

TOWN OF NEWMARKET, NEW HAMPSHIRE TOWN COUNCIL AGENDA

WEDNESDAY, OCTOBER 4, 2017, 7:00PM NEWMARKET TOWN HALL COUNCIL CHAMBERS

6:00PM NON-PUBLIC MEETING PURSUANT TO RSA 91-A:3,II(a) - PERSONNEL

- 1. Pledge of Allegiance
- 2. Public Forum (Public Forum is an opportunity for the public to address the Town Council. All comments should be addressed to the Chair of the Council. No person will be allowed to speak longer than five (5) minutes.)
- 3. Public Hearing None
- 4. Town Council to Consider Acceptance of Minutes
 - a. September 20, 2017 Non-Public Meeting Minutes
 - b. September 20, 2017 Regular Meeting Minutes
- 5. Report of the Town Administrator
 - **a.** Diane Hardy Introduction to the CIP process and to present recommendations made by the CIP Committee.
- 6. Committee Reports
- 7. Old Business
 - a. Resolutions/Ordinances in the 2nd Reading
 - i. <u>Resolution #2017/2018-15</u> Resolution Authorizing the Town Administrator to enter into an agreement with Educational Building Consultants, Access A/V and Daniels Electric for Town Council Dais Improvements.
 - b. Resolutions/Ordinances in the 3rd Reading None
 - c. * Items Laid on the Table –

i. <u>Resolution #2015/2016-52</u> – Resolution Authorizing the Designation of a portion of Rt.
 152 as an Economic Recovery Zone (This Resolution is tabled from the June 15, 2016 Council Meeting pending Planning Board action).

8. New Business/Correspondence

- a. Town Council to Consider Nominations, Appointments and Elections
 - i. NCDC Carl Blackstone Term Expires December 2019
 - ii. <u>Energy & Environment Advisory Committee William Turner</u> Term Expires March 2020
 - iii. <u>Energy & Environment Advisory Committee Daniel Smith</u> Term Expires March 2020

b. Resolutions/Ordinances in the 1st Reading

- i. <u>Resolution 2017/2018-16</u> Resolution Authorizing the Town Administrator enter into a Contract with Educational Building Consultants for Town Hall Office Improvements.
- ii. <u>Ordinance No. 1 2017/2018</u> Amendments to Chapter 32 Zoning of the Newmarket Municipal Code regarding New Road Skilled Nursing Facility (SNF) District.
- c. Correspondence to the Town Council
- d. Closing Comments by Town Councilors
- e. Next Council Meeting October 18, 2017

9. Adjournment

*Items will remain on the table unless an unanimous vote of the Council removes said item.

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	TOWN OF NEW MARKET NEW HARADSHIDE
6 7	TOWN OF NEWMARKET, NEW HAMPSHIRE TOWN COUNCIL REGULAR MEETING
8	September 20, 2017 7:00 PM
	*
9 10	TOWN COUNCIL CHAMBERS
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12	PRESENT: Council Chairman Dale Pike, Council Vice Chairman Toni Weinstein, Councilor Amy Thompson,
13	Councilor Gretchen Kast, Councilor Kyle Bowden, Councilor Casey Finch
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15	EXCUSED: Councilor Amy Burns
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17	ALSO PRESENT: Town Administrator Steve Fournier, Facilities Director Greg Marles, Water & Wastewater
18	Superintendent Sean Greig, Public Works Director/Fire Chief Rick Malasky
19	ACENDA
20 21	AGENDA
22	Chairman Dale Pike welcomed everyone to the September 20, 2017 Newmarket Town Council Meeting
23	and called the meeting to order at 7:00 pm, followed by the Pledge of Allegiance.
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25	Chairman Pike stated that that Councilor Amy Burns was excused.
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27	Vice-Chair Weinstein made a motion to seal the minutes of the Non-Public Session, which was seconded
28	by Councilor Thompson. Town Administrator Fournier polled the Council and the motion to seal the
29	minutes of the Non-Public Session was approved by a vote of 5-0 with 1 abstention.
30 31	Tax Deeds for Map/Lots R5-165 and U2-108
32	·
33	Councilor Thompson made a motion to accept the Tax Deeds for Map/Lots R5-165 and U2-108, which was
34	seconded by Councilor Kast. Town Administrator Fournier polled the Council and the motion to accept
35	the Tax Deeds for Map/Lots R5-165 and U2-108 was approved by a vote of 5-0 with 1 abstention.
36	
37	PUBLIC FORUM
38	Oladiana and Bilana and Alba Dublia Foreign at 7:00 ppg
39	Chairman Pike opened the Public Forum at 7:02 pm.
40	

Rose-Anne Kwaks, Chairman of the CIP Committee, stated she was interested in *Resolution #2017/2018-15* which was up for a first reading tonight, and Town Administrator Fournier said that they would not act on it until the second reading. Ms. Kwaks stated that she was very concerned about an issue that was brought up to her, and asked what the cost would be to fix the Town Council Dais. Town Administrator Fournier said the cost would be "not to exceed \$10,000" for the complete rewiring and woodworking. Ms. Kwaks asked how necessary this was, and Town Administrator Fournier stated that they had been having wiring issues with the microphones for some time.

Ms. Kwaks asked what percent of the cost was for the wiring, and asked if that could be done without the rest of the updating. Town Administrator Fournier said he would discuss it with the Council at the next meeting. Ms. Kwaks said they needed \$10,000 to fix the Tiger Building. Town Administrator Fournier explained that the money for the wiring would come from the Cable Fund and money for the Tiger Building would come from the Building Improvements Capital Reserve Fund. He said the Facilities Director was now going through all the buildings and would have a report later this year. Vice-Chair Weinstein asked what the Tiger Building was, and Ms. Kwaks said it was a historical building which housed a historic artifact and was in complete disrepair. She said if \$10,000 could be found in the budget, she would like to see that done before anything else.

Chairman Pike closed the Public Forum at 7:02 pm

PUBLIC HEARING - None

TOWN COUNCIL TO CONSIDER ACCEPTANCE OF MINUTES

Acceptance of the Minutes of the Joint Town Council/School Board Meeting of August 30, 2017

Councilor Thompson made a motion to accept the minutes of the Joint Town Council/School Board Meeting of August 30, 2017, which was seconded by Vice-Chair Weinstein.

Town Administrator Fournier polled the Council and the minutes of the Joint Town Council/School Board Meeting of August 30, 2017 were approved by a vote of 5-0 with 1 abstention.

Acceptance of the Minutes of the Regular Meeting of September 6, 2017

Vice-Chair Weinstein made a motion to approve the minutes of the Regular Meeting of September 6, 2017, which was seconded by Councilor Bowden.

Changes/Corrections: Chairman Pike corrected "GCA" to GZA on page 3 of the minutes, line 124.

Town Administrator Fournier polled the Council and the minutes of the Regular Meeting of September 6, 2017 were approved as amended by a vote of 6-0.

Acceptance of the Minutes of the Non-Public Session of September 6, 2017

Vice-Chair Weinstein made a motion to approve the minutes of the Non-Public Session of September 6, 2017, which was seconded by Councilor Kast.

Town Administrator Fournier polled the Council and the minutes of the Non-Public Session of September 6, 2017 were approved by a vote 6-0.

REPORT OF THE TOWN ADMINSTRATOR

Town Administrator Steve Fournier stated that the **Paving Projects** for this year had begun last week with the start of the reclamation of New Road. He said Granite Street had been done and they were currently paving on the hill in Downtown, which they expected to complete in 3 weeks. He said they had gone out to RFP for the update of the **Town Financial Software System** and received 3 proposals, which were quite extensive and currently under review by a team composed of IT, Finance, the Town Clerk and other departments. He said they had the funding for the first-year lease payment in the Current Budget.

Town Administrator Fournier said there was nothing out of the ordinary with the **FY2018 Budget** at this time, and said the Revenue Budget would not be included until the Tax Rate was set in a few weeks. He said currently budget revenue estimates were zero, but said the Town was also doing well there. He stated that he received the lawsuit for **NHDOT vs. the Town of Newmarket** for the South Route 108 Widening Project. He said the State filed a Summary Judgement against the Town, and they would be filing their reply shortly.

Town Administrator Fournier announced a procedural change that would have all motions made by Vice-Chair Weinstein going forward to prevent confusion.

<u>Discussion</u>: Councilor Kast asked for the status on the joint community challenge to the MS4 situation, and Town Administrator Fournier said he had not yet received that information. Vice-Chair Weinstein commented that the Police Report statistics given for heroin-related overdoses and deaths had declined, which said a lot about the work of the Newmarket Police Department.

Chairman Pike had a question on the Facilities Report with regard to the Stormwater Integrated Pest Management Program. Facilities Director Marles explained that part of their Stormwater Program included looking at pests, fertilizers, herbicides and pesticides and creating a plan on how that worked as part of their Stormwater Compliance MS4 Program. Chairman Pike also pointed out a misprint under the CIP Report which should state that the CIP would submit their formal recommendations by October 1st.

COMMITTEE REPORTS

Councilor Kast reported on the *Capital Improvements Program (CIP) Committee*. She first cleared up the issue of the amendment to their Rules and Procedures from the last meeting with regard to ex-officio members. She said Town departments had provided facilities tours to the Committee on September 11th, and that Department Heads had presented requests for CIP review for the School and the Town, on September 14th and 18th respectively. She said a common concern heard by Department Heads was proper

support of asset maintenance. She said though it was not part of the CIP Process per se, it was key for protecting assets to insure the realization of full life value for those assets.

Councilor Kast said deliberations and preparations of CIP recommendations were scheduled for Monday September 25th, and Thursday September 28th if more time was needed. She stated that she agreed that the Council should have more details of the CIP, particularly with long-range planning. Chairman Pike said the Town Council would hear directly from the CIP Committee at their first meeting in October, and would have time to talk about the process.

OLD BUSINESS

ORDINANCES AND RESOLUTIONS IN THE 2ND READING

Resolution #2017/2018-08 Authorization to Withdraw \$25,000 from the Sewer CIP for Pumping Station Improvements Preliminary Engineering

Vice-Chair Weinstein made a motion to approve <u>Resolution #2017/2018-08</u> Authorization to withdraw \$25,000 from the Sewer CIP for Pumping Station Improvements Preliminary Engineering, which was seconded by Councilor Thompson.

Water & Wastewater Superintendent Seam Greig stated that the Town had 6 pumping stations which pumped wastewater to the Wastewater Treatment Plant. He said they had started looking at the stations and performed some evaluations on what needed to be done, and planned to start a list of prioritized items. He said this resolution would provide engineering to figure out how to best do the work, and they would then get back to the Town Council to ask for any additional monies needed to move to the next step of the design and building of the work. He said the Sewer Capital Reserve Fund had approximately \$580,000 currently.

<u>Discussion</u>: Councilor Thompson pointed out that the resolution said funds were to come from the Sewer CIP, which should be the Sewer Capital Reserve Fund. She said the two were perpetually confused, and that the CIP was a plan which had nothing to do with funds or funding. Chairman Pike asked about the bid process, and Water & Wastewater Superintendent Greig said they had gone through the process of getting an engineering firm that had provided costs. He said he was here because the amount being requested was over \$10,000.

Town Administrator Fournier polled the Council and <u>Resolution #2017/2018-08</u> Authorization to withdraw \$25,000 from the Sewer CIP for Pumping Station Improvements Preliminary Engineering was approved by a vote of 6-0.

Resolution #2017/2018-09 Operation of Keno Games in the Town of Newmarket

Vice-Chair Weinstein made a motion to approve <u>Resolution #2017/2018-09</u> Operation of Keno Games in the Town of Newmarket, which was seconded by Councilor Thompson.

Town Administrator Fournier explained that in order to fund some aspects of Full Day Kindergarten, the New Hampshire State Legislature had passed Bill 191 allowing Keno Games in certain establishments. He said as part of that bill, municipalities were required to vote on whether or not to authorize Keno in their communities. He explained that the vote tonight was whether or not to place the question on the Ballot in March, and said the Town Council would need to hold a Public Hearing on the issue.

Councilor Bowden asked how much of the money raised by Keno actually went to the Kindergarten Educational Trust Fund. Town Administrator Fournier said it was usually the amount raised minus the costs to run the program. Vice-Chair Weinstein said she had given the issue a lot of thought and wanted to express some of her concerns to the Council and the community. She said Newmarket had voted to fund full-day Kindergarten a few years ago because they valued education. She said she felt strongly that it was the responsibility of the State to fund education and fund it adequately in the State of New Hampshire. She said she did not think this policy did that, and said she could not in good faith support the resolution and would be voting against it tonight.

Councilor Thompson said she seconded everything Councilor Weinstein said and for the same reasons. She said this would put an unfair burden on towns like Newmarket, and she felt the positives did not outweigh the negatives and she would also be voting against it tonight. Councilor Kast said she also agreed but with the exception that it should be put to a vote to allow the townspeople to decide. Councilor Finch said he shared some of the same concerns with using Keno to fund Kindergarten but that he felt torn on whether or not the voters should be able to choose.

Town Administrator Fournier polled the Council and <u>Resolution #2017/2018-09</u> Operation of Keno Games in the Town of Newmarket was approved by a vote of 4-2.

Resolution #2017/2018-10 Authorizing the Town Administrator to Enter into a Contract with Educational Building Consultants for Door Replacement and Opener Addition at the Sunrise Center

Town Administrator Fournier stated that there was an error in this resolution and it should read: to withdraw up to \$9,950 from the Building Improvements Capital Reserve Fund, and said there was currently \$249,747 in the fund. He said he had found out that the Newmarket Housing Authority could provide up to \$5,000 towards the project, but said they would only withdraw the amount needed.

Vice-Chair Weinstein made a motion to amend <u>Resolution #2017/2018-10</u> to specify that funds would be withdrawn from the Building Improvements Capital Reserve Fund, which was seconded by Councilor Thompson. Town Administrator Fournier polled the Council and the motion to amend <u>Resolution #2017/2018-10</u> was approved by a vote of 6-0.

Facilities Director Marles stated that the resolution was to replace the 2 exterior side doors at the Sunrise Sunset Center, as they were rusted out. He said they would be replaced with 2 steel doors with steel frames, and an ADA opener at the main entrance (right side) to be in compliance with ADA access. He said the current front door was technically only an egress by code and not an entrance. Vice-Chair Weinstein asked about the up-coming installation of the access security system for the Town, and Facilities Director Marles said the system they were putting in would allow for that.

Town Administrator Fournier polled the Council and <u>Resolution #2017/2018-10</u> Authorizing the Town Administrator to Enter into a Contract with Educational Building Consultants for Door Replacement and Opener Addition at the Sunrise Center was approved as amended by a vote of 6-0.

Resolution #2017/2018-11 Authorizing the Town Administrator to Enter into a Contract with Affinity Lighting for Town Street and Decorative Lighting Upgrades

Vice-Chair Weinstein made a motion to approve <u>Resolution #2017/2018-11</u> Authorizing the Town Administrator to enter into a Contract with Affinity Lighting for Town Street and Decorative Lighting Upgrades which was seconded by Councilor Bowden.

Town Administrator Fournier said the Town had been working on replacing the Downtown decorative lighting with LED lighting and replacing the cobra-head lighting throughout the Town. He said they had worked with Eversource to secure funding as a part of their Energy Rebate Program, and had applied to the Community Development Finance Authority (CDFA) for a 2.5% loan to fund the project and should know if their application had been approved in about 3 weeks. He said that this would replace every streetlight in Town with LED lighting, as well as the decorative lighting in the Downtown area. He explained that both types of lighting were billed differently, with streetlights billed on a flat basis and parking lots and Downtown lights City Metered.

Town Administrator Fournier said the initial proposal was from Affinity Lighting in Dover and they had received one other proposal from Energy Management Consultants. He said he was recommending Affinity Lighting due to their proximity, and said the company was also working with a number of other communities in the area. He stressed that the project would only go forward with approval of the CDFA Loan and would not be done without CDFA authorization, though Eversource was already committed.

<u>Discussion</u>: Councilor Thompson asked about the timeframe if the loan went through, and Town Administrator Fournier said the decorative lighting would be done by the end of this calendar year and the street lighting done early in 2018. Councilor Thompson asked why they needed to vote on this tonight if it was contingent on the loan. Town Administrator Fournier said he wanted the flexibility to be able to move forward when the loan was approved so they could begin manufacturing the cobra-head lighting. He said if the loan does not go through he would have to start over and obtain new prices to reapply.

Town Administrator Fournier polled the Council and <u>Resolution #2017/2018-11</u> Authorizing the Town Administrator to enter into a Contract with Affinity Lighting for Town Street and Decorative Lighting Upgrades was approved by a vote of 6-0.

Resolution #2017/2018-12 Increase of Sewer Rates

Vice-Chair Weinstein made a motion to approve <u>Resolution #2017/2018-12</u> Increase of Sewer Rates which was seconded by Councilor Bowden.

Water & Wastewater Superintendent Greig stated that when the Town started with the Wastewater Treatment Plant years ago he had come to the Council with several plans on how to pay for it. He said the Town Council at that time decided not to have a one-time increase but to increase over time by 76 cents/year on the Sewer Rate, and said he was before the Council to ask for the yearly increase. He said there would be a few more years of increases until they reached the projected \$13.50/cubic foot, adding that 100 cubic feet equaled 750 gallons.

<u>Discussion</u>: Councilor Thompson felt it was hard for her to know what to do as she was not on Town sewer or water. Water & Wastewater Superintendent Greig said he created the numbers and the model which had been confirmed by Wright Pierce. He explained that if they stopped doing the yearly increases while starting to make payments on the Wastewater Treatment Plant, there would be a lack of funds at some point.

Town Administrator Fournier polled the Council and <u>Resolution #2017/2018-12</u> Increase of Sewer Rates was approved by a vote of 6-0.

Resolution #2017/2018-13 Increase of Water Rates

Vice Chair Weinstein made a motion to approve <u>Resolution #2017/2018-13</u> Increase of Water Rates which was seconded by Councilor Bowden.

Water & Wastewater Superintendent Greig stated that Water Rates had not moved since 2010, and felt they needed to start moving rates up or they would be at a deficit. He said all the goals put forward for the Water Department by the Town Council in 2011 had been completed, which included the MacIntosh Well, the Tucker Well, and moving the water mains on North Main Street. He said they needed to start increasing water rates to keep up with the cost of chemicals, and said another problem in the past year was the drought.

<u>Discussion</u>: Councilor Kast asked if this was a one-time increase, and Water & Wastewater Superintendent Greig said he would be coming back to the Council, as Asset Management had forecast a cost of \$8 million over the next 10 years for water main replacement. He said they also did not know the cost of treatment for the MacIntosh Well or the costs to bring the Tucker Well online, and said they would be coming back to the Council to begin a study to look into those costs and come up with a plan which had the least impact on water users.

