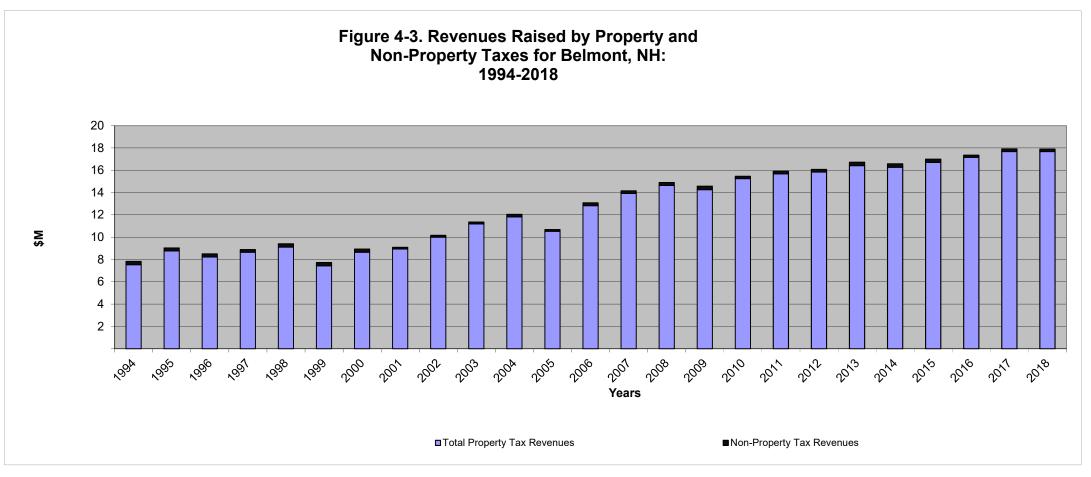
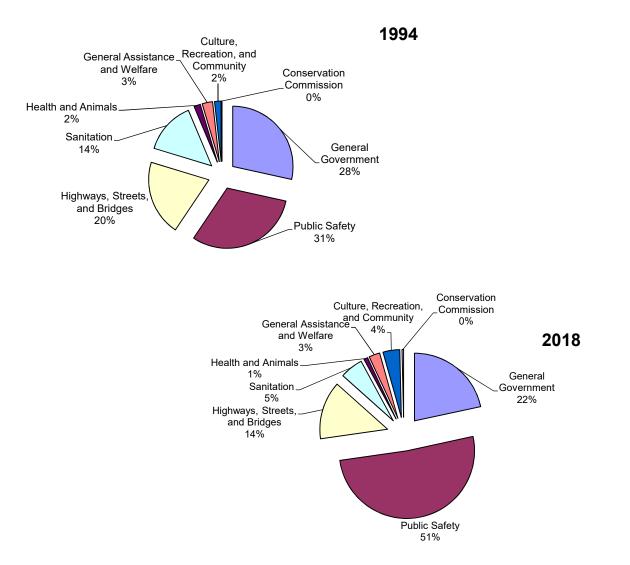


	Table 4-3. Revenues Dedicated to the COMSTAR and Conservation Fund for Belmont, NH: 1994-2015																								
Sources of Revenue	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Ambulance User Fees Collected	22,140	32,780	42,575	51,214	55,149	72,455	81,328	126,545	149,084	107,600	121,484	153,382	216,515	192,830	201,065	195,189	167,777	154,588	179,748	194,659	175,415	239,271	232,324	261,758	351,206
Consevation Fund (Land Use																									
Change Tax and Year-end																									
Appropriation Balance)	325	105	325	1,086	90	7,124	7,381	361	59,860	75,303	133,505	88,586	52,475	16,149	187,189	248,813	20,176	10,832	39,164	3,122	38,270	24,406	11,076	25,828	30,423
Source: Audited Reports																									
					-	-	atializata d 🗖			inimated Co	was and Mat		unas fan Dal		004 0045										

					т	able 4-4. Aı	nticipated I	Revenues t	o Cover An	ticipated Sev	wer and Wat	er Expendit	ures for Bel	mont, NH: 1	994-2015										
Dedicated Funds	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Appropriations to cover																									í – – – – – – – – – – – – – – – – – – –
Anticipated Water Expenditures	91,436	91,437	81,000	78,724	88,450	186,500	233,426	306,651	221,410	147,080	142,419	154,758	161,933	176,269	207,589	262,836	258,686	266,802	685,714	629,857	647,261	233,683	258,450	234,530	230,055
																									1
Appropriations to cover																									ı – – – – – – – – – – – – – – – – – – –
Anticipated Sewer Expenditures	238,420	306,124	245,586	224,521	236,049	238,355	268,001	257,080	235,850	244,905	277,068	237,200	241,122	268,510	291,501	302,058	317,223	350,549	1,849,683	491,588	530,070	536,556	543,034	529,499	515,942