Town Administrator Fournier polled the Council and <u>Resolution #2017/2018-13</u> Increase of Water Rates was approved by a vote of 6-0,

Resolution #2017/2018-14 Authorizing the Town Administrator to Enter into a Contract with Securadyne for a Visual Surveillance and Controlled Access System

 Vice-Chair Weinstein made a motion to approve <u>Resolution #2017/2018-14</u> Authorizing the Town Administrator to Enter into a Contract with Securadyne for a Visual Surveillance and Controlled Access System, which was seconded by Councilor Thompson.

Town Administrator Fournier stated that he needed an amendment to the resolution to read: to withdraw up to \$23,711.50 from the Building Improvements Capital Reserve Fund and \$23,711.50 from the Dispatch/Police Equipment Capital Reserve Fund. He said the Building Improvement Fund had a balance of \$249,747 and the Police Equipment Fund had a balance of \$182,842.

Vice-Chair Weinstein made a motion to approve the above amendment to <u>Resolution #2017/2018-14</u>, which was seconded by Councilor Thompson. Town Administrator Fournier polled the Council and the amendment was approved by a vote of 5-0 (Councilor Finch was out of the room during the vote).

Town Administrator Fournier polled the Council and <u>Resolution #2017/2018-14</u> Authorizing the Town Administrator to Enter into a Contract with Securadyne for a Visual Surveillance and Controlled Access System was approved as amended by a vote of 6-0.

ORDINANCES AND RESOLUTIONS IN THE 3RD READING - None

ITEMS LAID ON THE TABLE

<u>Resolution #2015/2016-52</u> Authorizing the Designation of a Portion of Route 152 as an Economic Recovery Zone. (This Resolution is tabled from the June 15, 2016 Council Meeting pending Planning Board action.)

Resolution #2017/2018-07 Resolution Authorizing the Town Administrator to enter into an Agreement with Industrial Protection Services to Purchase a 2017 Zodiac MilPro ERB 400 Rescue Boat, and withdraw \$19,550 from the previously-established Fire Rescue Capital Reserve Fund. (This Resolution is tabled from the September 6, 2017 Council Meeting.) (Town Administrator requests this item be taken off the Table for action.)

Vice-Chair Weinstein made a motion to remove <u>Resolution #2017/2018-07</u> from the Table, which was seconded by Councilor Bowden and approved by the Council with a vote of 6-0.

Fire Chief Rick Malasky said he had provided the calls for service and all of the quotes as requested by the Council.

<u>Discussion</u>: Vice-Chair Weinstein asked for an explanation of the difference between the current boat and what the new boat would provide. Fire Chief Malasky said they currently had an aluminum fishing boat which was easily tipped over, and that the new Zodiac MilPro ERB 400 Rescue Boat was a military-approved inflatable craft. Councilor Thompson asked if use would increase with the new boat. Fire Chief Malasky said not all communities had boats but he did not see calls for service increasing. Councilor Thompson asked if Town personnel would go with the boat if a call came through, and Fire Chief Malasky said only their personnel would take out the boat.

Councilor Kast asked about maintenance costs, and Fire Chief Malasky said there would be no maintenance, and said it was a military-approved boat which would reach the end of is useful life after 20 years. He said the boat they currently had was a huge liability, and said that training would be needed on

Town Council Regular Meeting	3
September 20, 2017	

the new boat. Chairman Pike asked if the Fire Department would sell the old boat, and Fire Chief Malasky said he was not sure as the boat was purchased by the Police Department. Town Administrator Fournier said they would need to look at the grant used to purchase the boat as there might be Federal rules they needed to follow.

Town Administrator Fournier polled the Council and <u>Resolution #2017/2018-07</u> Resolution Authorizing the Town Administrator to enter into an Agreement with Industrial Protection Services to Purchase a 2017 Zodiac MilPro ERB 400 Rescue Boat, and withdraw \$19,550 from the previously-established Fire Rescue Capital Reserve Fund was approved by a vote of 6-0.

NEW BUSINESS / CORRESPONDENCE

TOWN COUNCIL TO CONSIDER NOMINATIONS, APPOINTMENTS AND ELECTIONS

Energy & Environment Advisory Committee

Vice-Chair Weinstein made a motion to approve the nomination of *Donald Sanders* as a member of the *Energy & Environment Advisory Committee – Term Expiring March 2020*, which was seconded by Councilor Kast.

Town Administrator Fournier polled the Council and the nomination of *Donald Sanders* as a member of the *Energy & Environment Advisory Committee* was approved by a vote of 6-0.

Capital Improvement Program (CIP) Committee

Candidate: Russell Simon-Term Expires March 2020

Candidate: Donald Sanders - Term Expires March 2020

Vice-Chair Weinstein made a motion to approve the nomination of *Russell Simon* as a member of the *CIP Committee – Term Expiring March 2020*, which was seconded by Councilor Bowden.

Town Administrator Fournier polled the Council and the nomination of *Russell Simon* as a member of the *CIP Committee* was approved by a vote of 6-0.

ORDINANCES AND RESOLUTIONS IN THE 1ST READING

Resolution #2017/2018-15 Resolution Authorizing the Town Administrator to Enter into an Agreement with Educational Building Consultants, Access TV, and Daniels Electric for Town Council Dais Improvements

Chairman Pike read <u>Resolution #2017/2018-15</u> Resolution Authorizing the Town Administrator to Enter into an Agreement with Educational Building Consultants, Access TV, and Daniels Electric for Town Council Dais Improvements in full.

CORRESPONDENCE - None

392 393	CLOSING COMINIENTS
394	Council Representative to the Energy & Environment Advisory Committee
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396	Vice-Chair Weinstein reminded the Council that they needed to appoint a Town Council Representative
397	to the Energy & Environment Advisory Committee, and said she volunteered for the position.
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399	Councilor Thompson made a motion to appoint Vice-Chair Weinstein as Council Representative to the
400	Energy & Environment Advisory Committee which was seconded by Councilor Kast.
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402	Town Administrator Fournier polled the Council and the appointment of Vice-Chair Weinstein as Council
403	Representative to the Energy & Environment Advisory Committee was approved by a vote of 6-0.
404	
405	NEXT MEETING: Next regular Town Council Meeting is scheduled for October 4, 2017.
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407	ADJOURNMENT
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409	Chairman Pike adjourned the meeting at 8:08 pm.
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411	Respectfully submitted,
412	Patricia Denmark, Recording Secretary



TOWN OF NEWMARKET, NEW HAMPSHIRE OFFICE of the TOWN ADMINISTRATOR

REPORT OF THE TOWN ADMINISTRATOR October 4, 2017

Dispatch Service: The Chiefs and I have begun meeting with representatives from the Town of Newfields to provide dispatch services to the community once again. I will keep the Council posted.

Downtown Project: Dubois King, the Town's contracted engineer has reviewed the punch list of items for the downtown project and feels that the project is complete. NHDOT will come on site to provide us with a certificate of completion after a walk through within the next few weeks.

NHMA Annual Conference: The NHMA's annual conference will be held November 15 and 16 in Manchester NH. I am attaching copies of the schedule overview and some of the preliminary programming that they will have. If you are interested in attending, please let me know and we can register you.

Capital Improvement Plan: The Community Development Director will be attending the meeting to present to the Town Council the Capital Improvement Plan. Please note that this is an overview and the detail discussion will be held during our budget workshop on October 28.

ONGOING PROJECTS

***This section will not be reported on orally to the Town Council at the meeting, but will use this as a chance to update on any developments in ongoing projects. ***

MRI Efficiency Study: We continue to work on these goals.

Faunies

Emergency Management: Waiting for the grant award.

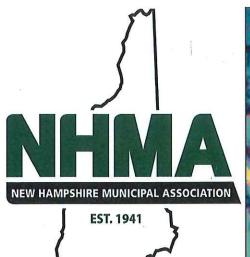
LED Lighting: Waiting for approval from CDFA.

NHDOT v Town of Newmarket: The Town has answered the State's request for summary judgement; we are waiting for the judge to rule.

Out of Office: I will be out of the office at the ICMA conference in San Antonio October 19 -27.

Respectfully Submitted,

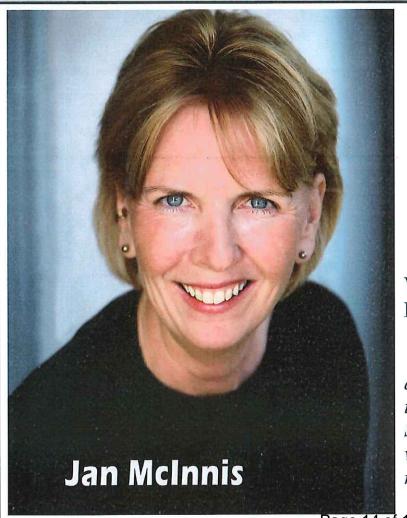
Stephen R. Fournier Town Administrator



The Challenge of Change November 15-16, 2017 Radisson Hotel, Manchester

The New Hampshire Municipal Association (NHMA) is pleased to announce its 76th Annual Conference, with the theme *The Challenge of Change!* This is New Hampshire's premier conference for municipal officials, featuring over 50 educational sessions on timely and relevant topics, as well as ample opportunities to meet and greet with exhibitors ready to offer you the latest products and services.

Registration Information will be available end of September. Please frequent our website at www.nhmunicipal.org/annualconference to find the most up to date information.



Keynote Speaker

Jan McInnis

- Motivational Speaker
 - Author
 - Humorist

What other people said about Jan McInnis...

"Jan was the star attraction at our annual conference, she was upbeat & topical and had the audience in stitches. She was also a true pleasure to work with; professional, timely and low maintenance"

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Conference Schedule

Wednesday, November 15, 2017

7:30a.m. Registration Opens

Outside of Exhibit Hall

8-9a.m. Opening Breakfast Buffet

Armory

9-10a.m. Keynote Speaker

Salon A

10a.m. Exhibit Hall Opens

10-10:45a.m. Morning Break—Expo Hall

10:45-12p.m. Concurrent Sessions

12-1:15p.m. Exhibit Hall Luncheon

1:30-2:45p.m. Concurrent Sessions

2:45-3:15p.m. Afternoon Break—Expo Hall

3:15-4:30p.m. Concurrent Sessions

4:30-5:30p.m. Exhibit Hall Reception

Thursday, November 16, 2017

7:30a.m.

Registration Opens

Exhibit Hall Opens

8-9a.m.

Opening Breakfast

Exhibit Hall

9-10:15a.m. Concurrent Sessions

10:15-10:45a.m. Morning Break

Exhibit Hall

10:45-12p.m. Concurrent Sessions

12-1:15p.m. Municipal Advocate of the

Year Award Luncheon

Armory

1:30-2:45p.m. Concurrent Sessions

2:45-3:15p.m. Afternoon Break

Exhibit Hall

3:15-4:30pm Concurrent Sessions

New Session Tracks!

Two new tracks are being offered this year:

- Law Enforcement Track
- Public Works Track

Session Topics

- Legislative Update
- Right-to-Know Law
- ACA—New Regulation
- Conflicts of Interest
- Appropriate Municipal Management of Street Wastes
- Police Liability & Qualified Immunity
- The conference will offer sessions in Assessing, Employment,
 Welfare and much more!

Conference Information

Exhibit Hall

Visit the Exhibit Hall on Wednesday and Thursday to meet representatives from more than 100 private firms, nonprofit organizations and government agencies providing products and services catering to local government. Break times offer ample opportunity to explore booths and talk with vendors. From accounting services to wastewater management systems, you'll find it all in the Exhibit Hall!

Parking

A parking garage is located adjacent to the Radisson Hotel.

With validation, parking fees are \$6 per vehicle. Attendees staying at the hotel may park overnight for \$12.

Conference Registration

You must be NHMA Member (employee/representative), or a member of an NHMA Affiliate Group to attend.

Registration Fees						
Member Rate	by 10/13/17	after 10/13/17				
One Day	\$75	\$100				
Two Days	\$125	\$150				
Non Members						
One Day	\$135					
Two Days	\$195					
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2017 NHMA Conference Session Descriptions

Wednesday, November 15, 2017

10:45 a.m. Sessions

A Toolkit for Local Regulation of Agriculture

Conflicts surrounding farms are on the rise—be it neighbors challenging farmers, farmers engaging in activities that stretch or exceed what constitutes agriculture, or entrenched attitudes about property rights. In this session, attendees will receive the new agriculture "Toolkit," designed to guide farmers and municipal decision-makers to develop farm-friendly regulatory environments. The Toolkit will (1) identify and provide a flow chart of state laws governing farming and agricultural activities; (2) provides a checklist for assessing the farm friendliness of local regulations and policies; (3) discuss the relationship between state laws and town laws; and (4) share resources for assistance for farmers and municipalities to address conflicts.

Amy Manzelli, Managing Attorney, BCM Environmental & Land Law, PLLC Theresa Walker, Consultant Environmental Planner, Rockingham Planing Commission

Hosted by: NH Municipal Association

Track: Land Use & Environment

Accessory Dwelling Units

This lecture explores the passage of Senate Bill 146 and the adoption of RSA's 674:72 & :73, which preempts local regulation of accessory dwelling units. Join Ben Frost of New Hampshire Housing to learn how this recent legal development impacts your community, your land use ordinances, and quite possibly your property tax assessments.

Ben Frost, Attorney, Director, Public & Legal Affairs, New Hampshire

Hosted by: New Hampshire Association of Assessing Officers

Track: Assessing

Building Stronger Voter Support for Your Budget

Do you want strong voter approval for town plans and budgets, transparency in government operations, more effective delivery of services, and sustained high voter satisfaction with town officials and their work? Join this experienced panel of speakers to learn how strategic governance can help your municipality achieve these results, using the Town of Amherst as a model. The panelists will also discuss how strategic governance can increase your success with master planning and capital improvements planning. Ample time will be reserved for questions.

Mike Akillian, Director & Senior Strategist, The Center for Strategic Governance Sarah Marchant, Senior Strategist, The Center for Strategic Governance Dwight Brew, Chair, Board of Selectmen, Town of Amherst Jim O'Mara, Town Administrator, Town of Amherst

Hosted by: NH Municipal Association

Track: Legal & Governance

Cooperative Procurement for NH Towns and Cities

Collaborative purchasing efforts are underway throughout the state. Join presenters Doug Ross (Purchasing Manager, Concord), Ann Legere (Purchasing Agent, Dover) and Jeff Titus (Purchasing & Contract Services Manager, Keene) who will discuss the good, the bad, and the ugly regarding municipal procurement.

Doug Ross, Purchasing Manager, City of Concord Ann Legere, Purchasing Agent, City of Dover Jeff Titus, Purchasing & Contract Services Manager, City of Keene

Hosted by: NH Government Finance Officers Association

Track: Finance & Taxation

Get Energized: Financing for Energy Efficiency and Capital Improvement Projects

Energy efficiency saves money and the environment in the long term—but costs money in the short term. Presenters in this session will provide information about available grants and financing mechanisms for energy efficiency and capital projects. Attendees will also hear how municipal officials have used grants and other available programs to overcome the challenges associated with capital appropriations.

Scott Maslansky, NHCDFA Heather Gronlund, Business Program Specialist, USDA REAP-Grants and Loans Butch Burbank, Town Manager, Town of Lincoln

Hosted by: NHSaves

Track: Emerald and Energy

Public Sector Pensions: A National Perspective and Effective Use as a Recruitment Tool

This session, hosted by the National League of Cities, will focus on public sector retirement as a tool for recruitment and retention of quality public servants. NLC staff will lead the conversation with an overview of national and state retirement initiatives, followed by a detailed discussion by leading experts on retirement administration and policy. This session will delve into the key issues municipal leaders should consider when using benefits as a recruitment tool for public employees to balance both human resource/workforce needs and fiscal responsibility, with a specific focus on developing a compensation package to attract young talent.

Anita Yadavalli, Director of City Fiscal Policy, National League of Cities Jean-Pierre Aubry, Director of State and Local Research, Center for Retirement Research at Boston College

Ron Smith, Director of Actuarial Services, ICMA-RC

Hosted by: National League of Cities

Track: Employment and Finance & Taxation

Role and Responsibilities of Elected Officials

Elected bodies are charged with making decisions and taking action in the best interests of the communities they represent, which often involves balancing competing interests. Newly elected officials are expected to properly and lawfully discharge their responsibilities, despite being given little prior guidance. This program will focus on elected officials' fiduciary obligations to their communities, specifically addressing confidentiality and ethical obligations, the role of the elected official when acting in his or her individual capacity, and effective relations between elected officials and municipal employees.

Mark Broth, Shareholder, Drummond Woodsum & MacMahon Anna Cole, Attorney, Drummond Woodsum

Hosted by: NH Municipal Association

Track: Employment

Working Together: Sharing Services between the Town and the School

The Town of Newmarket and the Newmarket School District are undertaking a "one town" philosophy, in which the town and the school will share services, including a shared finance director and facilities director and combined IT and HR departments. In this session, Town Administrator Steve Fournier and Superintendent of Schools Meredith Nadeau will discuss how the town and school were able to accomplish service sharing, how they implement the shared services,

and issues they face now and in the future. This is a great session for municipal officials involved in service sharing or who are considering service sharing with another municipality or school district.

Steve Fournier, Town Administrator, Town of Newmarket Meredith Nadeau, Superintendent of Schools, Newmarket School District

Hosted by: NH Municipal Association

Track: Legal & Governance

1:30 p.m. Sessions

Creative Approaches to Tax Collection for Manufactured Housing

Dealing with delinquent property taxes on manufactured housing is one of the most perplexing problems that tax collectors and governing bodies face. The law does not work to the municipality's advantage, and efforts to find a legislative solution have failed repeatedly. But some municipalities have found ways to work with manufactured housing park owners to achieve solutions that work for all parties-or at least allow them to minimize their losses. Local officials and a representative of manufactured park owners will talk about what has worked for them and offer ideas for others.

Dawn Enwright, Tax Collector, Town of Derry Tara Reardon, Director, ROC-NH Michael Jache, Tax Collector, City of Concord

Hosted by: NH Municipal Association

Track: Finance & Taxation

"Dark Store" Tax Fight - The Dilemma of Big Box Retail Appeals

In a controversial method known as the "dark store loophole" big box retailers are lowering their property tax assessments by having their new stores compared to sales of older, closed buildings. This lecture discusses this method and the effects it is having on communities where the lowered assessments are having an impact. Peter Korpacz, MAI, CRE, FRICS, Founder & President, Korpacz Realty Advisors, Inc.

Hosted by: Hampshire Association of Assessing Officals

Track: Assessing

Energy Challenges: Finding Financial Savings for Energy Efficiency Projects

This session features a panel of municipal officials who have navigated the challenges of identifying and implementing energy efficiency projects. They will share their real-world stories and provide guidance for attendees on how to identify projects and gauge the actual energy and maintenance benefits that will be realized.

Butch Burbank, Town Manager, Town of Lincoln Timothy Ball, Business Administrator, SAU 88 (Lebanon) Matthew Wilson

Hosted by: NHSaves

Track: Emerald and Energy

GASB 74/75 and Making Good Decisions

The session will address the transition from GASB 43/45 to GASB 74/75 and real world implications. The GASB 74 transition presents a good time for public sector employers to re-evaluate their contribution policy and understand better the long-term impact of their OPEB Trust. The presentation will also include benchmarking data on what others are doing.

Randy Gomez, Principal, Nyhart

Hosted by: NH Government Finance Officers Association

Track: Finance & Taxation

Healthcare Reform Update

This session will provide an update on current and pending Healthcare Reform requirements affecting governmental employers. Learn about the latest legislative and regulatory developments and their potential impact on your strategic planning decisions.

Darlene Simmons, Member & Enrollee Engagement Manager, HealthTrust Dave Law, Benefits and Coverage Counsel, HealthTrust

Hosted by: NH Municipal Association

Track: Legal & Governance

New Ruralism: Better Communities through Local Innovation

How are other communities providing healthy food, helping those aging in place, saving energy, and providing livable wage jobs? What are the attributes of successful locally-driven initiatives? Over the past few years, a team of planners from New Hampshire, Maine, and Vermont have been working to identify key elements shared by successful local initiatives to solve everyday challenges. This session will give you information to bring back to your communities on how other small towns are combining lessons from the past with today's technology and knowledge to solve tomorrow's challenges.

Tara Bamford, Planning Consultant, NNECAPA

Jo Anne Carr, DLP, Director of Planning & Economic Development, Town of Jaffrey & NNECAPA

Hosted by: NH Association of Regional Planning Commissions

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Track: Land Use & Environment

Roadway Damage Fee Ordinance

After nearly seven years of litigation, the New Hampshire Supreme Court issued an Order which found that Concord's excavation fee ordinance, which charges utilities a fee to excavate paved roadways, is valid under New Hampshire law. Concord enacted this ordinance after years of research showed the city's paved roadways were suffering deterioration as a result of utility excavations. In this session, Concord City Solicitor Jim Kennedy will discuss road deterioration issues due to utility excavations, Concord's ordinance, and the lenghty litigation that resulted. *Jim Kennedy, City Attorney, Concord*

Hosted by: NH Municipal Association

Track: Legal & Governance and Public Works

Smart Solar Siting for New Hampshire Communities

Across the Granite State, solar energy has become a popular choice for communities to reduce their energy costs and meet environmental and sustainability goals. While the technologies are proven and the benefits are tangible, barriers to implementation remain, and chief among them is siting. This session will discuss important aspects of proper solar siting from diverse viewpoints and best practices for communities to consider and implement. The session will also cover opportunities for streamlined projects and increased understanding moving forward so that all NH communities have the knowledge and ability to take advantage of local clean energy resources.

Ted Vansant, Owner, New England Commercial Solar Services Sherrie Trefry, Director of Energy & Environmental Services, VHB Michael Behrmann, Director, NH Clean Tech Council

Hosted by: NH Municipal Association

Track: Energy

What 3D Mapping Means for Municipalities

There is new technology that is changing the way municipal buildings and infrastructure features are inspected, surveyed, designed and constructed. Whether inspecting a water tower, surveying the features of a dam face, or designing some new valuable piece of municipal infrastructure, 3D laser scanning is fast gaining widespread acceptance in the municipal marketplace. Attendees of this session will learn the benefits of this emerging technology, including safety, efficiency, accuracy, and cost-savings, as well as its uses, which extend far beyond just surveying buildings and bridges.

Michael Carter, LLS, Doucet Survey, Inc.

Hosted by: NH Municipal Association

Track: Technology & Communications

3:15 p.m. Sessions

Demystifying the MS4 Permit

New Hampshire's new MS4 permit was released on January 18, 2017, and goes into effect July 2018. While seemingly daunting, many communities are already well on their way to compliance with their existing stormwater programs. This session will provide an overview of the new permit, walk through some easy first steps to compliance, provide examples of how other communities and institutions are approaching the permit requirements, and share available resources.

Jennifer Czysz, Interim Executive Director, Nashua Regional Planning Commission Julie Labranche, Senior Planner, Rockingham Planning Commission

Barbara McMillan, Watershed Outreach Coordinator, NH Department of Environmental Services Tim Puls, Research Engineer, UNH Stormwater Center

Hosted by: NH Association of Regional Planning Commissions

Track: Land Use & Environment

Internal Controls In Local Governments

Municipalities, both large and small, have a responsibility to implement and maintain an effective system of internal controls. This session will explain the "theoretical" objectives of such a system, and will offer helpful advice for meeting those objectives in "real world" New Hampshire municipal environments. Proper segregation of duties, along with other practical policies and procedures will be highlighted.

Scott Eagen, Associate, Plodzik & Sanderson, P.A.

Hosted by: NH Government Finance Officers Association

Track: Finance & Taxation

Legislative Update

Members of NHMA's Government Affairs staff will provide their annual update on legislation affecting local government. The discussion will include an explanation of the 2018-19 state budget's distribution of meals and rooms tax revenue, highway block grants, water and wastewater grants, and flood control payments, as well as supplemental highway and bridge funding. Other significant developments include new laws affecting voter registration, municipal record retention, local authorization of keno operations, the Right-to-Know Law, and tax exemptions and credits. The session will also include an update on activities of legislative committees studying utility valuation, regulation of short-term rentals, rescheduling of elections, delinquent taxes on mobile homes, and other issues.

Cordell Johnston, Government Affairs Counsel, NH Municipal Association Barbara Reid, Government Finance Advisor, NH Municipal Association

Hosted by: NH Municipal Association

Track: Legal & Governance

LUCA and BEYOND: The Census' Local Update of Census Addresses and 2020 Operations

This presentation will describe the basics of LUCA (Local Update of Census Addresses), who can participate and why they should do so. It will give a quick overview of the software available for the project, and then explain how it sets the playing field for the 2020 Census. The presentation will also explain how the 2020 Census will be carried out as we move forward over the next few years.

Mike Horgan, Assistant Regional Census Manager, US Census Bureau Alexandra Barker, Data Dissemination Specialist, US Census Bureau

Hosted by: NH Municipal Association Track: Technology & Communications

NH Utility Appeals - Update

Since 2014, several utility companies have appealed their assessments in multiple communities throughout New Hampshire. Join Attorney Christopher Boldt to learn the history behind these utility appeals and to get an update on recent court decisions and pending litigation.

Christopher Boldt, Attorney, Donahue, Tucker & Ciandella, PLLC

Hosted by: NH Association of Assessing Officials

Track: Assessing

Stranger Streets

If a Class VI road is washed out, can the town really do nothing? Can public works cut trees on a scenic road? Do there really need to be summer cottages on a highway to summer cottages? Join Attorneys Matt Serge and Margaret Byrnes to learn about the "stranger" side of municipal road law, including emergency lanes, scenic roads, highways to summer cottages, and winter roads.

Margaret Byrnes, Staff Attorney, NH Municipal Association Matthew Serge, Attorney, Drummon Woodsum & MacMahon

Hosted by: NH Municipal Association

Track: Legal & Governance and Public Works

Thursday, November 16, 2017

9:00 a.m. Sessions

Can Short-Term Rental Arrangements Increase Home Values? A Case for Airbnb and Other Home-Sharing Arrangements.

This lecture looks at the concept of the sharing economy as it affects housing prices and the growing conflict playing out between home sharing and local regulations. Jamila Jefferson-Jones, Associate Proffessor of Law, University of Missouri - Kansas City

Hosted by: Hampshire Association of Assessing Officers

Track: Assessing

Drones: The Sky Has Limits

With more than 2,500 drones already registered in New Hampshire, local governments are just beginning to navigate applicable federal laws in order to implement appropriate local controls. Attorney Christopher Hawkins of the Devine Millimet law firm will explain the impacts of the Federal Aviation Administration's 2016 drone regulations and New Hampshire laws that apply to drone use. Mike Gillis, Media Services Manager in Dover, will discuss Dover's drone policy and describe the challenges and benefits of municipal use of drones.

Christopher Hawkins, Attorney, Devine Millimet Mike Gillis, Media Services Manager, City of Dover

Hosted by: NH Municipal Association Track: Technology & Communications

Effective Approaches to Employee Discipline

This program will help public sector supervisors understand the meaning of "just cause," which is the standard for administration of discipline and discharge incorporated in most collective bargaining agreements. The presentation will help supervisors understand how labor arbitrators assess employer decision-making and the steps they need to take to have disciplinary actions upheld. The speakers will emphasize that "just cause" requires employees be treated fairly, and an employer who is perceived as treating employees fairly will see better outcomes in disputed matters before arbitrators, courts, and administrative agencies. Fair treatment is also at the core of effective supervision, as well as employee productivity and job satisfaction. Back by popular demand, this program was previously presented in regional seminars across the state by Attorneys Broth and Cole.

Anna Cole, Attorney, Drummond Woodsum & MacMahon

Mark Broth, Shareholder, Drummond Woodsum & MacMahon

Hosted by: NH Municipal Associaiton

Track: Employment

Electronic Waste in NH—Time to Cash In?

Electronic waste management is experiencing a crisis. Dwindling capacity for recycling and increased costs are affecting every municipal budget. There is even potential for end markets to become full, leaving New Hampshire with either no outlets or prohibitively expensive outlets. This workshop will review both market drivers and nearby state recovery programs to use as a model in addressing electronic waste issues.

Mike Durfor, Executive Director, Northast Resource Recovery Association

Hosted by: Northeast Resource Recovery Association

Track: Public Works

Energy Challenges: Finding Financial Savings for Energy Efficiency Projects

This session features a panel of municipal officials who have navigated the challenges of identifying and implementing energy efficiency projects. They will share their real-world stories and provide guidance for attendees on how to identify projects and gauge the actual energy and maintenance benefits that will be realized.

Butch Burbank, Town Manager, Town of Lincoln Timothy Ball, Business Administrator, SAU 88 (Lebanon) Matthew Wilson,

Hosted by: NHSaves

Track: Emerald and Energy

Lean in Local Government - Getting Started!

This workshop will acquaint participants with Lean process improvement techniques and principles, including practical examples of Lean projects in New Hampshire municipalities. Attendees will learn what it takes to initiate a Lean program in their communities. There are four modules:

- Brief overview of Lean principles
- The roles and responsibilities of leaders, managers, employees, and Lean practitioners
- Core components of a Kaizen event
- Panel discussion Lean projects in NH municipalities

Kate McGovern, Lean in Local Government - Getting Started, NH Bureau of Education & Training

Annie Dove, Director of Information Technology, City of Dover Shaun Mulholland, Town Administrator, Town of Allenstown Dean E. Shankle, Jr., Ph.D., Town Administrator, Town of Hooksett

Hosted by: NH Municipal Association

Track: Legal & Governance

Post-Closure Care of Solid Waste Landfills

This session will provide an overview of the post-closure care requirements for closed solid waste landfills. During the post-closure care period, the permittee has specific obligations to regularly inspect, monitor, and maintain the landfill in conformity with the solid waste rules. The speaker will discuss why post-closure care of landfills is important and the benefits of a well managed monitoring and maintenance program.

Linda Birmingham, Supervisor, Complialnce Assurance Section, NH Department of Environmental Services

Hosted by: NH Municipal Association

Track: Assessing

Right-to-Know Law and Law Enforcement

The disclosure of police records is governed in part by the Right-to-Know Law and in part by rules imported from federal law under the Freedom of Information Act (FOIA). This workshop will answer many questions about withholding records compiled for law enforcement purposes when disclosure would interfere with enforcement proceedings or based on other FOIA factors. Attention will also be paid to disclosure exemptions found in other New Hampshire statutes.

Stephen Buckley, Legal Services Counsel, NH Municipal Association

Hosted by: NH Municipal Association

Track: Law Enforcement

Utility Assistance Panel

Utilities, especially heat, are a major expense for residents and municipal welfare offices. This utility assistance panel will provide information on assistance programs and New Hampshire utility and assistance regulations. Representatives from Eversource, Unitil and Liberty Utilities will also provide information and answer questions.

Celeste Lovett, Fuel Assistance Program Administrator, Office of Energy and Planning Amanda Noonan, Consumer Affairs Director, NH Public Utilities Commission Gerald C. Walsh, Fuel Assistance Program Director, Southern NH Services, Inc. Janice Johnson, Customer Service Consultant, Eversource Credit & Collection Susan Corson, Customer Assistance Program Coordinator, Unitil Allison O'Neil, Collections Supervisor, Liberty Utilities

Hosted by: NH Local Welfare Administrators Association

Track: Welfare

10:45 a.m. Sessions

Active Shooter Training for Law Enforcement

In recent decades, the incidences of workplace violence involving firearms has continued to rise. It is crucial for workplaces to adjust accordingly by preparing their business and employees to deal with an active shooter situation. This training includes topics such as protocol for an active shooter situation, how to implement the appropriate safeguards, behaviors that represent pre-incident indicators and more.

David Goldstein, Chief of Police, City of Franklin Police Department

Hosted by: NH Municipal Association

Track: Law Enforcement

Appropriate Municipal Management of Street Wastes

Street wastes (i.e., street sweepings, ditching soils, and catch basin sediments) and other roadside soils from construction may be contaminated with roadway runoff-related contaminants, as well as animal waste and other solid waste. These contaminated soils, collectively referred to as "Limited Reuse Soils" (LRS), are subject to management as solid waste. Improper management of LRS can be an environmental risk and a financial burden and liability to municipalities. Some LRS may be reused in a limited fashion by following applicable management requirements. NHDES staff will discuss current knowledge and recent developments in LRS management in New Hampshire. This session is geared to municipal officials and staff who undertake project planning and execution as well as maintenance operations where soils are generated through their activities.

James O'Rourke, Hydrogeologist, NH Deptarment of Environmental Services Keith DuBois, Assistant Director, Waste Management Division, NH Department of Environmental Services

Matthew Taylor, Vice President of Geosciences, S.W. Cole Engineering, Inc.

Hosted by: NH Municipal Association

Track: Land Use & Environment

Balancing Your Work and Home Life

Do you ever feel that you are doing too many things at once, and none of them well? Have the competing demands of work and home ever left you feeling guilty, stressed, or inadequate? You are not alone. Come learn how to bring balance into your life! In this session, you will learn specific strategies for setting priorities and realistic expectations, tips to eliminate the guilt and unnecessary pressures we put on ourselves, and suggestions for restoring balance in your life.

Jennifer Fitzgerald, Client Service Manager, AllOne-LifeResources

Hosted by: NH Municipal Association

Track: Employment

Do You Have a Conflict of Interest?

Determining whether a municipal official has a conflict of interest requires an understanding of the law and a careful assessment of the particular circumstances creating the alleged conflict. Through hypothetical scenarios, Attorney Byrnes will help attendees learn to assess and resolve potential conflicts of interest. This session will be interactive and require attendees to think, speak, and consider multiple perspectives of the same issue.

Margaret Byrnes, Staff Attorney II, NH Municipal Association

Hosted by: NH Municipal Association

Track: Legal & Governance

Excel Can Do That?! From 3D Mapping to Using "Solver"

Most offices are swimming in data. This presentation demonstrates how to turn raw data into actionable insight by using some of Excel's most powerful analytical tools, including Goal Seek, Solver (Excel's optimization tool), and Excel's 3D mapping. Life examples will include:

- Discover how Solver can create variables in property valuation models.
- Discover how Goal Seek and Solver can optimize the budget process by using customized budget goals and constraints.
- Discover how Excel's 3D Maps can identify property assessment shifts.
- Discover how Excel's 3D Maps can lead to auto accidents analytics by showing the time, day, and location of auto accidents within a community.

 David Cornell, MAI, CAE, Founder & President, Cornell Consultants

Hosted by: New Hampshire Association of Assessing Officials

Track: Assessing

Get Energized: Financing for Energy Efficiency and Capital Improvement Projects

Energy efficiency saves money and the environment in the long term—but costs money in the short term. Presenters in this session will provide information about available grants and financing mechanisms for energy efficiency and capital projects. Attendees will also hear how municipal officials have used grants and other available programs to overcome the challenges associated with capital appropriations.

Scott Maslansky, NHCDFA Heather Gronlund, Business Program Specialist, USDA REAP-Grants and Loans Butch Burbank, Town Manager, Town of Lincoln

Hosted by: NHSaves

Track: Emerald and Energy

NH Retirement System Decennial Commission

A decennial commission, which convenes every 10 years to review and ensure the long-term viability of the New Hampshire Retirement System, has been meeting since late-summer, with a deadline of December 1, 2017, to report its findings and recommendations for proposed legislative and administrative changes. Join NHRS Executive Director and members of the 2017 Decennial Commission as they explain the major policy issues and fiscal challenges the commission has been discussing. An update on employer-related retirement system changes and improvements being implemented now and in the near future will also be explained.

George Lagos, Executive Director, NH Retirement System

Hosted by: NH Municipal Association

Track: Employment and Finance & Taxation

Tornadoes and Floods and Ice Storms, Oh My!

Local, state, and federal officials all play a role in helping New Hampshire residents cope with major disasters. Because welfare officials deal with short- and long-term recovery efforts, this session offers a helpful overview of the local and state emergency management systems and provides an update on the state's sheltering and reunification plans.

Carole Totzkay, Public Health Preparedness Planner, NH Department of Health and Human Services

Hosted by: NH Local Welfare Administrators Association

Track: Welfare

What is the Federal Mediation and Conciliation Service (FMCS)?

The FMCS offers many services to public sector employers and their unions at no cost. This session will describe services such as collective bargaining mediation, grievance mediation, contract negotiations training, interest-based bargaining training, contract administration/supervisor, steward training, and labor-management committee training/facilitation and arbitration services.

George Lovell, Commissioner, Federal Mediation and Conciliation Service Martin Callaghan, Commissioner, Federal Mediation and Conciliation Service Arthur Pearlstein, Director of Arbitration, Federal Mediation and Conciliation Service Moira Caruso, Commissioner, Federal Mediation and Conciliation Service Barbara Owens, Commissioner, Federal Mediation and Conciliation Service

Hosted by: NH Municipal Association

Track: Legal & Governance

1:30 p.m. Sessions

Becoming Age-Friendly in Southern New Hampshire

Over the past year, Southern NH Planning Commission has been working with its fourteen municipalities as well as businesses on a "Becoming Age-Friendly" (BAF) program. This program has been made possible by a grant from the Tufts Health Plan Foundation and other program supporters. The program addresses the statewide issue of a growing senior population and a decrease in millennial population, with the goals of attracting millennials back to their communities and ensuring that the growing senior population can "age in place." This presentation will review the first phase, which involved surveying residents and assessing all 14 municipalities in the SNHPC region on age-friendly characteristics, including transportation, housing, recreation and engagement, and business and economic development. Speakers will also discuss progress on Phase II, which will include the development of creative short-term to long-term solutions with pilot communities and businesses.