Distribution of Expenditures by Department for Belmont, NH



Expense Format

LAST UPDATED:Annual Format						
Updates 4/18/19(CD);	2042	2044	2045	2040	2047	2040
	2013	2014	2015	2016	2017	2018
Shaded Cells are Formulas !!!!!						
School Appropriations	14,394,145				15,467,303	
Total Operating Expenditures	6,516,530	6,942,258	6,720,361	7,038,231	7,311,631	7,180,351
Town Debt	100,852	100,851	100,852			142,465
County Taxes	827,466	827,466	819,906	840,321	781,527	887,915
Capital Expenditures that affect the tax						4.40 - 200
rate	-351,139	-521,092	-159,713	331,430	-691,194	-143,788
Transfers to Capital Reserve Funds	162,255	481,053	754,789	277,504	486,479	965,000
Transfer to Non-Capital Reserve Funds	30,000	33,000	33,450	34,000	31,800	40,000
TOTAL EXPENDITURES	21,680,109		23,057,187	23,642,625		24,555,186
TOTAL EXPENDITORES	21,000,109	21,954,090	23,057,107	23,042,025	23,530,907	24,555,100
General Government	1,285,474	1,352,747	1,339,324	1,410,391	1,557,103	1,552,193
Public Safety	3,065,852	3,322,837	3,321,455		3,794,358	3,669,990
Highways, Streets, and Bridges	1,152,753	1,179,874	1,182,168	1,202,098		995,830
Sanitation	515,275	555,417	364,839	376,419		396,099
Health and Animals	59,950	61,486	61,986			65,836
General Assistance and Welfare	180,490	201,630	188,737	188,049	148,637	187,593
Culture, Recreation, and Community	232,209	242,666	236,020			286,439
Conservation Commission	24.527	25,601	25,832	26,143		26,371
TOTAL OPERATING EXPENSES	6,516,530	6,942,258	6,720,361	7,038,231	7,311,631	7,180,351
	0,010,000	0,042,200	0,720,001	7,000,201	7,011,001	7,100,001
	-0.18%	6.53%	-3.20%	4.73%	3.88%	-1.80%
Total Operating Expenditures	6,516,530	6,942,258	6,720,361	7,038,231	7,311,631	7,180,351
Capital Expenditures that Affect the Tax						
Rate	-351,139	-521,092	-159,713	331,430	-691,194	-143,788
Capital Expenditures that Affect the Tax						
Rate as a Percentage of Total Operating	-5.39%	-7.51%	-2.38%	4.71%	-9.45%	-2.00%
Capital Expenditures that affect the tax						
rate	-351,139	-521,092	-159,713	331,430	-691,194	-143,788
Transfers to Capital Reserve Funds	162,255	481,053	754,789	277,504	486,479	965,000
Transfers of Capital Reserve Funds as a	,				, i i i i i i i i i i i i i i i i i i i	,
% of Capital Expenditures that affect the						
tax rate	-46.21%	-92.32%	-472.59%	83.73%	-70.38%	-671.13%
Ambulance User Fees Transfered from	404.050	475 445	000.074	000.004	004 750	054 000
User Fees to Special Revenue Fund Land Use Change Tax and other Misc.	194,659	175,415	239,271	232,324	261,758	351,206
Revenues Transferred to Conservation						
Fund	3,122	38,270	24,406	11,076	25,828	30,423
	J, L		,	,0.0		
Anticipated Water Expenses (Budget)	629,857	647,261	233,683	258,450	234,530	230,055
Anticipated Sewer Expenses (Budget)	491,588	530,070	536,556			515,942
Ambulance User Fees Expended	273,567	127,067	85,427	118,495	400,469	231,925
Conservation Fund Expended	0	50,053	6,000	0	0	49,711
Anticipated Water Expenses (Budget)	629,857	647,261	233,683	258,450	234,530	230,055
Anticipated Sewer Expenses (Budget)	491,588	530,070	536,556	543,034	529,499	515,942
Ambulance Special Revenue Fund	194,659	175,413	239,271	232,324	,	,
Conservation Fund	9,920	38,270	24,406	11,076	25,828	30,423