Sylvia von Aulock, Executive Director, Southern NH Planning Commission Derek Shooster, Associate Planner, Southern NH Planning Commission Cameron Prolman, Associate Planner, Southern NH Planning Commission Todd Fahey, State Director, AARP New Hampshire

Hosted by: NH Association of Regional Planning Commissions

Track: Land Use & Environment

Cybersecurity 101

In the wake of highly publicized data breaches and cybersecurity attacks, municipal officials are now looking more closely at their historically underfunded municipal cyber defense programs. The lack of a cybersecurity program poses a massive organizational risk to your city or town. Risks to your IT system range from deliberate cyberattacks to unauthorized software to poor internal controls. With limited funding, local officials must determine how much they are able to mitigate and how much they are willing to simply accept. Municipal leaders don't need to understand all the technical details, but they must know whether the infrastructure, policies, and procedures are in place and working correctly. Come hear from a panel of municipal IT experts who will provide guidance on some basic approaches that every town and city should know. Get a better understanding of today's ever-changing cyber environment and learn how to mitigate cybersecurity risks with limited resources. There will be ample time for questions of our expert panel.

Dean Shankle, Jr. Ph.D, Town Administrator, Town of Hooksett

Hosted by: NH Municipal Association

Track: Technology & Communications

Leveraging Local Resources

Municipal welfare has a mandate to provide basic needs for those in need. There are many ways to satisfy this requirement. Collaboration with other resource providers is a great way to meet client needs and reduce municipal welfare expense. Find out how municipalities collaborate with others in their community to provide for basic needs and create pathways to future self-sufficiency for their clients.

Dana Brien, Welfare Director, Town of Hillsborough Elizabeth Sayre, Human Services Manager, City of Keene Susan Drew, Welfare Director, Town of Milford Chris Janson, Executive Director, Share

Hosted by: NH Local Welfare Administrators Association

Track: Welfare

LUCA & BEYOND: The Census' Local Update of Census Addresses and 2020 Operations

This presentation will describe the basics of LUCA (Local Update of Census Addresses), who can participate and why they should do so. It will give a quick overview of the software available for the project, and then explain how it sets the

playing field for the 2020 Census. The presentation will also explain how the 2020 Census will be carried out as we move forward over the next few years.

Michael Horgan, Assistant Regional Census Manager, US Census Bureau Alexandra Barker, Data Dissemination Specialist, US Census Bureau

Hosted by: NH Municipal Association Track: Technology & Communications

New Hampshire's Solid Waste Operator Training & Certification Program --Compliance with the Latest Rules

Facilities that manage solid waste in New Hampshire, including municipally owned landfills and processing and treatment facilities, must be permitted by the New Hampshire Department of Environmental Services (NHDES). Since 1989, one of the regulatory requirements of a solid waste permit is that all operators at the facility be certified by NHDES. Operators who understand the requirements of RSA 149-M are in a better position to maintain their facilities properly and protect public health and the environment. Join Tara Mae Albert, NHDES's full-time Solid Waste Operator Training & Certification (SWOT) Coordinator, who will review important revisions to Env-Sw 1600 -- state regulations that govern municipal solid waste Albert will also discuss improving communications between municipalities and the SWOT Coordinator, future workshop topics and locations, continuing professional development, and where she sees the program heading in the future and what this may mean for cities and towns. Whether receiving initial operator certification or renewing their certification, municipal officials need to be aware of the ever-changing solid waste stream and of the changes to laws and regulations that affect them, their employees, and their facilities.

Tara Mae Albert, Solid Waste Operator Training & Certification Coordinator, NH Department of Environmental Services

Hosted by: NH Municipal Association

Track: Public Works

Right-to-Know Law Update

The Right-to-Know Law never stands still. This year there are statutory changes regarding non-public sessions and the on-line posting of meeting notices and minutes, and court decisions dealing with disclosure of personnel records and electronic files. This session will take a close look at these developments and related issues, with plenty of time for questions and answers.

Cordell Johnston, Government Affairs Counsel, NH Municipal Association

Hosted by: NH Municipal Association

Track: Legal & Governance

Take a Picture of This — The Use of Body Worn Cameras in New Hampshire's Police Departments

Police departments across New Hampshire are researching the benefits, pitfalls, and costs associated with the use of Body Worn Cameras (BWCs). Police departments like that BWCs reduce the number of public complaints about officer behavior, and citizen advocates like the idea that they may provide increased accountability. Under state law (RSA 105-D), police departments now must follow specific requirements and procedures if they choose to use BWCs. Successful implementation requires research and preparation, and it is up to each police department to determine the best way to meet the requirements of RSA 105-D and the needs of the department. Join Northwood police chief Glen Drolet, immediate past president of the Association of Chiefs of Police, and Hinsdale police chief Todd Faulkner, who will provide an overview of RSA 105-D and discuss the use and handling of recordings, retention schedules, costs, and more. Both officers were actively involved in the development of RSA 105-D and have practical experience with the use of BWCs in compliance with the law.

Glen Drolet, Police Chief, Town of Northwood Todd Faulkner, Police Chief, Town of Hinsdale Anne Edwards (Tentative), NH Department of

Hosted by: NH Municipal Association

Track: Law Enforcement

Tax Deeding Property-Procedures and Pitfalls

This session will provide a comprehensive examination of the "tax liening" process under RSA 80. It will include a question and answer period when attendees can bring their most challenging questions or share their invaluable insights with the group.

Bernie Waugh, Attorney and Partner, Gardner, Fulton & Waugh, PLLC

Hosted by: New Hampshire Association of Assessing Officials

Track: Assessing

3:15 p.m. Sessions

Board of Tax and Land Appeals Annual Update

In the BTLA's annual update, members of the board will discuss recent decisions and address frequently asked questions.

Michele LeBrun, Chair, Board of Tax and Land Appeals

Albert Shamash, Member, Board of Tax and Land Appeals Theresa Walker, Member, Boar of Tax and Land Appeals Anne Stelmack, Clerk, Board of Tax and Land Appeals

Hosted by: New Hampshire Association of Assessing Officials

Track: Assessing

Court Update

Municipal law is shaped not only by the legislature, but also by the courts. This popular session is your opportunity to learn about federal and state court decisions issued over the past year that affect New Hampshire's cities and towns. NHMA attorneys will highlight cases of interest and field questions. Attendees will also receive a copy of NHMA's annual Court Update publication!

Margaret Byrnes, Staff Attorney II, NH Municipal Association Stephen Buckley, Legal Services Counsel, NH Municipal Association

Hosted by: NH Municipal Association

Track: Legal & Governance

Enhancing Your Community's Flood Resiliency

This session will include an overview of the state's revised model floodplain ordinance and menu of higher floodplain regulations, which a municipality can choose from based on the municipality's flood risk. Attendees will come away from this session with the model ordinance and menu of higher regulations and guidance on how they can enhance their existing floodplain ordinance to make their municipality more flood resilient.

Jennifer Gilbert, Senior Planner, State Floodplain Management Coordinator, NH Office of Energy and Planning

Hosted by: NH Municipal Association

Track: Land Use & Environment

Gifts, Grants, and Getting a Yes -- Free Resources and Strategies to Find and Get Funding

This session will provide attendees with an overview of free resources and strategies to identify government, private, and corporate funding opportunities and make compelling pitches to funders. Topics covered will include: free and subscription-based online tools; Congressional district office resources for grant seekers; steps municipalities can take now to greatly simplify the process of applying for and accepting a federal grant in the future; and components of an effective funding proposal.

Sheridan Brown, Attorney at Law - Grant Funding Specialist, Municipull

Jon Jarvis, Staff Assistant, U.S. Sentor Jeanne Shaheen's Office

Hosted by: NH Municipal Association

Track: Finance & Taxation

Going Paperless

Does your city or town wish to go paperless? Do you want to make more information available to the public faster and more easily? Changing your municipal processes by moving from paper to electronic records poses many challenges, yet presents the opportunity for more efficient local government. Come learn from a municipal official who has created greater transparency and efficiencies through the smart use of technology and ask questions from the industry experts who assisted in the implementation process. The session will discuss digitizing municipal records, the use of electronic signatures, electronic forms, Cloud-based servers, document management systems, and other general advice to local officials on implementing new processes by going paperless.

Shaun Mulholland, Town Administrator, Town of Allenstown David Febonio, Business Process Consultant, New England Document Systems Kyle Blossom, Digital Imaging Specialist, Ricoh USA, Inc.

Hosted by: NH Municipal Association Track: Technology & Communications

NHLWAA Annual Business Meeting

NHLWAA members and non-members are invited to hear annual reports for the NH Local Welfare Administrators Association and get updated on organization information and pending legislation. Membership information will also be available on request.

Patricia Murphy, President, NHLWAA

Hosted by: NH Local Welfare Administrators Association

Track: Welfare

Police Liability and Qualified Immunity

When and under what circumstances is local government liable for the alleged misconduct of a police officer? What rules apply for courts to determine whether a police officers is entitled to qualified immunity? This workshop will provide an indepth exploration of these and other liability and immunity issues for police officers, police departments, and local government.

Samantha Elliott, Esquire, Gallagher, Callahan & Gartrell, P.C. John Curran, Esquire, Curtin, Murphy & O'Reilly, P.C. Corey Belobrow, Esquire, Maggiotto, Belobrow, Feeney & Frass, PLLC

Hosted by: NH Municipal Association

Track: Law Enforcement

Signs in the Right-of-Way and Religious Signs: Understanding Road Law and RLUIPA in a Post-Reed World

The U.S. Supreme Court's 2015 Reed v. Town of Gilbert decision upended municipal sign ordinances across the country. By creating a simple test to determine whether a regulation is "content-based," the Court's decision rendered a wide swath of commonly used sign regulations unconstitutional under the First Amendment. Instead of bringing clarity, however, the bright-line test established by Reed has paradoxically raised many unanswered questions. This session will provide answers and guidance for municipalities regarding two such questions: (1) What are the implications of Reed with respect to regulating signs within the right-of-way? (2) With respect to regulations affecting religious signs, how does Reed interact with the federal Religious Land Use and Institutionalized Persons Act (RLUIPA)? Although the session will focus specifically on Reed, the goal is to provide a general understanding about regulating religious signs and signs within the right-of-way.

Tim Corwin, Senior Planner, City of Lebanon Matthew Decker, Associate Attorney, Gardner Fulton & Waugh PLLC

Hosted by: NH Municipal Association

Track: Land Use & Environment

Capital Reserve Fund Overview and CIP Recommendations

All Town Departments

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ψ μραρατικατ βαίστα Requests	_	General Overview	Current	-	2015		2016	20	17 CIP	FY 18/1	6	2018	Priority	FY 15	/20	FY 20/21	FY	21/22	FY:22/23	FY	23/24
Paper Pape		by Department	Balance		Requests	*	Requests	Re	quests	Departm	ent	CIP	CIP	Regu	ests	Requests	Red	uests	Requests	Rec	quests
Public Works Department Sage Sa)	9/1/2017	L	Approved	٩	pproved	Ap	paroved	Reques		Recommendation									
Public Worker CEPT					Budget		Budget	M	ndget												
Public National Care Statistic Stati		Public Works Department	per de l'acceptant		THE REAL PROPERTY.								THE STATE OF THE PERSON NAMED IN	ALIES AND							25 TO 18
Standarder Namegernett Standarder Standard		Public Works CRF		-			80,000		50,126		831 \$	156,831	=			156,831	\$				156,831
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Strategy		Roadway Improvements		5 9		\$	125,000		175,017	\$135,	\$ 000		11 0				s			s	160,000
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String S		Building Improvements CRF		6	ε	s,	50,000		50,053		519 \$	460,550	1 1		-	224,800	sy.			_	73,600
Strategy		Macallen Dam CRF		⊢			75,000	_	50,032		\$ 000	20,000	1 0		_	50,000		_		_	20,000
\$ 66,476 F. 66,476 F. 66,476 F. 10,400 \$ 10,900		Veterans Memorial Trust CRF		35		-	7,000	_	2,500		\$ 000	2,000				2,000		-		_	2,000
Strong S		Library CRF		16	э	_					200	10,400				10,900		_		_	10,900
Structure Stru		Fire Rescue/ Safety					Washington or the last			182											100
Strong S		Fire CRF		_		_	20,000	_	50,078				1 2				\$				130,678
Structure Stru		Police		A.							Į.V			- 1884 F							
Part CRF S 182,922 S 29,449 S 29,449 S 23,466 S 23,466 S 23,400 S 23,233 S 24,209 S		Police Vehicles CRF					48,000	_	48,000		\$ 000	52,000			_		_			_	52,500
State Stat		Dispatch/Police Equipment CRF					29,449		29,449		200		1				_	_		_	23,400
National Periodic State	_	Recreation			THE REAL PROPERTY.	- Annual		THE PARTY OF		11 CO 15 CO	1000	THE REAL PROPERTY.	Manager Street	810018						10 m	BANGARA
S	_	Recreation Facilities CRF	DOM:	7.2	\$0	\$	18,666		26,166		\$ 667	15,000									14,299
S 30,373 S 10,000		Planning				à					\$			STREET, STREET				700			
Froject cannot be delayed and/or is needed to maintain basic level of community services. Froject teach be placed "on hold" until got community development goals. Project contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community development goals. Project is contrary to land use planning or community goals. Project is contrary to land use planning or community goals. Project is contrary to land use planning or community goals. Project is contrary to land use planning or community goals. Project is contrary to land use planning or contragat		Master Plan Update		_			10,000		10,005		000	10,000	111 (_		ş	_		ş	10,000
\$ 1,033,957 \$ 364,000 \$ 364,000 \$ 364,002 \$ 36		SUBTOTAL (GENERAL FUND)		\vdash			568,115		541,455				1				\$	-		\$	784,208
S		ENTERPRISE FUNDS			The second second								111111111111111111111111111111111111111					100			
1,024,137 \$ 164,200 \$ 174,200 \$ 25,138 \$ 26,1123 \$ 302,123 \$ 302,123 \$ 302,123 \$ 317		Water CRF		_		33.11	364,000		364,005		002 \$	364,002	11 2		_		Ş				150,000
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n \$ 3,849,741 \$ 1,019,199 \$ 1,106,315 \$ 1,181,396 \$ 2,196,847 \$ 1,907,779 \$ 5 1,626,926 \$ 1,685,562 \$ 1,147,531 \$ 1,081,997 \$ \$		SUBTOTAL (ENTERPRISE FUNDS)		⊢			538,200		639,941				111		-		Ş	322,123	\$ 322,12	\$	322,123
S 3,849,741 S 1,019,199 S 1,106,315 S 1,126,315 S 1,126,315 S 1,126,917 S 1,229,412 S 1,299,412				H			St.				V)										
S 1,229,412 S 2,314,068 S 2,312,019 S 2,311,844 S 2,310,394 S		Total for Town		_			Ţ,	\$	181,396				6		_		s			Ş	,106,331
S 1,229,412 S 1,229,412 S 2,314,068 S 2,312,019 S 2,311,844 S S S S S S S S S		SCHOOL				STREET,		SR.					TOTAL STREET		W. 1				43.10		
ngs Project cannot be delayed and/or is needed immediately for health and safety reasons. Project cannot be beneficial to the community services. Project would be beneficial to the community but is not considered necessary, compulsory, or urgent. Project can be placed "on hold" until after the 6 year CIP period, but generally supports community development goals. Project needs more research, planning, or coordination. Project can be placed "on hold" until after the 6 year CIP period, but generally supports community development goals. Project needs more research, planning, or coordination.											412 \$	1,229,41	2		4,068 \$		s	311,844		s	,307,549
ngs (GRAND TOTAL		\vdash				L					1		\$ \$66'01		÷	459,375		ŝ	,413,880
		Priority Rankings																			
		URGENT (Class 1)	Project cann	ot be	delayed and	d/or is	needed im	media	ely for hea	alth and sa	fety rea	isons.									
		NECESSARY (Class II)	Project is net	eded	to maintain	basic	level of con	nmunit	y services.												
		DESIREABLE (Class III)	Project woul	d be l	beneficial to	the c	ommunity k	out is n	ot conside	red neces:	sary, coi	mpulsory, or urg	şent.								
		DEFERRABLE (Class IV)	Project can b	oe pla	lod "on hold	d" unt	il after the	6 year	CIP period	, but gener	ally sup	ports communi	ty developme	nt goals.							
		EXPLORATORY (Class V)	Project need	s mor	re research,	plann	ing, or coor	dinatic	'n.												
		INCONSISTENT (Class VI)	Project is cor	ntrany	to land use	planr	ning or com	munity	developm	nent goals.											