Master Expenses

LAST UPDATED:Annual Format Updates	2013	2014	2015	2016	2017	2018
4/18/19(CD); 7/19 JB Shaded Cells are Formulas !!!!!	2010	2014	2010	2010	2017	2010
GENERAL EXPENDITURES						
Executive Office	286,735		288,929	314,392	325,259	297,137
Town Clerk Elections and Registrations	84,638 2,552	95,488 6,909	95,628 2,760	96,365 12,030		100,380 8,824
Financial Administration	209,871	225,378	231,485	230,430		200,663
Property Revaluation	10.077	45.070	44.074	40.007		
Property Taxation	46,677	45,270 22,514	44,374 12,942	40,037	44,018 29,757	62,938 32,661
Legal and Judicial Personnel Administration	48,557	22,314	12,942	48,439	29,757	32,001
Planning Board	267,036	287,053	281,098	299,804	311,987	312,127
Zoning Board						
Tax Map Government Buildings	188,435	201,866	201,814	179,609	321,513	327,238
Cemeteries	8,624		15,481	15,800		18,800
Insurance	142,349		164,812	173,485		191,425
Other General Government (ARRA Grant)						
General Government Police	1,285,474 1,617,632		1,339,324 1,746,889	1,410,391 1,918,069	1,557,103 2,064,029	1,552,193 1,947,512
Fire and Rescue	1,376,436		1,482,809	1,481,545		1,600,303
Inspections and Civil Defense	71,784	88,322	91,757	101,428		122,175
Other - Fire Grant						
Public Safety	3,065,852		3,321,455	3,501,042		3,669,990
Highways, Streets, and Lighting Highway Block Grant	1,015,382 137,372	1,067,337 112,537	1,006,141 176,026	1,086,587 115,511	992,765 61,811	983,818 12,013
Total Highway	1,152,753		1,182,168	1,202,098		995,830
Sanitation	515,275	555,417	364,839	376,419	382,066	396,099
Health and Animals	59,950		61,986	63,336		65,836
General Assistance/Welfare Culture, Recreation, Community	180,490 232,209	201,630 242,666	188,737 236,020	188,049 270,753		187,593 286,439
Conservation Commission	232,209 24,527	242,666	236,020	270,753 26,143		286,439 26,371
Principal Debt Service	69,144	71,547	74,016	76,468	112,209	114,943
Interest Debt Service	31,707	29,304	26,836	24,384	31,212	27,522
TAN Anticipation Debt Sewer Bond						
TOTAL OPERATIONAL EXPENDITURES	6,617,382	7,043,109	6,821,212	7,139,083	7,455,052	7,322,816
ALL CO Equip., Vehicles, Machinery	182,521	35,000	0,021,212	60,776		.,011,010
ALL CO Improv. To Buildings	30,950		30,729	44,528	,	49,533
ALL CO Improv. Except Build. Less Withdrawals From Capital Reserve	2,870		07 765	1,194,224		350,600
Less Withdrawals From Non-Capital Reserve	247,827 46,085		97,765 1,251	812,652 36,951	463,516 56,047	188,058 74,225
Less Withdrawals From Dedicated Fund -		01,102	.,_•.			,
Special Revenue Fund	273,567	127,067	85,427	118,495	400,469	231,925
Less Withdrawals From Dedicated Fund - Conservation	0	50,053	6,000	0	0	49,711
Less Withdrawals From Dedicated Fund -	•		0,000	•		
Heritage Fund	1,000			650		0
All Capital Outlay (all less withdrawals)	-351,139		-159,713	331,430		-143,788
Transfers to Capital Reserve Funds Transfers to Non-Capital Reserve Funds	162,255 30,000	481,053 33,000	754,789 33,450	277,504 34,000	486,479 31,800	965,000 40,000
Transfers to Amb. Special Revenue Funds - (Non-	00,000		00,100	01,000	01,000	-10,000
Dedicated Sources - Taxes)	0	0	0	0	0	
Transfers to Conservation Fund - (Non-	0	0	0	0	0	
Dedicated Sources - Taxes) Transfers to Heritage Fund - (Taxes)	6,029	0 17,031	0 7,435	671	11,419	6,365
TOTAL CAPITAL EXPENDITURES (less	0,023	17,001	7,400	0/1	11,413	0,000
withdrawals plus transfers into funds)	-152,855			643,605		867,577
County Tax Assessment	827,466	827,466	819,906	840,321	781,527	887,915
School District Assessment Including Debt Service Costs	14,394,145	14,091,354	14,787,543	15,020,287	15,467,303	15,483,242
TOTAL EXPENDITURES	20,858,672			22,802,975		
Expenditures Summary						
Town Operating Expenses (w/o debt)	6,516,530		6,720,361	7,038,231	7,311,631	7,180,351
Town Debt Total Operating Expenditures	100,852 6,617,382		100,852 6,821,212	100,852 7,139,083		142,465 7,322,816
Capital Expenditures that affect the tax rate	-351,139		-159,713	331,430		-143,788
Transfers to Capital Reserve Funds	162,255	481,053	754,789	277,504	486,479	965,000
Transfer to Non-Capital Reserve Funds	30,000		33,450	34,000		40,000
Total Capital Expenses Total Municipal Expenditures	-158,884 6,458,498			642,934 7,782,017		861,212 8,184,029
County Tax	827,466			840,321	7,282,137	887,915
School Appropriation	14,394,145	14,091,354	14,787,543	15,020,287	15,467,303	15,483,242
TOTAL EXPENDITURES	21,680,109	21,954,890	23,057,187	23,642,625	23,530,967	24,555,186
Dedicated Funds Income Ambulance User Fees Transfered from User						
Fees to Special Revenue Fund	194,659	175,415	239,271	232,324	261,758	351,206
Land Use Change Tax and other Misc. Revenues			,	,•_+	_0.,.00	,200
Transferred to Conservation Fund	3,122	38,270	24,406	11,076	25,828	30,423
Dedicated Funds-Income-Water & Sewer						
Anticipated Water Expenses (Budget)	629,857	647,261	233,683	258,450	,	230,055
Anticipated Sewer Expenses (Budget) Capital Expenditures that affect the Tax Rate	491,588	530,070	536,556	543,034	529,499	515,942
as a percentage of:						