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	· · · · · · · · · · · · · · · · · · ·		EV 40 /40		V 10/22		V 20/24		EV 24 /22		FY 22/23		FY 23/24
			FY 18/19 Requests		Y 19/20 Requests	- 58	FY 20/21 Requests		FY 21/22 Requests	- 25	Requests		Requests
	Public Works		nequests	1	reduests		reduests		nequests	'	requests	_	ricquests
PW -1	Public Works - Vehicles	\$	156,831	Ś	156,831	\$	156,831	\$	156,831	\$	156,831	\$	156,831
PW -2	Stormwater Management	\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	100,000
PW -3	Highway Improvements	\$	135,000	\$	140,000	\$	145,000	\$	150,000	\$	155,000	\$	160,000
	7.		•				1						
	Facilities												
FA -1	Beech Street Ext. Senior Center	\$	13,450	\$	4,760	\$	2,500	\$	200	\$	200	\$	200
FA -2	HVAC Upgrades-Community Center	\$	2	\$	-	\$	-	\$	71,400	\$	500	\$	500
FA -3	Roof Replacement-DPW	\$	172,000	\$	7,200	\$	7,200	\$	7,200	\$	7,200	\$	7,200
FA -4	Second Floor Fire Station	\$	48,700	\$	48,700	\$	48,700	\$	48,700	\$	48,700	\$	48,700
FA -5	Police Station Parking Lot Repairs	\$	31,800	\$	200	\$	200	\$	200	\$	200	\$	200
FA -6	Police Station Access Control and Surveilland		243,219	\$	2,500	\$	2,500	\$	2,500	\$	2,500	\$	2,500
FA -7	Police Station Energy Management	\$	7000	\$. *	\$	43,200	\$	500	\$	500	\$	500
FA8	Tiger House Painting	\$	21,500	\$		\$	4 000	\$	4 000	\$	4.000	\$	5,500
FA -9	Town Hall Brick and Stone Repointing	\$	62,500	\$	1,000	\$	1,000	\$	1,000	\$	1,000	\$	1,000
FA -10	Town Hall Energy Management	\$		\$	87,600	\$	1,000	\$	1,000	\$	1,000	\$	1,000
	Town Hall Façade Tin Work	\$	38,600	\$	-	\$	-	\$	-	\$	-	\$	2,800
	Town Hall Heating Plant Replacment	\$	89,750	\$	500	\$	500	\$	500	\$	500	\$	500
FA -13	Town Hall- HVAC	\$		\$	- 450 460	\$	118,000	\$	3,000	\$	3,000	\$	3,000
		\$	721,519	\$	152,460	\$	224,800	\$	136,200	\$	65,300	\$	73,600
	Macallen Dam												
D -1	Macallen Dam	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
D -1	Macanen Dam	Ą	30,000	ų	30,000	Ţ	30,000	Ψ.	30,000	Y	50,000	Υ.	20,000
	Veteran's Memorial Trust												
V -1	Veterans Committee	\$	2,000	\$	2,000	\$	2,000	\$	2,000	\$	2,000	\$	2,000
V -1	veteralis committee	7	2,000	~	2,000		2,000	~		100	-,	OWS.	
				Pag	ge 4				(6)				
	Library											161	
L -1	Pedestrian Enhancements	\$	10,400	\$	10,400	\$	10,400	\$	10,400	\$	10,400	\$	10,400
L -2	Interior walls repairs and painting	\$	13,800	\$	12,570	\$	500	\$	500	\$	500	\$	500
		\$	24,200	\$	22,970	\$	10,900	\$	10,900	\$	10,900	\$	10,900
	Fire and Rescue		200 2000	4	1202.72032		89.278.278	-	227222	e 1 0			00.050
F -1	Vehicles	\$		\$	90,250	\$.	90,250	\$	90,250	\$	A CALL COUNTY OF	\$	90,250
F -2	Dispatch	\$	171,157	\$	125,157	\$	125,157	\$	40,428	\$	40,428	\$	40,428
	- 1100m	\$	261,407	\$	215,407	\$	215,407	\$	130,678	\$	130,678	\$	130,678
	Police	4	F2 000	4	F0 F00	۲	F7 000	ہے	42 500	ç	E2 E00	۲	52,500
P -1	Vehicles	\$	52,000		58,500	10000	57,000		43,500	\$	52,500 12,966		23,466
P -2	Protective Equipment	\$	23,466 75,466	\$	23,400 81,900	\$	24,266 81,266	\$		\$	65,466		75,966
	Description	Ş	75,400	Ş	61,500	Ą	01,200	Ą	04,300	Ą	03,400	Ų	73,300
D 1	Recreation Bleachers at Leo Landroch	ċ	3,333	\$	3,333	¢	3,333	\$	3,333	\$	3,333	\$	3,333
R -1		\$	6,300	\$	6,300		6,300	\$		\$	6,300		6,300
R -2	Landroche and Beanie Howcroft Fields	ç	4,666	\$	4,600		4,600	\$			4,666		4,666
R -3 R -4	Swing Sets at Leo Landroche Restroom Facilities	\$	9,000	\$	9,000		9,000	ٻ	4,000	Y	4,000	ų	4,000
		\$	6,000	\$	6,000	Y	3,000		E 0				
R -5	Splash Pad	\$	29,299	\$	29,233	\$	23,233	\$	14,299	S	14,299	Ś	14,299
	Planning	Ļ	23,233	Y	23,233	Y	23,233	Y	±1,233	Y	- 1)LJJ	Y	= 1,255
PL -1	Master Plan	\$	10,000	Ś	10,000	\$	10,000	\$	10,000	\$	10,000	\$	10,000
1 - 1	Water	7	10,000	Υ.	20,000	7	20,000	~		•	,000		
W -1	Vehicles - Water	\$	14,002	\$	14,002	\$	14,002	\$	14,002	\$	14,002		\$14,002
W -2	Water Supply	\$	200,000	\$	200,000		200,000	\$	2010/04/04 PG0/03	\$	200,000	\$	200,000
W -3	Water Main Replacement	\$	150,000	\$	150,000		150,000	\$		\$	150,000		150,000
	100	\$	364,002	\$	364,002		364,002	\$		354.5	364,002	e	\$364,002
		Y	,		00 to 10 to		transmitted and		J. 1 F.	- 10	1-10-11-01-01-01-01-01-01-01-01-01-01-01		

Page 5

	Sewer						
SW -1	Bay Road Pumping Station Improvements		\$ 130,000	\$ 130,000	\$ -	\$	\$ Sec.
SW -2	Wastewater Truck	\$ 16,085	\$ 16,085	\$ 16,085	\$ 16,085	\$ 16,085	\$ 16,085
SW -3	Creighton Street Pumping Station	\$ 51,504	\$ 51,504	\$ 51,504	\$ 51,504	\$ 51,504	\$ 51,504
SW -4	Pump Station Improvements-Medium Priorit	\$ 45,000	\$ -	\$ -	\$ -	\$ 	\$: - ·
SW -5	WWTF-1	\$ 48,222	\$ 48,222	\$ 48,222	\$ 48,222	\$ 48,222	\$ 48,222
SW -6	WWTF -2	\$ 19,962	\$ 19,962	\$ 19,962	\$ 19,962	\$ 19,962	\$ 19,962
SW -7	WWTF-3	\$ 36,350	\$ 36,350	\$ 36,350	\$ 36,350	\$ 36,350	\$ 36,350
SW -8	Pump Station SCADA	\$ 50,000	\$ -	\$ 500	\$ -	\$ 	\$
		\$ 267,123	\$ 302,123	\$ 302,123	\$ 172,123	\$ 172,123	\$ 172,123
	Schools						
S -1	Pick-up Truck/plow	\$ 5,100	\$ 5,100	\$ 5,100	\$ 5,100	\$ 5,100	\$ 5,100
· S -2	Bleachers JR/SR	\$ 87,250	\$ -,	\$ 	\$ -	\$ (4)	\$ (c)
S -3	High School Roof	\$ 167,000	\$ -	\$ -	\$ -	\$ -	\$ · -
S -4	Jr/Sr High School	\$ 708,145	\$ 1,685,547	\$ 1,684,051	\$ 1,683,923	\$ 1,682,865	\$ 1,680,755
S -5	Elementary School	\$ 261,917	\$ 623,421	\$ 622,868	\$ 622,821	\$ 622,429	\$ 621,694
	PARES.	\$ 1,229,412	\$ 2,314,068	\$ 2,312,019	\$ 2,311,844	\$ 2,310,394	\$ 2,307,549

	8	I	FY18/19 CIP		FY19/20 CIP		FY20/21 CIP	j	FY21/22 CIP	ļ	FY22/23 CIP	F	Y 23/24 CIP
	200 00000 0000			_									
5111	Public Works	,	456.004	,	456.004	,	150 001		156 021	٨	150 001	٨	150 021
PW	-1 Public Works - Vehicles	\$	156,831	\$	156,831	\$	156,831	\$	156,831	\$	156,831	\$	156,831
PW	-2 Stormwater Management	\$	100,000	\$	100,000	\$	100,000	\$	100,000		100,000 155,000		100,000
PW	-3 Highway Improvements	\$	135,000	\$	140,000	\$	145,000	\$	150,000	Ş	155,000	\$	160,000
	Facilities												
FA	-1 Beech Street Ext. Senior Center	\$	4	\$	=	\$	≅ 9	\$	2	\$	=	\$	5.00
FA	-2 HVAC Upgrades-Community Center	\$	S#0	\$	(e)	\$	(4)	\$	-	\$	=	\$	\$ **
FA	-3 Roof Replacement-DPW	\$	172,000	\$	7,200	\$	7,200	\$	7,200	\$	7,200	\$	7,200
FA	-4 Second Floor Fire Station	\$	48,700	\$	48,700	\$	48,700	\$	48,700	\$	48,700	\$	48,700
FA	-5 Police Station Parking Lot Repairs	\$	141	\$	=	\$	-	\$	-	\$	-	\$	1
FA	 -6 Police Station Access Control and Surveillance 	10		\$	-	\$	2,500	\$	2,500	\$	2,500	\$	2,500
FA	-7 Police Station Energy Management	\$	-	\$	120	\$	-	\$	2	\$	-	\$	-
FA	-8 Tiger House Painting	\$	2 2	\$	14	\$	-	\$		\$	-	\$	(#)
FA	-9 Town Hall Brick and Stone Repointing	\$	62,500	\$	1,000	\$	1,000	\$	1,000	\$	1,000	\$	1,000
FA	-10 Town Hall Energy Management	\$	87,600	\$	1,000	\$	1,000	\$	1,000	\$	1,000	\$	1,000
FA	-11 Town Hall Façade Tin Work	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
FA	-12 Town Hall Heating Plant Replacment	\$	89,750	\$	500	\$	500	\$	500	\$	500	\$	500
FA	-13 Town Hall- HVAC	\$	450.550	\$		\$		\$	-	\$		\$	
	A II B	\$	460,550	\$	58,400	\$	60,900	\$	60,900	\$	60,900	Þ	60,900
	Macallen Dam	\$	50,000	^	FO 000	ė.	50,000	ċ	50,000	\$	50,000	\$	50,000
D	1 Macallen Dam Veteran's Memorial Trust	Þ	50,000	Þ	50,000	\$	50,000	\$	50,000	Ş	50,000	Ş	30,000
V	-1 Veterans Committee	\$	2,000	\$	2,000		\$2,000		\$2,000		\$2,000		\$2,000
			Page 7										
	Library												
L	-1 Pedestrian Enhancements	\$	10,400	\$	10,400	\$	10,400	\$	10,400	\$	10,400	\$	10,400
L	-2 Interior walls repairs and painting	\$		\$	-	\$		\$		\$	0. E	\$	-
		\$	10,400	\$	10,400	\$	10,400	\$	10,400	\$	10,400	\$	10,400
	Fire and Rescue										120		
F	-1 Vehicles	\$	90,250		90,250		90,250		90,250		90,250		90,250
F.	-2 Protective Equipment	<u>\$</u>	171,157		125,157		125,157		40,428		40,428		40,428
		\$	261,407	\$	215,407	\$	215,407	\$	130,678	\$	130,678		\$130,678
	Police												
Р	-1 Vehicles	\$	52,000	\$	58,500	\$	57,000	\$	43,500	\$	52,500	\$	52,500
Р	-2 Dispatch	\$	23,466	\$	23,400	\$	24,266	\$	21,000	\$	12,966	\$	23,466
		\$	75,466	\$	81,900	\$	81,266	\$	64,500	\$	65,466	\$	75,966
	Recreation											(6)	
R	-1 Bleachers at Leo Landroch	\$	S.	\$	=	\$:=:	\$	=	\$	π.	\$	F
R	-2 Landroche and Beanie Howcroft Fields	\$	· 5	\$	ä	\$	-	\$	2	\$	2	\$	2
R	-3 Swing Sets at Leo Landroche	\$	(4)	\$	_	\$	(4)	\$	-	\$	-	\$	
R	-4 Restroom Facilities	\$	9,000	\$	9,000	\$	9,000						
R	-5 Splash Pad	\$	6,000	\$	6,000								
	-5 Spiasii rau		200000000000000000000000000000000000000	5.0	25-250 Western		(<u>C</u>) (100 to 60 to 100	376000					
	-5 Spiasiirau	\$	15,000	\$	15,000	\$	9,000	\$	=	\$	-	\$	-
	2 09 2 day	\$	15,000	\$	15,000	\$	9,000	\$	-	\$	-	\$	±
PL	Planning -1 Master Plan	\$	15,000		15,000 10,000		9,000		10,000			\$	10,000

	Wa	ter											
W	-1 Water Supply	\$	200,000	\$	200,000	\$	200,000	\$	200,000	\$	200,000	\$	200,000
W	-2 Vehicles - Water	\$	14,002	\$	14,002	\$	14,002	\$	14,002	\$	14,002		\$14,002
W	-3 Water Main Replacement	\$	150,000	\$	150,000	\$	150,000	\$	150,000		\$150,000	9	\$150,000
		\$	364,002	\$	364,002	\$	364,002	\$	150,000	\$	150,000	3	\$150,000
								ж.					7
													7
			Page 8										
	Sev	uor.											
SW	1 Bay Road Pumping Station Improvements	VCI		\$	130,000	Ś	130,000	\$	_	\$	_	\$	
SW	2 Vehicles - Sewer	\$	16,085	\$	16,085	Ś	16,085	\$	16,085	\$	16,085	\$	16,085
SW	3 Creighton Street Pumping Station	\$	51,504	Ś	51,504	Ś	51,504	Ś	51,504	\$	51,504	Ś	51,504
SW	4 Pump Station Improvements-Medium Priority	\$	45,000	\$		\$,	\$	-	\$	-	\$	-
SW	8 Pump State SCADA	\$	50,000	\$	-	\$	1.0	\$	1 - 0	\$	-	\$.
		150		10.50		(4)		350		· ·			
					5							4.	
SW	5 WWTF-1	\$	48,222	\$		\$	48,222	\$	48,222	\$	48,222	\$	48,222
SW	6 WWTF-2	\$	19,962	\$	19,962	\$	19,962	\$	19,962	\$	19,962	\$	19,962
SW	7 WWTF-3	_\$	36,350	\$	36,350	\$	36,350	\$	36,350	\$	36,350	\$	36,350
		\$	267,123	\$	302,123	\$	302,123	\$	172,123	\$	172,123	\$	172,123
	Scho	ols											
S	1 Pick-up Truck/plow	\$	5,100	\$	5,100	\$	5,100	\$	5,100	\$	5,100	\$	5,100
S	2 Bleachers JR/SR	\$	87,250	\$	=:	\$	-	\$	-	\$	-	\$	-
S	3 High School Roof	\$	167,000	\$	=2	\$	- 3	\$	9	\$	*	\$	520
S	4 Jr/Sr High School	\$	708,145	\$	1,685,547	\$:	1,684,051	\$	1,683,923	#	########	\$1	1,680,755
S	5 Elementary School	\$	261,917	\$	623,421	\$	622,868	\$	622,821	\$	622,429	\$	621,694
	aprovious applications and instructions • I application and applications are a second to the second	\$	1,229,412	\$	2,314,068	\$	2,312,019	\$:	2,311,844	#	########	\$7	2,307,549

Page 9

Town of Newmarket: Capital Improvement Program (CIP)

The Capital Improvement Program (CIP) gives Newmarket, the Town Administration and Council, Budget Committee, and School District, an important tool to plan for the future capital needs of the community. This plan takes into consideration the Town's vision, goals and objectives, for capital projects for municipal and school facilities as identified in the Town of Newmarket Master Plan based on the financial capability of the Town to bring the program to fruition. The CIP is a long-range plan, which includes a time sequence for the implementation of projects over a period of six (6) years from Fiscal Year 2018/2019 through Fiscal Year 2024/2025.

Generally, a capital project is a non-reoccurring annual expense that creates a depreciable asset for the community, as opposed to an operating cost, which relates to the on-going annual expenses of delivering services to persons and properties. For example, the cost of designing and constructing a wastewater treatment plant and its corresponding infrastructure is considered a capital project; whereas the cost of hiring an operator or purchasing materials to run the plant is an operating cost.

Expenditures to fund a capital project may include a one-time expenditure in any given fiscal year which would be included in the Town Department's or School District's annual budget. Or, if the item is a costly one, there may be a need to establish, a capital reserve fund for the project or piece of equipment, in which case funds would be annually appropriated by the Town and School District for that purpose and then deposited into a non-lapsing fund to allow the funds to accumulate over time, so when the time comes to undertake the project, the necessary funding is available to complete it. Or, the CIP can include items for which there will be a bond issue/or long-term financing to fund the project and the corresponding debt service over the course of several years.

There are two types of CIP project requests for: (1) Capital Equipment; and (2) Capital Improvement Project, as described below:

Capital Equipment:

Capital equipment is defined as the purchase of a tangible item that is non-reoccurring; has a useful life of more than three (3) years; and an aggregate cost of at least \$10,000. All new and replacement equipment that meets this criteria should be requested on the Capital Equipment Request Form that is attached.

Capital Improvement Project:

Capital Improvement Project is defined as a project undertaken to enhance the infrastructure and public facilities of Newmarket. It has a useful life of more than 10 years and costs at least \$50,000. All new capital projects meeting this criteria should be requested on the Capital Improvement Project Request Form.

It should be noted that not all capital improvement projects involve physical facilities. They may include special studies and analyses, preliminary designs, and cost estimates, and land acquisitions, which are often referred to as "soft" costs.

As part of the process, the CIP committee prioritizes the proposed expenditures based on the justifications provided by each Town Department and the School District for each project. By classifying a project by its need or urgency, the CIP committee will have information upon which to rank projects based on the following definitions:

Urgent (Class 1)	Project cannot be delayed and/or is needed immediately for health and safety reasons.
Necessary (Class II)	Project is needed to maintain basic level of community services
Desirable (Class III)	Project would be beneficial to the community but is not considered necessary, compulsory, or urgent.
Deferrable (Class IV)	Project can be placed "on hold" until after the 6 year CIP period, but generally supports community development goals.
Exploratory (Class V)	Project needs more research, planning or coordination.
Inconsistent (Class VI)	Project is contrary to land use planning or community development goals.

CIP Process

Every year in August, the Planning Department requests that the Town's Departments prepare their proposed CIP. The CIP committee convenes at the beginning of September to review the CIP proposals. The CIP committee typically will conduct a site visit with the Town's Department Heads to review the project and will invite each department to come to a meeting and present their projects. The CIP committee then prepares recommendations on items to include in the CIP as well as specific budget allocations for the upcoming annual budget and forwards their recommendations to the Town Administrator by October 1.

CIS

New Hampshire Practice

C.J.S. Zoning and Land Planning §§ 10, 93, 178, 183 to 184, 187.

15 N.H.P. Land Use Planning and Zoning §§ 3.06, 32.04, 32.05.

Capital Improvements Program

CROSS REFERENCES

Local land use planning and regulatory powers, see RSA 674:1 et seq. Municipal budgets and finance, generally, see RSA 32:1 et seq. to 34:1 et seq.

master plan, the local legislative body may authorize the planning board has adopted a master plan, the local legislative body may authorize the planning board to prepare and amend a recommended program of municipal capital improvement projects projected over a period of at least 6 years. As an alternative, the legislative body may authorize the governing body of a municipality to appoint a capital improvement program committee, which shall 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, to prepare and amend a recommended program of municipal capital improvement projects projected over a period of at least 6 years. The capital improvements program may encompass major projects being currently undertaken or future projects to be undertaken with federal, state, county and other public funds. The sole purpose and effect of the capital improvements program shall be to aid the mayor or selectmen and the budget committee in their consideration of the annual budget.

HISTORY

Source. 1983, 447:1. 2002, 90:1, cff. July 2, 2002.

Amendments-2002, Inserted the second sentence.

CROSS REFERENCES

Consideration of program by mayor and budget committee, see RSA 674:8. Local land use planning, innovative land use controls, see RSA 674:21. Preparation of program, see RSA 674:7.

LIBRARY REFERENCES

West Key Number

CJS

Zoning and Planning \$\inf 353.1.

C.J.S. Zoning and Land Planning §§ 10, 178, 183.

Westlaw Topic

New Hampshire Practice

Westlaw Topic No. 414.

15 N.H.P. Land Use Planning and Zoning §§ 4.01, 17.05, 26.03, 31.02.

ANNOTATIONS

Construction and application 1

1. Construction and application

Town was required to enact ordinances providing for limited growth before town could apply growth control rates set forth in master plan to deny subdivision proposal. Rancourt v. Town of Barnstead (1986) 129 N.H. 45, 523 A.2d 55. Town's capital improvements program, or absence thereof, plays no part in review of subdivision application presented to governmental authorities; capital improvements program is part of effectuation of town's master plan, which differs from subdivision regulations that are intended to protect from danger or injury to public health or welfare. Zukis v. Town of Fitzwilliam (1992) 135 N.H. 384, 604 A.2d 956.

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

HISTORY

Source. 1983, 447:1, eff. Jan. 1, 1984.

CROSS REFERENCES

Local land use planning, innovative land use controls, see RSA 674:21.

LIBRARY REFERENCES

West Key Number

Zoning and Planning €=353.1.

Westlaw Topic

Westlaw Topic No. 414.

CJS

C.J.S. Zoning and Land Planning §§ 10, 178, 183. New Hampshire Practice

15 N.H.P. Land Use Planning and Zoning §§ 4.02, 29.02.

ANNOTATIONS

Construction and application 1

1. Construction and application

Town's capital improvements program, or absence thereof, plays no part in review of subdivision application presented to governmental authorities; capital improvements program is part of effectuation of town's master plan, which differs from subdivision regulations that are intended to protect from danger or injury to public health or welfare. Zukis v. Town of Fitzwilliam (1992) 135 N.H. 384, 604 A.2d 956. Zoning And Planning ≈ 1383(5)

674:7 Preparation.

- I. In preparing the capital improvements program, the planning board or the capital improvement program committee shall confer, in a manner deemed appropriate by the board or the committee, with the mayor or the board of selectmen, or the chief fiscal officer, the budget committee, other municipal officials and agencies, the school board or boards, and shall review the recommendations of the master plan in relation to the proposed capital improvements program.
- II. Whenever the planning board or the capital improvement program committee is authorized and directed to prepare a capital improvements program, every municipal department, authority or agency, and every affected school district board, department or agency, shall, upon request of the planning board or the capital improvement program committee, transmit to the board or committee a statement of all capital projects it proposes to undertake during the term of the program. The planning board or the capital improvement program committee shall study each proposed capital project, and shall advise and make recommendations to the department, authority, agency, or school district board, department or agency, concerning the relation of its project to the capital improvements program being prepared.

HISTORY

Source. 1983, 447:1. 1995, 43:1. 2002, 90:2, eff. July 2, 2002.

Amendments—2002. Paragraph I: Inserted "or the capital improvement program committee" preceding "shall confer", and inserted "or the committee," following "board", where second appearing.

Paragraph II: Inserted "or the capital improvement program committee" following "board", in two places in the first sentence, and in one place in the second sentence, and inserted "or committee" following "board", where fourth appearing, in the first sentence.

—1995. Paragraph II: Inserted ", and every affected school district board, department or agency," preceding "shall, upon request" in the first sentence and deleted "or" following "authority," and inserted ", or school district board, department or agency," preceding "concerning" in the second sentence.

CROSS REFERENCES

Authorization of program, see RSA 674:5. Contents of program, see RSA 674:6.

Local land use planning, innovative land use controls, see RSA 674:21.

LIBRARY REFERENCES

West Key Number

CJ

Zoning and Planning \$353.1 to 363.

C.J.S. Zoning and Land Planning §§ 3, 10, 21, 93, 178 to 181, 183 to 187,

Westlaw Topic

New Hampshire Practice

Westlaw Topic No. 414,

15 N.H.P. Land Use Planning and Zoning § 4,03,

674:8 Consideration by Mayor and Budget Committee. Whenever the planning board or the capital improvement program committee has prepared a capital improvements program under RSA 674:7, it shall submit its recommendations for the current year to the mayor or selectmen and the budget committee, if one exists, for consideration as part of the annual budget.

HISTORY

Source. 1983, 447:1. 2002, 90:3, eff. July 2, 2002.

ning board", and "or selectmen" following "may-

Amendments—2002. Inserted "or the capital improvement program committee" following "plan-

CROSS REFERENCES

Authorization of program, see RSA 674:5. Purpose of program, see RSA 674:6.

LIBRARY REFERENCES

West Key Number

CJS

Zoning and Planning \$353.1 to 363,

C.J.S. Zoning and Land Planning §§ 3, 10, 21, 93, 178 to 181, 183 to 187.

Westlaw Topic

New Hampshire Practice

Westlaw Topic No. 414.

15 N.H.P. Land Use Planning and Zoning § 4,03.

Official Map of the Municipality

CROSS REFERENCES

City, town and village district highways, see RSA 231:1 et seq.

701

Section 5.6. Transfers.

After the budget has been adopted, no money shall be drawn from the treasury of the Town nor shall any obligation for the expenditure of money be incurred except pursuant to a budget appropriation. The head of any department, with the approval of the Administrator, may transfer any balance or any portion thereof from one fund or agency within his department to another fund or agency within his department. The Administrator, with the approval of the Council, may transfer any balance or any portion thereof from one department to another.

Section 5.7. Capital Improvement Plan.

- A. The Capital Improvement Program Committee shall prepare and submit to the Council and Budget Committee a Capital Improvement Plan at least one (1) month prior to the final date for submission of the budget. The Capital Improvement Plan shall include:
- (1) A clear summary of its contents.
- (2) A list of all capital improvements including major replacements which are proposed to be undertaken during the next six (6) fiscal years, including, but not limited to, equipment, sewer and water mains or facilities, roads, school facilities, sidewalks, bicycle paths or lanes, public open spaces and recreation facilities, new police and/or fire stations, and other new public facilities and major items of equipment, with appropriate supporting information as to the necessity for such improvements.
- (3) Cost estimates, methods of financing and recommended time schedule for each such improvement.
- (4) The estimated annual cost of operating and maintaining the facilities to be constructed or acquired.
- B. The Capital Improvement Plan shall be based on a period of not less than six (6) years and shall include reference to or be influenced by, where appropriate, the Town master plan.
- C. The above information may be revised and extended each year with regard to capital improvements still pending or in process of construction or acquisition.

- D. At least annually, or more often as the Council may direct, the Administrator shall submit to the Council a status report on implementation of the Capital Improvement Plan for the current year and financial statements of all capital accounts.
- E. A summary of the updated Capital Improvement Plan with estimated costs shall be included in the Town Report and such portion of the current year costs the Council deems appropriate included in the Town Budget.

(Amendment May 9, 1995, Art. 5., Sec. 5.7.D.) (Amendment May 11, 2004, Art. 5, Sec. 5.7.A.) (Amended March 11, 2014.)

Section 5.8. Lapse of Appropriations.

Every appropriation, except an appropriation from dedicated funds, shall lapse at the close of the fiscal year to the extent that it has not been expended or encumbered.

Section 5.9. Depository.

The Council shall approve to the Treasurer the depository or depositories for Town funds and shall provide for the timely deposit of all Town monies. The Council may require such security for Town deposits as it deems necessary, except that personal surety bonds shall not be deemed proper security.

Section 5.10. Bonding of Officials.

Any Town officer elected or appointed by authority of this Charter shall be bonded in an amount as required by State law or dictated by prudent fiscal practice for the faithful performance of the duties of his office. The Administrator and all officers receiving or disbursing Town funds shall be so bonded. All official bonds shall be corporate surety bonds, and the premiums thereon shall be paid by the Town. Such bonds shall be filed with the Town Clerk.

Section 5.11. Borrowing Procedure.

All borrowing by the Town shall be in accordance with the Municipal Finance Act, RSA ch. 33.

(Amended March 11, 2014.)

- B. Committee Organization. Each committee shall determine its own rules and order of business unless otherwise provided by the Charter or by law. The agenda and minutes shall be kept as required by RSA ch. 91-A. A chairperson and secretary shall be elected annually in accordance with the committee's rules or procedure.
- C. Quorum. A majority of the members of a committee shall constitute a quorum, but a smaller number may adjourn from time to time until a quorum is achieved. No other action taken by a number of members smaller than the quorum shall be valid or binding.
- **D.** Council. The provisions of Section 10.16 shall not apply to the Council to the extent that they are inconsistent with other provisions of this Charter.

Section 10.17. Land Use Ordinances. All land use regulations and ordinances must be adopted pursuant to State law.

ARTICLE 11. ADMINISTRATIVE AND JUDICIAL BOARDS.

Section 11.1. Administrative Committees.

- A. Planning Board. There shall be a Planning Board consisting of six (6) elected members and one (1) appointed member. The Chair of the Town Council shall perform those duties assigned to the "Mayor" under RSA 672-677. Six (6) of these members shall be elected for terms of three (3) years, such terms to be staggered. The Planning Board shall have all the powers granted to planning boards by state law. Three (3) alternate members shall be appointed by the Planning Board, each serving three (3) year terms staggered.
- B. Budget Committee. There shall be a Budget Committee consisting of eleven (11) members, nine (9) of whom shall be elected for three (3) year terms, such terms to be staggered. The Council and the School Board shall each appoint one (1) of their members to serve as a representative to the Budget Committee. These representatives shall have all the rights of membership except the right to hold office. Any vacancy in the elected membership shall be filled by a majority vote of a quorum of the Budget Committee for the unexpired term. The Budget Committee shall have all the powers granted to Budget Committees by state law.
- C. Conservation Commission. The Conservation Commission shall consist of not less than 3 or more than 7 members appointed by the Town Council. The Conservation Commission shall have all the powers granted to Conservation Commissions by State Law.
- D. Capital Improvement Program Committee. There shall be a Capital Improvement Program committee consisting of up to six members. The Town Council shall appoint one council member and one alternate, the Budget Committee shall appoint one budget committee member and one alternate, the School Board shall be invited to appoint one member and one alternate, and the Planning Board will appoint one planning board member and one alternate, all to serve for one year terms. Two at large members shall be appointed by the Town Council for a term not to exceed three years.. The CIP Committee shall appoint all ex-officio members it feels are necessary to perform their duties subject to Town Council approval. The Capital

Improvement Program Committee shall have all the powers granted to them under RSA 674:5 through 674:8.

(Amended March 11, 2014)

- E. Other Administrative Committees. Other administrative boards and committees may be established or dissolved as necessary by the Town Council. These committees shall have such powers as determined by the Council or provided by State Law.
- F. At least annually, in February and more often if Town affairs warrant, the Town Council shall meet with the Chairs of all standing Town committees to review significant actions taken by the committees, projects currently under discussion, and anticipated activity for the coming year.
- G. At least annually, the Town Council shall invite the School Board to a meeting to discuss projects currently under discussion and anticipated activity for the coming year.

(Amendment February 18, 1992., Art. 11, Sec. 11.1.A.) (Amendment May 9, 1995, Art. 11, Sec. 11.1.A and B) (Amendment May 13, 1997, Art. 11, Sec 11.1.C, D & E)

Section 11.2. Judicial Board. Zoning Board of Adjustment.

There shall be a Zoning Board of Adjustment appointed by the Council, consisting of five (5) members each serving a three (3) year term and three (3) alternates each serving a three (3) year term. Such terms shall be staggered. The Council shall fill any vacancy for the period of the unexpired term. The Zoning Board of Adjustment shall have all the powers granted to such boards under State law.

Section 11.3. Terms of Office.

Except as otherwise provided by this Charter, the terms of office of all members of administrative committees shall begin on the first Monday following the second Tuesday in March, and they shall end on the first Monday following the second Tuesday in March in the year that their term expires. If a member received an appointment or was elected subsequent to the second Tuesday in March of the year in which the term of office originally commenced, the term to which the person was

Iown of Newmarket



Capital Improvement Program FY 2018-2024 10/1/2017

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Capital Reserve Fund – Overview and Recommendations Capital Reserve Fund – Requests Capital Reserve Funds/CIP Recommendations-Detail
Capital Reserve Funds/CIP Recommendations-Detail
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Building Improvements Macallen Dam
Veterans
Library
Fire Safety and Rescue
Police
Recreation
Planning
Water
Sewer
Schools

7-9

Town of Newmarket

Capital Improvement Program (CIP) Committee

Rose-Anne Kwaks, Chair - Planning Board Representative

Russ Simon, Vice Chair - Member at Large

Judith Ryan - Member at Large

Jane Ford - Planning Board Alternate Representative

Joan LaRochelle - Budget Committee Representative

Gretchen Kast - Town Council Representative

Dale Pike - Alternate Town Council Representative

Al Zink - School Board Representative

Kimberley Shelton - Alternate School Board Representative

Susan Jordan, Administrative Secretary, and Susan Frick, Recording Secretary Technical support provided by Greg Marles, Facilities Director, Diane Hardy, Planning and Development Director,

1	21	20	19	18	17	16	13	14	Li	12	11	10	o		7	6	5	4	'n	2	ы	7
	Recreation Facilities CRF	20 Recreation	Dispatch/Police Equipment CRF	Police Vehicles CRF	Police	Fire CRF	Fire Rescue/ Safety	Library CRF	Veterans Memorial Trust CRF		Building Improvements CRF	Facilities	Roadway Improvements	Stormwater Management	Public Works CRF	Public Works Department			by Department	General Overview		V
	\$ 156,672		\$ 182,922	\$ 222,529		\$ 204,240		\$ 66,476	\$ 27,855	\$ 128,468	\$ 243,219		\$ 65,316	\$ 112,900	\$ 330,677			9/1/2017	Balance	Current	c	ъ
	\$0		\$ 29,499	\$ 46,500		\$ 50,000			•	\$ 50,000			\$ 125,000 \$	\$ 50,000	\$ 130,000		Budget	Approved	Requests	2015		7
	\$ 18,666		\$ 29,449	\$ 48,000		\$ 50,000			\$ 7,000	\$ 75,000	\$ 50,000		\$ 125,000 \$	\$~ 75,000	\$ 80,000		Budget	Approved	Requests	2016	,	
	\$ 26,166		\$ 29,449	\$ 48,000		\$ 50,078			\$ 2,500 \$	\$ 50,032	\$ 50,053		\$ 175,017	\$ 50,029	\$ 50,126		Budget	Approved	Requests	2017 CIP		m
	\$ 29,299		\$ 23,466	\$ 52,000		\$ 261,407		\$ 24,200	\$ 2,000	\$ 50,000	\$ 493,500		\$135,000	\$ 100,000	\$ 156,831			Requests	Department	FY 18/19	•	т
•	\$ 15,000		\$ 23,466	\$ 52,000		\$ 261,407		\$ 10,400	\$ 2,000	\$ 50,000	\$ 460,550		\$ 135,000	\$ 100,000	\$ 156,831			Recommendation	CIP	2018		G
	=		1	11		-		111	=	-	-		=	-	=			Committee	CIP	Priority		r
	\$ 29,233		\$ 23,400			\$ 215,407		\$ 22,970 \$	\$ 2,000 \$	\$ 50,000. \$	\$ 152,460 \$		\$ 140,000 \$		\$ 156,831 \$				Requests	FY 19/20		
	\$ 23,233		\$ 24,266	57,000		\$ 215,407		10,900	\$ 2,000 \$	In	\$ 224,800 \$	3	145,000	100,000		15			Requests	FY 20/21		٠.
	\$ 14,299		\$ 21,000	43,500		\$ 130,678		\$ 10,900 \$	\$ 2,000 \$	In.	\$ 136,200 \$		\$ 150,000 \$						Requests	FY 21/22		_
	\$ 14,299		\$ 12,366	52,500		\$ 130,678		10,900	2,000	50,000	65,300		155,000	100,000	1				Requests	FY 22/23		
	\$ 14,299		\$ 23,400			\$ 130,678		\$ 10,900	\$ 2,000	in.	\$ 73,600		\$ 160,000						Requests	FY 23/24		<

37 DESIREABLE (Class III)
38 DEFERRABLE (Class IV)
39 EXPLORATORY (Class V)

INCONSISTENT (Class VI)

Project is contrary to land use planning or community development goals

Project needs more research, planning, or coordination.

36 NECESSARY (Class II)

Project would be beneficial to the community but is not considered necessary, compulsory, or urgent.

Project can be placed "on hold" until after the 6 year CIP period, but generally supports community development goals.

Project cannot be delayed and/or is needed immediately for health and safety reasons. Project is needed to maintain basic level of community services.