Master Expenses

LAST UPDATED:Annual Format Updates 4/18/19(CD); 7/19 JB Shaded Cells are Formulas !!!!!	2013	2014	2015	2016	2017	2018
Total Operating Expenses	-5.31%	-7.40%	-2.34%	4.64%	-9.27%	-1.96%
Total Expenditures	-1.62%	-2.37%	-0.69%	1.40%	-2.94%	-0.59%
For Graphing Purposes						
Total Operating Expenditures	6,516,530	6,942,258	6,720,361	7,038,231	7,311,631	7,180,351
Town Debt	100,852	100,851	100,852	100,852	143,421	142,465
Capital Expenditures that affect the tax rate	-351,139	,		331,430	,	-143,788
Transfers to Capital Reserve Funds	162,255		754,789	277,504		965,000
Transfer to Non-Capital Reserve Funds	30,000	33,000	33,450	34,000	31,800	40,000
County Taxes	827,466	827,466	819,906	840,321	781,527	887,915
School Appropriations	14,394,145	14,091,354	14,787,543	15,020,287	15,467,303	15,483,242
Total Capital Expenditures as a percentage						
Total Operating Expenses	-2.46%	-0.10%	8.44%	8.26%	-2.37%	10.52%
Dedicated Funds - Expended						
Ambulance User Fees Expended	273,567	127,067	85,427	118,495	400,469	231,925
Conservation Fund Expended	0	50,053	6,000	0	0	49,711
Dedicated Funds-Expended-Water&Sewer						
Anticipated Water Expenses (Budget)	629,857	647,261	233,683		234,530	230,055
Anticipated Sewer Expenses (Budget)	491,588	530,070	536,556	543,034	529,499	515,942

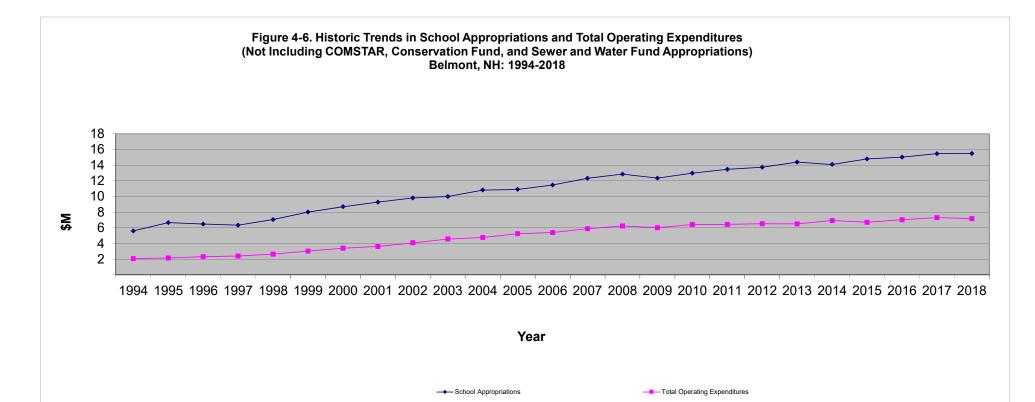
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Print Date: 9/17/2019

School Appropriation Breakdown

LAST UPDATED:Annual Format 4/18/19(CD); 7/19 (JB) Shaded Cells are Formulas !!!!!	2013	2014	2015	2016	2017	2018
School Appropriations	14,394,145	14,091,354	14,787,543	15,020,287	15,467,303	15,483,242
School Funding Sources						
Local School Tax Commitment	8,547,109	8,384,695	8,871,060	9,259,459	9,672,327	9,655,346
State Education Tax Commitment	1,520,244	1,433,259	1,436,994	1,368,677	1,496,265	1,387,481
Offsetting Adequate Education Grant	4,326,792	4,273,400	4,479,489	4,392,151	4,298,711	4,440,415
Offsetting Shared Revenue	0	0	0	0	0	0