URGENT (Class 1)

34

Priority Rankings GRAND TOTAL 29

SUBTOTAL (ENTERPRISE FUNDS) | S

2,078,094 1,053,957 \$

,024,137 | \$

164,200 364,000 490,999 10,000

s

174,200

364,005 \$ 275,936 \$

364,002 **\$** 267,123 **\$** 631,125 \$

267,123

364,002 302,123 666,125

364,002 302,123 666,125 \$

364,002 302,123 666,125

960,801 10,000

1,019,437

825,408 10,000

759,874

S

784,208

\$

10,000

Sewer CRF Water CRF 25 ENTERPRISE FUNDS

Master Plan Update

SUBTOTAL (GENERAL FUND)

1,771,647

568,115 364,000

> 541,455 \$ 10,005 \$

1,337,703 \$

10,000 \$

10,000

10,000 2

30,373

31 SCHOOL

Total for Town

3,849,741 \$

1,019,199

\$ 1,106,315 | \$ 1,181,396 | \$ 1,968,828 | \$

\$ 3,031,240 \$

1,062,412

1,062,412

3,940,994 \$ 3,997,581 \$

3,803,377 | \$ 3,606,393 | \$ 3,626,782

2,306,449 1,320,333

2,312,019

1,626,926 2,314,068

1,685,562 | \$

1,491,533 \$ 2,311,844

1,295,999 2,310,394

536,125 | \$

172,123

\$ \$

364,002 536,125 172,123

All Town Departments Fiscal 2018/2019-2023/2024

FY 18/19

FY 19/20

FY 20/21

FY 21/22

FY 22/23

FY 23/24

																		70	70	P			
, F	< -1	D -1		FA -13	FA -12	FA -11	FA -10	FA -9	FA -8	FA -7	FA -6	FA -5	FA -4	FA -3	FA -2	FA -1		PW -3	PW -2	PW -1			
* CCC - CC - CC - CC - CC - CC - CC - C	Veteran's Memorial Trust	Macallen Dam Macallen Dam					120	Town Hall Brick and Stone Repointing	Tiger House Painting	Police Station Energy Management	Police Station Access Control and Surveillance	Police Station Parking Lot Repairs	Second Floor Fire Station	Roof Replacement-DPW	HVAC Upgrades-Community Center	Beech Street Ext. Senior Center	Facilities	Highway Improvements	Stormwater Management	Public Works - Vehicles	Public Works		
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5	2.000	50,000	493,500	E.	89,750	38,600	ĩ	62,500	21,500	ĬĬ.	15,200	31,800	48,700	172,000	ı	13,450		135,000	100,000	156,831		Requests	
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	2,000	50,000	152,460		500	r	87,600	1,000		į	2,500	200	48,700	7,200	1	4,760		140,000	100,000	156,831		Requests	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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22	2,000	50,000	224,800	118,000	500	1	1,000	1,000	1	43,200	2,500	200	48,700	7,200	1	2,500		145,000	100,000	156,831		Requests	
	ب	↔	S	ş	s	Ŋ	\$	S	S	S	Ş	Ŋ	s	Ş	Ş	Ş		₹S	Υ.	S		R	
	2,000	50,000	136,200	3,000	500	2	1,000	1,000	1	500	2,500	200	48,700	7,200	71,400	200		150,000	100,000	156,831	**	Requests	100
	↔	\$	S	\$	s	s	S	₩.	ζ,	₩.	S	Ş	\$	S	Ş	Α,		S	S	Ş	leg.	Re	E
	2,000	50,000	65,300	3,000	500		1,000	1,000	<u>(</u> 1)	500	2,500	200	48,700	7,200	500	200		155,000	100,000	156,831		Requests	47.00
	\$	\$	S	Ş	Ś	Ś	Ş	S	ν,	- γ-	S	S	\$	S	\$	S		Ś	· 5	· •	-	R	1
	2,000	50,000	73,600	3,000	500	2,800	1,000	1,000	5,500	500	2,500	200	48,700	7,200	500	200		160,000	100,000	156,831		Requests	700 mm

Capital Reserve Funds/CIP Requests

All Town Departments Fiscal 2018/2019-2023/2024

	₩ -3	W -2	W -1		PL -1			R 5	R -4	R ⊹	R -2	R -1			P -2	P -1			F -2	F -1			L -2	に 占	
	Water Main Replacement	Water Supply	Vehicles - Water	Water	Master Plan	Planning	9	Splash Pad	Restroom Facilities	Swing Sets at Leo Landroche	Landroche and Beanie Howcroft Fields	Bleachers at Leo Landroch	Recreation		Protective Equipment	Vehicles	Police	3	Dispatch	Vehicles	Fire and Rescue		Interior walls repairs and painting	Pedestrian Enhancements	Library
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364,002	150,000	200,000	14,002		10,000		29,299	6,000	9,000	4,666	6,300	3,333		75,466	23,466	52,000		261,407	171,157	90,250		24,200	13,800	10,400	
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364,002	150,000	200,000	14,002		10,000		29,233	6,000	9,000	4,600	6,300	3,333		81,900	23,400	58,500		215,407	125,157	90,250		22,970	12,570	10,400	
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364,002	150,000	200,000	14,002		10,000		23,233		9,000	4,600	6,300	3,333		81,266	24,266	57,000		215,407	125,157	90,250		10,900	500	10,400	
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364,002	150,000	200,000	14,002		10,000 \$		14,299			4,666	6,300	3,333		64,500	21,000	43,500		130,678	40,428	90,250		10,900	500	10,400	
S	s	Ś	\$		\$		S			\$	S	S	K	S	\$	S	4	Ś	\$	S		Ş	\$	\$	
364,002	150,000	200,000	14,002		10,000		14,299			4,666	6,300	3,333		64,866 \$	12,366	52,500		130,678 \$	40,428	90,250		10,900 \$	500	10,400	
	Ş	\$			S		S	TW.		\$	S	Ŋ	Ř	Ş	\$	Ş	•	S	\$	\$		\$	s	S	
\$364,002	150,000	200,000	\$14,002		10,000		14,299			4,666	6,300	3,333		75,966	23,466	52,500		130,678	40,428	90,250		10,900	500	10,400	

Capital Reserve Funds/CIP Requests

All Town Departments Fiscal 2018/2019-2023/2024

	S-5	S -4	S -3	S -2	S -1			8- WS	SW -7	9- WS	SW -5	SW -4	SW -3	SW -2	SW -1	
	Elementary School	Jr/Sr High School	High School Roof	Bleachers JR/SR	Pick-up Truck/plow	Schools		Pump Station SCADA	WWTF-3	WWTF-2	WWTF-1	Pump Station Improvements-Medium Priori: \$	Creighton Street Pumping Station	Wastewater Truck	Bay Road Pumping Station Improvements	Sewer
\$	4	Ş	Ŋ	Ş	S		s	\$	s	Ş	Ŋ	Ś	Α,	Ş		
1,062,412 \$ 2,314,068 \$ 2,312,019	261,917	708,145	Ľ	87,250	5,100		267,123	50,000	36,350	19,962	48,222	45,000	51,504	16,085		
\$	ş	Ş	\$	s	s		S	ᡐ	Ş	s	Ś	Ş	Ś	Ş	S	
2,314,068	261,917 \$ 623,421 \$ 622,868	708,145 \$ 1,685,547 \$ 1,684,051	167,000	ī	5,100		267,123 \$ 302,123 \$ 302,123		36,350	19,962	48,222	1	51,504	16,085	130,000	
\$	s	\$ 1	Ş	\$	Ş		Ş	Ş	Ş	\$	S	S	S	Ś	S	
2,312,019	622,868	,684,051	ã	1	5,100		302,123	,	36,350	19,962	48,222	# D	51,504	16,085	130,000	
s	s	s	S	Ş	Ş		S	Ş	Ş	S	S	Ş	Ş	Ş	Ś	
2,311,844 \$ 2,310,394 \$ 2,306,449	622,821	1,683,923	i	ĩ	5,100		302,123	1	36,350	19,962	48,222	- 1	51,504	16,085	130,000	
\$	ş	\$ 1	Ş	S	S		₹.	₹.	Ş	S	S	S	S	S	Ş	
310,394	622,429	\$ 1,682,865	i	î	5,100		172,123		36,350	19,962	48,222	C	51,504	16,085	t.	
Ş	\$	S	Ş	⟨>	Ş		S	Ş	Ş	S	Ś	Ş	S	Ś	S	
2,306,449	621,694	1,680,755	. Po	î.	4,000		172,123	ı	36,350	19,962	48,222	i	51,504	16,085	e I	

Capital Reserve Fund/CIP Requests Recommendations All Town Departments Fiscal 2018/2019 to 2023/2024

FY18/19 CIP

> FY19/20 CIP

FY20/21 CIP

FY21/22 CIP

FY22/23 CIP

FY 23/24 CIP

<	O		FA	FΑ	FΑ	FA	FA	FΑ	FA	FA	FA	FA	FΑ	FΑ	FA		PW	PW	PW		
Veteran's Memorial Trust -1 Veterans Committee	-1 Macallen Dam		-13 Town Hall- HVAC	-12 Town Hall Heating Plant Replacment	-11 Town Hall Façade Tin Work	-10 Town Hall Energy Management	-9 Town Hall Brick and Stone Repointing	-8 Tiger House Painting	-7 Police Station Energy Management	-6 Police Station Access Control and Surveillance	-5 Police Station Parking Lot Repairs	-4 Second Floor Fire Station	-3 Roof Replacement-DPW	-2 HVAC Upgrades-Community Center	-1 Beech Street Ext. Senior Center	Facilities	-3 Highway Improvements	-2 Stormwater Management	-1 Public Works - Vehicles	Public Works	
₩	₩.	\$	\$	\$	s	s	↔	Ş	Ś	•	\$	\$	₩.	S	S		Ś	\$	S		9
2,000	50,000	460,550	1	89,750	•	87,600	62,500	L			ı	48,700	172,000	ī	1		135,000	100,000	156,831		
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2,000	50,000	58,400	1	500	ï	1,000	1,000	1	1	T,	- 1	48,700	7,200	1	1		140,000	100,000	156,831		
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\$2,000	50,000	60,900		500	ı	1,000	1,000	1	,	2,500		48,700	7,200	1	ï		145,000	100,000	156,831		
	⋄	S	Ş	S	\$	₩.	S	S	· 45	· •	· 40	. ₩	· •	· •	· 45		·\.	· 45			
\$2,000	50,000	60,900	1	500	1	1,000	1,000	- -	3	2,500	١,	48,700	7,200	,	3		150,000	100,000	156,831		
	\$	Ş	\$	Υ.	₩.	٠	Ś	Ŋ	· -(x)			· ·	· •	· 45	₩.	e L	V	₩.	S		
\$2,000	50,000	60,900	1	500	j	1,000	1,000			2,500		48,700	7,200		1		155,000	100,000	156,831		
	\$	٠	\$	₩.	· V	· V	-S	ν.	· •	· •	· 40	· 40	· ·	· ~	· -(x)		·	· 40	· ·S	1 11	
\$2,000	50,000	60,900	,	500	ı	1,000	1,000	ı	ц	2,500) 1)) (48,700	7,200	l))) ı	Ē		160,000	100,000	156,831		

All Town Departments Fiscal 2018/2019-2023/2024

\$	€	€	\$		먼			70	R	R	R	R			ס	ס			п	П			_	г	
The state of the s	-3 Water Main Replacement	-2 Vehicles - Water	-1 Water Supply		-1 Master Plan	Pla		-5 Splash Pad		-3 Swing Sets at Leo Landroche		-1 Bleachers at Leo Landroch	Recreation	Total Administration of Administration of the Administration of th	-2 Dispatch	-1 Vehicles	Po	2 2 25	-2 Protective Equipment	-1 Vehicles	Fire and Rescue	9	-2 Interior walls repairs and painting	-1 Pedestrian Enhancements	Lib
ا 4	Ş	\$	\$	Water	\$	Planning	Ş	\$	Ş	\$	Ş	Ş	ation	\$	\$	Ş	Police	\$	ş	Ş	scue	\$	Ş	Ş	Library
364,002 \$	150,000	14,002 \$	200,000 \$		10,000 \$		15,000 \$	6,000 \$	9,000 \$	- \$	- \$	- \$		75,466 \$	23,466 \$	52,000 \$		261,407 \$	171,157	90,250		10,400 \$	- \$	10,400 \$	
364,002 \$		14,002 \$	200,000 \$		10,000 \$		15,000 \$	6,000	9,000 \$	- \$	ج	- \$		\$1,900 \$	23,400 \$	58,500 \$		215,407 \$	125,157	90,250		10,400 \$	- \$	10,400 \$	
364,002 \$	150,000 \$	14,002 \$	200,000 \$		10,000 \$		9,000 \$		9,000	- \$	- \$	- \$		81,266 \$	24,266 \$	57,000 \$		215,407 \$	125,157	90,250		10,400 \$	- \$	10,400 \$	
150,000	150,000	14,002			10,000					Ų.	t	Î		64,500	21,000	43,500		130,678 \$	40,428	90,250		10,400	1	10,400	
\$ 150,000	\$150,000	\$ 14,002	\$ 200,000		\$ 10,000 \$		₹			\$	\$	\$		\$ 65,466	L	\$ 52,500		\$ 130,678	40,428	90,250		\$ 10,400 \$	\$	\$ 10,400 \$	4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
\$150,000	\$150,000	\$14,002	\$ 200,000		\$ 10,000		\$·			⊹	·\$. \$	v V	\$ 75,966	\$ 23,466	\$ 52,500		\$130,678	40,428	90,250		\$ 10,400	1	\$ 10,400	

Capital Reserve Fund/CIP Requests Recommendations All Town Departments Fiscal 2018/2019 to 2023/2024

	S	S	S	S	S			WS	WS	WS	WS	WS	WS	WS	WS	
	5 Elementary School	4 Jr/Sr High School	3 High School Roof	2 Bleachers JR/SR	1 Pick-up Truck/plow	Schools		8 Pump State SCADA	7 WWTF-3	6 WWTF-2	5 WWTF-1	4 Pump Station Improvements-Medium Priority	3 Creighton Street Pumping Station	2 Vehicles - Sewer	1 Bay Road Pumping Station Improvements	Sewer
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1,229,412	261,917	708,145	167,000	87,250	5,100		21/,123 \$	50,000	36,350	19,962	48,222	45,000	51,504	16,085		
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\$ 1,229,412 \$ 2,314,068 \$ 2,312,019 \$ 2,311,844 \$ 2,310,394 \$ 2,307,549	623,421	1,685,547		Ĭ	5,100		302,123	2	36,350	19,962	48,222	•	51,504	16,085	130,000	
<u>٠</u>	ş	S	s	\$	Ş		V	٠ ح	· 45	S	Ş	S	\$	Ş	S	
2,312,019	\$ 622,868	\$ 1,684,051 \$	1	1	5,100		302,123 \$ 302,123	-	36,350	19,962	48,222	110	51,504	16,085	130,000	
s	₹	S	↔	Ś	Ş				· 3	⟨ ⟨ ⟩	₹	₩.	₩.	Ş	S	
2,311,844	622,821	1,683,923	i	1	5,100		302,123	202 4 22 -	36,350	19,962	48,222	T.	51,504	16,085	130,000	
s	ş	Ş	٠Ş	Ş	-⟨γ		4	γ (· v	٠.	S	S	٧.	Ś	S	
2,310,394	622,821 \$ 622,429 \$ 621,694	1,683,923 \$ 1,682,865 \$ 1,680,755		1	5,100		\$ 304,143 \$ 174,143 \$ 174,145	177 177	36,350	19,962	48,222	Ĭ.	51,504	16,085	£	
S	S	S	·S	·	·		٠,	η ·	· · · · · ·	· 3	. ⊀∕	· - 'S	٠.	·	S	
2,307,549	621,694	1,680,755	ľ	ľ	5,100		1/2,123	172 172	36,350	19,962	48,222	1	51,504	16,085	ï	

PUBLIC WORKS

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Town of Newmarket - CIP

Newmarket Capital Improvement Program (CIP) Capital Equipment Request Form

00 000 8				A			070 83				•			D	#5 Freightliner Dumn/Plow/Sander
10,000.00			3	€9			\$7,100								#17 Johnson Sweeper
8,000.00				€			\$5,700	28						nder	#11 Freightliner Dump/Plow/Sander
					Cost	псе	Repair/Maintenance Cost	Repair							
e Value	Estimated Disposable Value	ed D	Estimat			ear	Previous Y	P			Model	Make/Model		[9]	Items to be replaced in FY 18/19
		20								12					•
\$ 156,831	156,831	(A)	156,831	69	\$ 156,831		\$ 156,831	156,831	↔	Funding	Proposed Funding	330,677	()	und	Balance in Capital Reserve Fund
\$ 3,667	3,667	€9	3,667	\$	\$ 3,667	\$7	\$ 3,667	3,667	↔	,	2017/2018	55,000	49	2017	John Deere Mini Excavator
\$ 7,334	_	49	7,334	8	\$ 7,334		\$ 7,334	7,334	()	7,598	2016/2017	88,000	€9	2004	#47 Intl. Vac-Con
\$ 2,000	2,000	49	2,000	\$	\$ 2,000	\$	\$ 2,000	2,000	()	33,605	2023/2024	24,000	()	2011	#15 Ford F150 Pickup
\$ 4,000	_	_	4,000	\$	\$ 4,000	8	\$ 4,000	4,000	€9	2,213	2031/2032	80,000	€	2016	#38 Bucket Truck
\$ 2,000	2,000	G	2,000	8	\$ 2,000	\$	\$ 2,000	2,000	()	10,945	2028/2029	24,000	()	2015	Silverado 1500 Pickup
\$ 1,667	1,667	S	1,667	S	\$ 1,667	57 \$	\$ 1,667	1,667	↔	373	2030/2031	30,000	S	2015	#24 Mahindra Tractor
\$ 9,334			9,334	()	\$ 9,334	\$4	\$ 9,334	9,334	(A	383,000	2015/2016	140,000	\$	1993	#16 Mack Roll-off
\$ 14,000	14,000	49	14,000	8	\$ 14,000	\$	\$ 14,000	14,000	G	1,483	2020/2021	140,000	S	2010	#42 Trackless MT-5 Tractor
\$ 14,000	_	-	14,000	8	\$ 14,000	8	\$ 14,000	14,000	()	1,045	2023/2024	140,000	cs	2013	#21 Trackless MT-5 Tractor
\$ 8,000	8,000	S	8,000	8	\$ 8,000	\$	\$ 8,000	8,000	↔	2,200	2019/2020	160,000	S	1999	#17 Johnson Sweeper
\$ 12,166	12,166	_	12,166	49	\$ 12,166	\$	\$ 12,166	12,166	↔	51,723	2017/2018	146,000	S	2005	11 #11 Freightliner Dump/Plow/Sar
\$ 12,166	-	_	12,166	49	\$ 12,166	8	\$ 12,166	12,166	↔	10,378	2024/2025	146,000	S	2012	10 #9 Intl. Dump/Plow/Sander
\$ 12,166	12,166	s	12,166	69		6 8	\$ 12,16	12,166	↔	29,827	2020/2021	146,000	S	2008	#7 Freightliner Dump/Plow/Sand
\$ 12,166	-	-	12,166	-	\$ 12,166	6 \$	\$ 12,166	12,166	G	7,776	2016/2017	146,000	÷	2015	#6 Intl. Dump/Plow/Sander
\$ 12,166	12,166	49	12,166	49	\$ 12,166	6 \$	\$ 12,166	12,166	()	49,263	2016/2017	146,000	S	2005	#5 Freightliner Dump/Plow/Sand
\$ 9,500	9,500 \$	€9	9,500	69	9,500	8	\$ 9,500	9,500	↔	1,314	2023/2024	95,000	€9	2013	#32 John Deere Backhoe
\$ 9,500	_	_	9,500	8	9,500	8	\$ 9,500	9,500	€9	4,314	2017/2018	95,000	₩	2006	#14 John Deere Loader
\$ 7,500	7,500	-	7,500	49	\$ 7,500	8	\$ 7,500	7,500	↔	8,256	2013/2014	75,000	\$	2016	#20 Ford F450 One Ton w/plow
\$ 7,500	7,500	s	7,500	8	\$ 7,500	8	\$ 7,500	7,500	↔	60,750	2018/2019	75,000	S	2008	#10 Ford F450 One Ton w/plow
\$ 3,500	-	-	3,500	⊢	\$ 3,500	\$	\$ 3,500	3,500-	()	139,601	2015/2016	35,000	S	2004	#4 Ford F250 w/plow
\$ 3,500	3,500	-	3,500	8	3,500	8	\$ 3,500	3,500	↔	38,476	2025/2026	35,000	₩.	2015	#1 Ford F350 w/plow
FY 23/24	FY 22/23	N.	FY 21/22	1	FY 20/21		FY 19/20	FY 18/19	FY		Year	Cost	Д	Acquired	ehicles
										Mileage	ement	Replacement		Year	Description
		CIT	A CLITICIST Edulphicit	0110			TAXA.	a y pe or alquipanente	200	- 3		Cinc	. 0010		הכלמו נוזוכווני