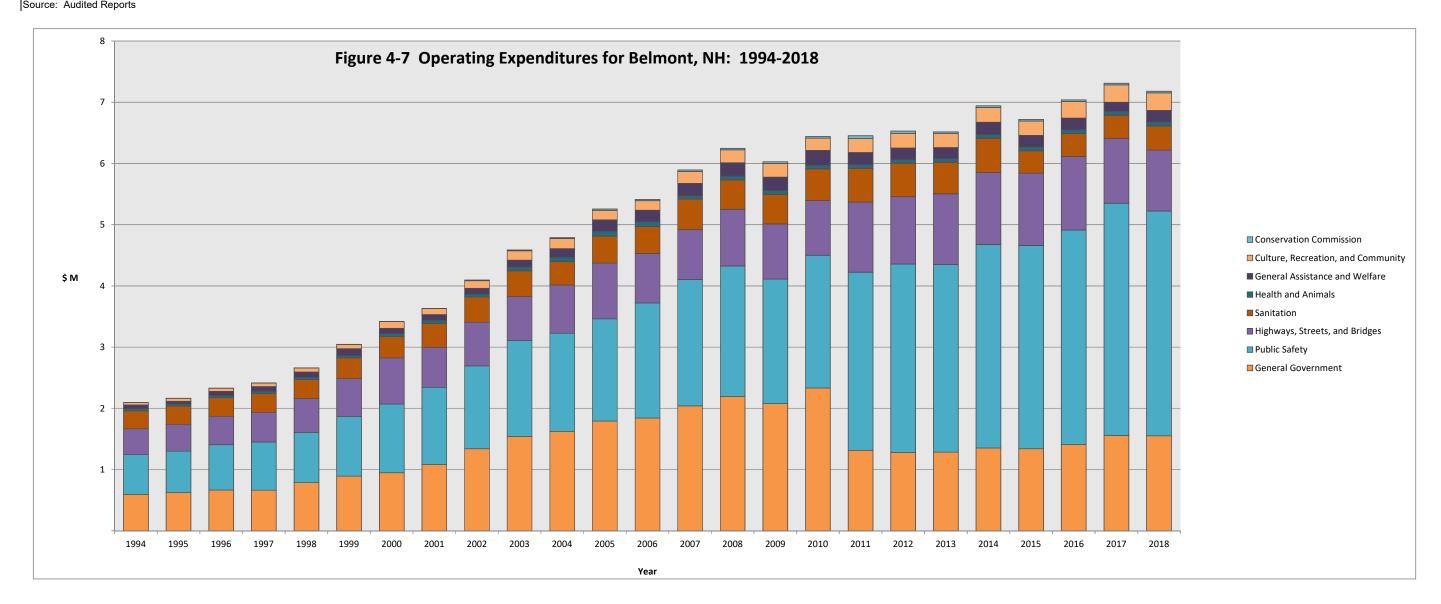
Annual % Change	4.87%	-2.10%	4.94%	1.57%	2.98%	0.10%
1994 - 1998 Average						
1999 - Current Year Average	4.93%	4.49%	4.52%	4.36%	4.28%	4.08%



	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
School Appropriations	5,611,918	6,675,587	6,500,101	6,350,406	7,062,353	8,018,703	8,707,411	9,289,761	9,821,800	9,994,125	10,828,769	10,909,308	11,466,522	12,332,962	12,856,793	12,341,008	12,976,192	13,475,701	13,726,280	14,394,145	14,091,354	14,787,543	15,020,287	15,467,303	15,483,24
School Funding Sources																									
Local School Tax Commitment	5,527,006	6,588,416	6,405,132	6,261,360	6,971,195	3,169,447	3,858,155	3,637,324	4,144,248	4,968,153	5,698,096	3,961,612	5,947,953	6,624,936	7,053,856	6,538,071	7,173,255	7,606,911	7,991,253	8,547,109	8,384,695	8,871,060	9,259,459	9,672,327	9,655,34
State Education Tax Commitment	0	0	0	0	0	1,820,725	1,820,725	1,978,257	1,928,199	1,962,939	1,627,748	1,493,323	1,556,957	1,521,587	1,616,498	1,688,398	1,625,755	1,691,608	1,557,845	1,520,244	1,433,259	1,436,994	1,368,677	1,496,265	1,387,48
Offsetting Adequate Education Grant	0	0	0	0	0	3.028.531	3.028.531	3.674.180	3,749,353	3.063.033	3.502.925	3.961.612	3.961.612	4.186.439	4.186.439	4.114.539	4.177.182	4.177.182	4.177.182	4.326.792	4.273.400	4.479.489	4,392,151	4.298.711	4,440,41

							Table 4-5.	Summary of E	Expenditures for	or Belmont, NH:	: 1994-2017														
	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
School Appropriations	5,611,918	6,675,587	6,500,101	6,350,406	7,062,353	8,018,703	8,707,411	9,289,761	9,821,800	9,994,125	10,828,769	10,909,308	11,466,522	12,332,962	12,856,793	12,341,008	12,976,192	13,475,701	13,726,280	14,394,145	14,091,354	14,787,543	15,020,287	15,467,303	15,483,242
Total Operating Expenditures	2,091,318	2,163,250	2,327,014	2,412,169	2,660,305	3,046,908	3,419,567	3,631,323	4,096,672	4,586,892	4,787,873	5,257,829	5,414,028	5,894,222	6,247,601	6,027,733	6,439,694	6,452,656	6,528,256	6,516,530	6,942,258	6,720,361	7,038,231	7,311,631	7,180,351
Town Debt	178,015	168,405	148,590	139,425	0	32,745	83,475	76,351	73,552	70,790	67,984	99,335	96,583	96,649	92,780	67,258	139,219	134,972	134,973	100,852	100,851	100,852	100,852	143,421	142,465
County Taxes	522,892	572,141	525,414	533,780	532,066	542,921	627,083	680,766	756,534	798,919	772,437	789,082	798,046	889,243	982,907	963,748	983,024	899,555	871,464	827,466	827,466	819,906	840,321	781,527	887,915
Capital Expenditures that affect the tax rate	313,789	482,637	433,137	412,591	213,338	292,645	285,667	293,947	298,101	512,202	108,892	143,708	-112,394	-38,023	-273,295	-115,846	-858,501	-99,315	-287,685	-351,139	-521,092	-159,713	331,430	-652,068	-143,788
Transfers to Capital Reserve Funds	113,410	50,000	90,000	75,000	145,000	50,000	156,750	63,000	58,372	122,510	246,000	280,000	712,600	673,850	228,246	214,890	962,770	379,625	391,568	162,255	481,053	754,789	277,504	486,479	965,000
Transfer to Non-Capital Reserve Funds	0	0	50,000	2,000	50,000	27,000	26,750	10,000	29,594	3,674	59,000		60,000	110,000	46,426	3,554	27,000			30,000	33,000	33,450	34,000	31,800	40,000
TOTAL EXPENDITURES	8,831,342	10,112,020	10,074,256	9,925,371	10,663,062	12,010,922	13,306,703	14,045,148	15,134,625	16,089,112	16,870,955	17,481,980	18,435,385	19,958,903	20,181,458	19,502,345	20,669,398	21,270,194	21,389,856	21,680,109	21,954,890	23,057,188	23,642,625	23,570,093	24,555,186

	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
General Government	595,227	623,451	664,736	661,226	784,953	892,857	947,912	1,082,835	1,339,563	1,539,183	1,622,840	1,791,651	1,840,351	2,039,223	2,194,310	2,077,375	2,332,709	1,313,834	1,279,041	1,285,474	1,352,747	1,339,324	1,410,391	1,557,103	1,552,193
Public Safety	646,592	677,307	741,075	788,991	819,821	974,280	1,120,686	1,258,953	1,352,383	1,566,234	1,603,111	1,670,825	1,878,926	2,063,924	2,132,391	2,035,291	2,169,581	2,909,743	3,078,514	3,065,852	3,322,837	3,321,455	3,501,042	3,794,358	3,669,990
Highways, Streets, and Bridges	424,963	439,459	462,997	485,801	555,276	617,459	755,566	654,488	714,318	719,370	788,741	910,342	809,740	817,639	925,359	901,468	895,386	1,146,593	1,100,348	1,152,753	1,179,874	1,182,168	1,202,098	1,054,576	995,830
Sanitation	292,482	296,446	303,767	302,092	307,018	337,968	347,705	390,508	409,732	423,181	382,725	439,418	439,418	498,404	478,078	478,074	515,177	549,929	545,417	515,275	555,417	364,839	376,419	382,066	396,099
Health and Animals	36,762	34,028	36,517	42,734	39,477	39,338	48,072	50,371	46,851	59,539	71,992	82,259	82,259	55,054	64,584	65,084	60,598	60,598	59,950	59,950	61,486	61,986	63,336	63,336	65,836
General Assistance and Welfare	58,006	45,268	68,888	76,158	86,464	112,959	87,649	93,605	97,421	111,738	139,625	185,029	185,029	200,638	217,997	219,668	238,586	199,401	189,708	180,490	201,630	188,737	188,049	148,637	187,593
Culture, Recreation, and Community	36,816	46,821	48,564	52,861	66,811	69,514	108,454	97,063	124,578	154,498	165,624	155,833	155,833	196,429	209,643	225,229	201,783	227,176	239,659	232,209	242,666	236,020	270,753	285,560	286,439
Conservation Commission	470	470	470	2,306	485	2,533	3,523	3,500	11,826	13,149	13,215	22,472	22,472	22,911	25,239	25,544	25,874	45,382	35,619	24,527	25,601	25,832	26,143	25,995	26,371
TOTAL OPERATING EXPENSES	2,091,318	2,163,250	2,327,014	2,412,169	2,660,305	3,046,908	3,419,567	3,631,323	4,096,672	4,586,892	4,787,873	5,257,829	5,414,028	5,894,222	6,247,601	6,027,733	6,439,694	6,452,656	6,528,256	6,516,530	6,942,258	6,720,361	7,038,231	7,311,631	7,180,351
Source: Audited Reports																									



	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Total Operating Expenditures	2,091,318	2,163,250	2,327,014	2,412,169	2,660,305	3,046,908	3,419,567	3,631,323	4,096,672	4,586,892	4,787,873	5,257,829	5,414,028	5,894,222	6,247,601	6,027,733	6,439,694	6,452,646	6,528,256	6,516,530	6,942,258	6,720,361	7,038,231	7,311,631	7,180,35
Capital Expenditures that affect the tax																						I			
rate	313,789	482,637	433,137	412,591	213,338	292,645	285,667	293,947	298,101	512,202	108,892	143,708	-112,394	-38,023	-273,295	-115,846	-858,501	-99,315	-287,891	-351,139	-521,092	-159,713	331,430	-652,068	-143,78
Capital Expenditures that affect the tax																									
rate as a percentage of total operating																						ļ	1 1		1
expenditures	15.00%	22.31%	18.61%	17.10%	8.02%	9.60%	8.35%	8.09%	7.28%	11.17%	2.27%	2.73%	-2.08%	-0.65%	-4.37%	-1.92%	-13.33%	-1.54%	-4.41%	-5.39%	-7.51%	-2.38%	4.71%	-8.92%	-2.009

Table 4.9. Capital Expanditures that Affact the Tax Pate as a percentage of Total Operating Expanditures for Polymont NH: 1994 2019

Source: Audited Reports

		Table	4-9. Trar	sfers to	Capital R	eseves a	s a Perc	ent of Ca	apital Exp	penditure	s That A	ffect the T	ax Rate	for Belm	ont, NH: [•]	1994-20	018								
	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Capital Expenditures that affect the tax																									
rate	313,789	482,637	433,137	412,591	213,338	292,645	285,667	293,947	298,101	512,202	108,892	143,708	-112,394	-38,023	-273,295	-115,846	-858,501	-99,315	-287,891	-351,139	-521,092	-159,713	331,430	-652,068	-143,788
Transfers to Capital Reserve Funds	113,410	50,000	90,000	75,000	145,000	50,000	156,750	63,000	58,372	122,510	246,000	280,000	712,600	673,850	228,246	214,890	962,770	379,625	391,568	162,255	481,053	754,789	277,504	486,479	965,000
Transfers to Capital Reserve Funds as a																									
% of Capital Expenditures that afect																									ı
the tax rate	36.14%	10.36%	20.78%	18.18%	67.97%	17.09%	54.87%	21.43%	19.58%	23.92%	225.91%	194.84%	-634.02%	-1772.22%	-83.52%	-185.50%	-112.15%	-382.24%	-136.01%	-46.21%	-92.32%	-472.59%	83.73%	-74.61%	-671.13%
Source: Audited Reports																									

Source: Audited Reports

					Table	e 4-10. Ex	penditu	res from I	Dedicated	d Funds f	or Belmo	nt, NH: 1	1994-2018												
	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Ambulance User Fees Expended	75	104	47	18,755	129,069	6,590	148,610	68,993	161,425	111,982	110,931	43,475	25,000	38,961	362,213	13,365	2,153	534,785	97,783	273,567	127,067	85,427	118,495	400,469	231,925
Conservation Fund Expended	1,400	0	1,400	0	0	0	0	0	1,200	0	0	0	160,820	2,579	450,040	0	117,474	124,999	0	0	50,053	6,000	0	0	49,711
Heritage Fund Expended													0	0	0	424	365	0	0	1,000	25,188	10,000	650	447	0
Source: Audited Reports																									

					т	able 4-11.	Balances	s of Dec	licated Fu	nds for E	elmont,	NH: 1994	4-2018												
	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Ambulance User Fund (Comstar)	22,065	54,741	97,269	129,728	55,808	121,673	55,311	112,862	100,522	96,140	106,692	216,601	407,529	561,397	400,250	582,075	747,699	367,502	179,748	194,659	463,043	572,750	686,579	547,867	667,147
Conservation Fund	1,138	1,243	168	1,254	1,343	8,467	15,848	16,209	74,869	150,171	283,676	372,262	278,705	292,275	29,424	278,236	180,938	66,771	39,164	9,920	91,784	115,681	126,756	152,584	133,295
Heritage Fund													2,903	7,903	13,338	17,997	22,275	23,719	28,250	33,278	25,121	22,556	22,578	33,550	39,915
Source: Audited Penerte																									

Source: Audited Reports

Table 4-12. Anticipated Sewer and Water Expenditures for Belmont, NH: 1994-2018

	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Anticipated Water Expenses	91,436	91,437	81,000	78,724	88,450	186,500	233,426	306,651	221,410	147,080	142,419	154,758	171,933	176,269	207,589	262,836	258,686	266,802	685,714	629,857	647,261	233,683	258,450	234,530	230,055
Anticipated Sewer Expenses	238,420	306,124	245,586	224,521	236,049	238,355	268,001	257,080	235,850	244,905	277,068	237,200	241,122	268,510	291,501	302,058	317,223	350,549	1,849,683	491,588	530,070	536,556	543,034	529,499	515,942

Debt

				SEWER					N	IUNICIPAL					WATER					
Bonded Debt -					Silver	Pump	Landfill Closure	Belmont					New Water	New Water		Village Waterline				
Principal and	MMSTV		Village	Silver Lake	Lake	Stations	and Road	Mill	Highway	Winnisquam	Pleasant Valley	Hoadley Rd	Loan #1	Loan #2	Rt 3 Waterline	Replacement	Water Meter	TOTAL	TOTAL	TOTAL
Interest	Sewer	WRBP	Sewer	Sewer	Sewer	Sewer	Reconstruction	Building	Garage	Beach	Rds/Water/Sewer	Culvert	Well #3	Well #3	Replace/Relocate	Phase I	Replacement	SEWER	TOWN	WATER
Begin Pymts	Unk	Unk	Unk	2004	2012	2013	Unk	1999	2001	2001	2009	2016	2008	2009	2008	2013	2015			
End Pymts	1995	1996	2004	2012	2033	2023	1997	2008	2009	2009	2024		2017	2017	2017	2022	2024			
Total Bond Pymts				310,393	432,000	1,320,746		276,845	171,779	182,376	1,462,078	330,000	89,050	124,375	380,525	147,762	375,000			
1994	11,550	12,059	115,485	5			166,465											139,094	166,465	0
1995	10,780	11,404	104,957				157,625											127,141	157,625	0
1996		10,749	99,777				148,590											110,526	148,590	0
1997			94,431				139,425											94,431	139,425	0
1998			88,986															88,986	0	0
1999			83,672					32,745										83,672	32,745	0
2000			78,247					31,620	22.005	00.675								78,247	31,620	0
2001 2002			72,686					30,496 29,371	22,995 21,396	23,675 22,822								72,686 68,596	77,166 73,589	0
2002			63.071					29,371	21,396	22,022								63,071	70,814	0
2003			57.720	34,536				27,122	19,797	21,970								92,256	68,036	0
2004			01,120	34,553				25,998	18,998	20,264								34,553	65,260	0
2006				34.573				24.873	18,198	19,411								34,573	62,482	0
2007				34,591				23,749	17,399	18,558								34,591	59,706	0
2008				34,611				22,624	16,599	17,706			8,897		27,302			34,611	56,929	36,199
2009				34,633					15,800	16,853			10,073	1,057	42,209			34,633	32,653	53,339
2010				34,654							100,852		9,859	17,286	40,953			34,654	100,852	68,098
2011				34,121							100,852		9,485	16,748	43,477			34,121	100,852	69,710
2012				34,121							100,852		9,191	16,212				34,121	100,852	67,454
2013					31,704	96,833					100,852		8,897	15,675		9,999		128,537	100,852	75,196
2014					31,403	135,964					100,852		8,603	15,138	39,199	9,903	04.004	167,367	100,852	72,843
2015					31,983	142,672					100,852		8,309	14,602	37,773	9,965	34,931	174,655	100,852	105,580
2016 2017					31,533 32,083	140,569 138,465					100,852 100,852	42,570	8,015 7,721	14,064 13,595	36,347 30,589	10,026 10,088	34,931 34,931	172,102 170,548	100,852 143,422	103,383 96,924
2017					32,083	136,465					100,852	42,570	7,721	13,595	30,369	10,088	34,931	167,804	143,422	45,083
2018					31,443	134,258					100,852	40,656				10,132	34,931	166,221	142,465	45,083
2013					31,623	132,154					100,852	39,699				10,286	34,931	163,777	140,551	45,217
2021				† †	31,943	133,051	1				100,852	38,742				10,363	34,931	164,994	139,594	45,294
2022					32,223	127,947					100,852	37,785				10,516	34,931	160,170	138,637	45,447
2023				1	31,463	125,844					100,852	36,828					34,931	157,307	137,680	34,931
2024					31,513						50,426	35,871					34,347	31,513	86,297	34,347
2025					31,513							34,914						31,513	34,914	0
2026					31,463							33,957						31,463	33,957	0
2027					32,363		ļ											32,363	0	0
2028					31,643													31,643	0	0
2029					31,443													31,443	0	0
2030					32,193													32,193	0	0
2031 2032					31,843 31,443													31,843 31,443	0	0
2032					31,443													31,443	0	0
2000					31,500													31,500	U	U

DEDICATED FUNDS - COLLECTED

	1993	1994	1995	1996		1997	1998	1999	2000	2001	2002	2003	2004	2004	2004	2005	2006	2007
Ambulance Special																		
Revenue Fund	0	22,065	54,741	97,269		129,728	55,808	121,673	55,311	112,862	100,522	96,140	106,692	106,692	106,692	216,600	407,529	561,397
Conservation Fund	909	1,138	1,243	168		1,254	1,343	8,467	15,848	16,209	74,869	150,171	283,676	283,676	283,676	372,262	278,705	292,275

	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Ambulance Special											
Revenue Fund	400,250	582,074	747,697	367,501	179,748	194,659	175,413	239,271	232,324	261,758	351,206
Conservation Fund	29,424	278,236	180,937	66,771	39,164	9,920	38,270	24,406	11,076	25,828	30,423