					Fai.	ľ	
	Newmark	Newmarket Capital Improvement Program (CIP)	improveme	nt Program	(CIP)	ľ	nz:
* **	Capital I	Capital Improvement Project R	nt Project I	Request Form	m.	.	
Project Title:	Storm Water Management: New Road	New Road			Department:	Public Works	Works
Submitted By:	Rick Malasky	Date:	9/6/2017	Priority:	C	Project Cost:	\$ 980,415
1. General Project Description?	on?				, di	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
Replace existing 2,100 LF of dioutfall on Young Lane.	Replace existing 2,100 LF of drainage along New Road and create a new outfall on Young Lane.	ite a new				4.4	
2. How will this expenditure or lower operating costs	How will this expenditure improve service, productivity or lower operating costs to the Town of Newmarket?				. 6	1	
This project will reduce floodi	This project will reduce flooding on New Road and Exeter Street	.+	7 0.3				
3. Is this a replacement item? If NOT, how was the need previously met?	n? d previously met?		1				
Yes, the current system is inadequate and failing	dequate and failing.						
4. List name of firm and price of quotes received. Underwood Engineers	ce of quotes received.).	1				
Portsmouth, NH)					A CONTRACTOR OF THE PROPERTY O
Project Funds:		FY18/19	FY19/20	FY20/21	FY21/22	FY22/23	FY23/24
General Fund							
Capital Reserve Fund	Balance \$ 112,900	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000
Bonds			. **				
Grants		5		0			
Enterprise Fund	A.	(28)	88				
Other							
Commence FY:	Total	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000
				3			

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			3				
					51		
\$ 160,000	\$ 155,000	\$ 150,000	\$ 145,000	\$ 140,000	\$ 135,000	Total	Commence FY:
							Other
			50	-			Enterprise Fund
2							Grants
					12		Bonds
\$ 160,000	\$ 155,000	\$ 150,000	\$ 145,000	\$ 140,000	\$ 135,000	Balance \$ 65,316	Capital Reserve Fund
				0.			General Fund
F120/2T	1144/43	177/77	1120/21	1117/20	1110/17		FIOJECT Futtus:
FV23/24	FV22/23	FV21/22	EV20/21	FV19/20	FV18/19		Droject Funds:
			**			nal Planning Commission.	UNH T2 and Strafford Regional Planning Commission.
				i		List name of firm and price of quotes received.	4. List name of firm and I
À			X Y	A			the budget in year seven.
						This will get us up to speed in the next six years and level fund	This will get us up to speed
					al years now.	The paving program has not been adequately funded for several years now.	The paving program has no
K,			Charles of the Control of the Contro			ed previously met?	
						em?	3. Is this a replacement item?
						= 5 =	months.
			- 1111	1	winter	This will make the roads smoother and easier to maintain in the winter	This will make the roads sm
Talka Talka	Median Company					or lower operating costs to the Town of Newmarket?	or lower operating cos
			19 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -			How will this expenditure improve service, productivity	2. How will this expendit
				Y			adopted.
					own has	This project is recommended in the six year road plan that the town has	This project is recommende
			- L			rtion?	1. General Project Description?
\$ 745,000	Project Cost:	U	Priority:	9/5/2017	Date:	Rick Malasky	Submitted By:
Works	Public Works	Department:				Roadway Improvements	Project Title:
	1	m	lequest Form	Capital Improvement Project Requ	mproveme	Capital I	
0	1	(CIP)	nt Program (CIP)	Newmarket Capital Improvement P	ket Capital	Newmark	
	.54	de la companya de la				A STATE OF THE STA	

FACILITIES

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BUILDING IMPROVEMENTS

Newmarket Capital Improvement Program (CIP) Project Request Form

Commence FY:	-	Other	Enterprise Fund	Grants	Bonds	Capital Reserve Fund	General Fund	Project runds:		Based on RS Means and in-house estimating	4. List name of firm and price of quotes received.	a V	No, upgrades and repairs	3. Is this a replacement item? If NOT, how was the need previously met?		Asset Protection	or lower operating costs to the Town of Newmarket?	2. How will this expenditure improve service, productivity	ace room fire door, floor crack repair and electrical service repairs	a central fire detection system, lighting upgrades, ADA opener, furn-	The existing facility needs several repairs to meet current standards:	1. General Project Description?	Submitted By:	Project Title:
18/19 To						Balance \$				house estimating	orice of quotes receiv			.em? eed previously met?	*		ts to the Town of Nev	ure improve service,	ack repair and electric	em, lighting upgrades	everal repairs to meet	ption?	Greg Marles	Beech Street Ext. Senior Center Upgrades
Total \$						243,219 \$		-		ě	red.						wmarket?	productivity	cal service repai	, ADA opener, fi	t current standa			enior Center Up
13,450 \$	+					13,450 \$		FY 18/19											rs.	urn-	rds:		Date:	grades
\$ 4,760						4,760		FY 19/20	I			V											9/6/2017	
\$ 2,500						\$ 2,500		FY 20/21			DOWN!							II.		111111			Priority:	
\$ 200						\$ 200		FY 21/22	1		in an original				4								z	Department:
\$ 200						\$ 200		F1 44/43			Į	ž Ķ								9	· TR		Project Cost:	Facilities
\$ 200						\$ 200		FI 43/44		(44-45												/	\$ 89,750	ities

Newmarket Capital Improvement Program (CIP) Project Request Form

Commence FY: 21/22	Other	Enterprise Fund	Grants	Bonds	General Fund Capital Reserve Fund Bal	Project Funds:	1. General Project Description? The existing HVAC system is 25 years old and has passed its useful life cycle and is currently having operational issues. 2. How will this expenditure improve service, productivity or lower operating costs to the Town of Newmarket? Operating efficiency 3. Is this a replacement item? If NOT, how was the need previously met? Yes, the system has aged out, but we should be able to get a couple of years of additional service at this point. This is a possible item for energy contracting. 4. List name of firm and price of quotes received. Design needs to be completed. Estimates currently based on in-house estimating	Submitted By:	Project Title:
Total		54			Balance \$ 243,219		/ears old and has passed it having operational issues. mprove service, productithe Town of Newmarket out we should be able to go vice at this point. y contracting. of quotes received. Estimates currently based	Greg Marles	Community Center HVAC
ب					\$	FY 18/19	vity ?	Date:	1VAC
ب					\$	FY 19/20		9/7/2107	
\$					\$ -	FY 20/21		Priority:	
\$ 71,400				#* ·	\$ 71,400	FY 21/22		z	Department:
500			1	2	\$ 500	FY 22/23		Project Cost:	Facilities
\$ 500					\$ 500	FY 23/24		\$ 71,400	ities

Newmarket Capital Improvement Program (CIP) Project Request Form

						1	
Project Title:	Partial Roof Replacement DPW Garage	/ Garage		Depar	Department:	Facilities	ities
Submitted by	Greg Marles Date:	9/6/2017	Priority:	z	Project Cost:	\$	172,000
1. General Project Description?							
Replace 14,000 square feet of DPW roof with MR24 24 Gauge ALZN roof.	f with MR24 24 Gauge ALZN roof.	«					
2. How will this expenditure improve service, productivity or lower operating costs to the Town of Newmarket?	service, productivity of Newmarket?				•		
The current roof has started to leak in some areas above the office space causing damage to the interior. Temporay patch work has been completed.	ome areas above the office space ray patch work has been complete	d.					
3. Is this a replacement item?							
The current roof is 36 years old. 14.000 square feet of the 30,000 square feet	met: O square feet of the 30,000 square	feet					
is in poor condition.							The second second
4. List name of firm and price of quotes received. Sheridan Corporation, Fairfield, ME	es received.					ı	•
Tecta America, Portland, ME				p.		1	
Total Project Funds:		FY18/19	FY19/20	FY20/21	FY21/22	FY22/23	FY23/24
Sources							
General Fund							
Capital Reserve Fund	Balance \$ 243,219	\$ 172,000	\$ 7,200	\$ 7,200	\$ 7,200	\$ 7,200	\$ 7,200
Bonds					M		
Grants					A		
Enterprise Fund							
Other							
Commence FY: TBD	Total	\$ 172,000	\$ 7,200	\$ 7,200	\$ 7,200	\$ 7,200	\$ 7,200

Newmarket Capital Improvement Program (CIP)

e		Project Re	Project Request Form				
Project Title:	Buildings and Facilities: Completion of Second Floor Fire Station	າ of Second Floo	r Fire Station		Department:	Facilities	ies
Submitted By:	Greg Marles	Date:	9/6/2017	Priority:	z	Project Cost: \$ 292,000	\$ 292,000
1. General Project Description?	ption?		/	7			
Completion of bunk rooms,	Completion of bunk rooms, locker rooms and Emergency Operation Center	ition Center					W
(EOC).	e			H			
2. How will this expendit	2. How will this expenditure improve service, productivity					1	
or lower operating cos	or lower operating costs to the Town of Newmarket?						
Will reduce the need to hir	Will reduce the need to hire additional full time staff and expand the	ld the	(*)				
volunteer coverage by allow	volunteer coverage by allowing us to recruit people who live further away.	rther away.	1				

3. Is this a replacement item?

Other

Enterprise Fund

Commence FY:

Total

48,700

48,700 | \$

48,700

48,700

S

48,700

48,700

6			7.					
Project Funds:			FY 18/19	FY 18/19 FY 19/20	FY 20/21	FY 21/22	FY22/23	FY 23/24
General Fund								
Capital Reserve Fund	Balance \$	243,219 \$	48,700 \$	\$ 48,700	\$ 48,700	\$ 48,700 \$	\$ 48,700 \$	\$ 48,700
							Control of the Contro	

Can't meet the needs of the department due to lack of space and facilities. 4List name of firm and price of quotes received. Sheridan Corporation Fairfield, ME Allied Construction, Portland, ME	ed previously me department due department due rice of quotes recild, ME	et? to lack of space a ceived.	nd facilities.					
Project Funds:			FY 18/19	FY 19/20	FY 20/21	FY 21/22	FY22/23	FY 23/24
General Fund								
Capital Reserve Fund	Balance \$	243,219 \$	\$ 48,700	\$ 48,700	\$ 48,700 \$	\$ 48,700 \$	\$ 48,700 \$	\$ 48,700
Bonds				ď				
Grants								

FA-5

Newmarket Capital Improvement Program (CIP) Project Request Form

Project Title:	Newmarket Police Department Parking Lot Repairs/Grading	nt Parking Lot	Repairs/Gradi	S.	Department:	Facilities	
Submitted By:	Greg Marles	Date:	9/6/2017	Priority:	U	Project Cost: \$	31,800
1. General Project Description	cription?					nu.	
Remove original paveme	Remove original pavement at catch basin area, regrade area	area					

towards basin, compact new base and pave.

2. How will this expenditure improve service, productivity or lower operating costs to the Town of Newmarket?

or lower operating costs to the Town of Newmarket?

The area has sunk to below the catch basin and water/ice/snow will not drain off of the parking lot creating slip/trips/fall hazards.

3. Is this a replacement item?

If NOT, how was the need previously met?

Yes, pavement replacement





Project Funds:			FY 1:	8/19	FY 18/19 FY 19/20 FY 20/21)/20	FY2	0/21	FY 21/22 FY 22/23 FY 23/24	FY 2	22/23	FY 23/2	4
General Fund								Ð					
Capital Reserve Fund	Balance \$	\$ 243,219 \$ 31,800 \$	<i>ب</i> خ د	1,800	\$	200 \$	↔	200	\$ 200 \$	\$	200 \$	\$ 200	9
Bonds									ı	-			
Grants													
Enterprise Fund									**		1		
Other									b		-		
Commence FY:	18/19	Total	\$ 3	\$ 31,800 \$	\$	200 \$	\$	200	\$ 200 \$	↔	200	200 \$ 200	ŏ
13													

Project Title:	Polic	Police Department Access Control and Surveillance	Control and Su	rveillance		Department:	Facilities	ties
Submitted By:	Greg Marles		Date:	9/6/2017	Priority:		Project Cost:	\$ 15,200
1. General Project Description?	370			A PERSON				
Increased access control measures and surveillance	ures and surveillar	ice	* 1					
							, b	1
2. How will this expenditure improve service, productivity	e improve service	productivity						
- or lower operating costs to the Town of Newmarket?	to the Town of Ne	wmarket?		/	/			
Identified security increases								Cylen I
3. Is this a replacement item?	17			V				1
	d previously met?							
No, additions to existing and new equipment	new equipment						7	
4. List name of firm and price of quotes received.	ce of quotes recei	7ed.						7
Scarborough Maine								
Project Funds:			FY 18/19	FY 19/20	FY 20/21	FY 21/22	FY 22/23	FY 23/24
General Fund					•0			
Capital Reserve Fund	Balance	e \$ 243,219	\$ 15,200	\$ 2,500	\$ 2,500	\$ 2,500	\$ 2,500	\$ 2,500
Bonds						* =	7	
The state of the s) in the second	
rants		36						
rants nterprise Fund								
Enterprise Fund Other						\$ 2500	2	

\$ 500	\$ 500	\$ 500	\$ 43,200	₩.	₩.	1 Total	20/21	Commence FY:
		,-				1-		Other
		vie						Enterprise Fund
								Grants
	8							Bonds
\$ 500	\$ 500	\$ 500	\$ 43,200	\$	\$	Balance \$ 243,219		General Fund Capital Reserve Fund
FY 23/24	FY22/23	FY 21/22	FY 20/21	FY 19/20	FY 18/19		ds:	Project Funds:
			# KY				ns.	in-house calculations
					on in	Design needs to be completed. Estimates currently based on in	completed.	Design needs to be
						4. List name of firm and price of quotes received.	m and price	4. List name of fir
		mese systems .	шехе			This is a possible item for energy contracting	item for e	This is a possible
	out from	total costs of producing the output from	costs of prod	total			sting	No, no system existing
	reducing	output while holding constant or reducing	t while holdi	outpu		If NOT, how was the need previously met?	as the need	If NOT, how wa
	r unit of	to reduce energy requirement per unit of	luce energy r	to rec		?	ement item	3. Is this a replacement item?
	nising ure so as	strategy of adjusting and optimising energy, using system and procedure so as	rgy managem ategy of adju y, using syste	str energ			Y	Operating efficiency
					?	or lower operating costs to the Town of Newmarket?	ting costs t	or lower opera
							ures.	conservation measures
	MENT?	WHAT IS ENERGY MANAGEMENT?	T IS ENERO	∕HW.	agement	system controlling the environment as well as energy	the environr	system controlling
						n?	t Descriptio	1. General Project Description?
\$ 43,200	Project Cost:	z	Priority:	9/7/2107	Date:	Greg Marles	y:	Submitted By:
	Facilities	Department:			nagement	Police Department Energy Management		Project litle:

		Other	Enterprise Fund	Grants	Bonds	Capital Reserve Fund Balance \$243,219	General Fund	I I O) CCC I UII UO.	Project Flinds:	Educational Building Consultants (painting/windows) in-house estimating and design.	4. List name of firm and price of quotes received.	No, asset protection	If NOT, how was the need previously met?	3. Is this a replacement item?			Asset protection	or lower operating costs to the Town of Newmarket?	2. How will this expenditure improve service, productivity	The state of the s	replacement, signage repairs/painting. Exterior improvments.	Painting, wood rot repairs, (4) window replacements, main door	1. General Project Description?	Submitted By: Greg Marles	Project Title: Tiger House Painting
\$ 21,500	ē					\$ 21,500		3, 30/ 30	FY 18/19	1									fy		its.	door		Date:	
\$						\$			FY 19/20	8		 		W.	人では、人	Y W	1						The state of	9/6/2017	
- ₹						Ş			FY 20/21					CH.			TOER	owtamps lifeblog com						Priority:	
· ·		,	ε:		ř	\$			FY 21/22		V	10	9.			No.	100		4					С	Department:
€5	· ·	(4)			es	\$			FY22/23								E		>					Project Cost:	Facilities
\$ 5,500						\$ 5,500			FY 23/24					À	9					*				\$ 21,500	ties

Commence FY: 18/19 Total \$ 62,500 \$ 1,000 \$ 1,000 \$ 1,000	Other Other	Grants	Capital Reserve Fund Balance \$ 243,219 \$ 62,500 \$ 1,000 \$ 1,000 \$ 1,000 Bonds	14	Project Funds: FY 18/19 FY 19/20 FY 20/21 FY 21/22	Based on RS Means and in-house estimating	No, repairs to existing structure	3. Is this a replacement item? If NOT, how was the need previously met?	Asset protection	2. How will this expenditure improve service, productivity or lower operating costs to the Town of Newmarket?	Repairs to spalling and repointing of brick work throughout the building Including brick and stone work cleaning	Descript	Submitted By: Greg Marles Date: 9/6/2017 Priority: U	Froject Title: 10Mil Idii biick & Stolle Repollitiilg alid Repails
				ale:	FY 21,					A prior				pepar amene
\$ 1,000			\$ 1,000	7	FY 22/23								Project Cost:	- 20
\$ 1,000			\$ 1,000		FY 23/24								\$ 62,500	delitica

1000	\$ 1,000	\$ 1,000	\$ 1,000	\$ 87,600	\$	Total	19/20	Commence FY:
	1	je de						Otner
	į	ي م	ā					Enterprise Fund
								Grants
								Bonds
\$ 1,000	\$ 1,000	\$ 1,000	\$ 1,000	\$ 87,600	\$	nce \$ 243,219	Balance	Capital Reserve Fund
				(8				General Fund
FY 23/24	FY 22/23	FY 21/22	FY 20/21	FY 19/20	FY 18/19			Project Funds:
			1. 경기회					in-house estimating
					don	Design needs to be completed. Estimates currently based on	npleted. E	esign needs to be cor
						of quotes received.	and price c	4. List name of firm and price of quotes received.
		mese systems .	mes			rgy contracting	m for ene	This is a possible item for energy contracting
X	put from	total costs of producing the output from	costs of pro	total				No, system is existing
	reducing	output while holding constant or reducing	t while hold	outpu		eviously met?	he need pr	If NOT, how was the need previously met?
	er unit of	to reduce energy requirement per unit of	duce energy	to re			ent item?	3. Is this a replacement item?
	lure so as	energy, using system and procedure so as	y, using syst	eners		**		, (
	mising	strategy of adjusting and optimising	ategy of adji	str		ectrical consumption	າ oil and ele	We currently have high oil and electrical consumption
	as "The	Energy management is defined as "The	rgy managen	Ene				Operating efficiency
		•		j	ť?	or lower operating costs to the Town of Newmarket?	g costs to t	or lower operating
					ivity	How will this expenditure improve service, productivity	nditure in	2. How will this expe
		O A LINE WAS DE	AT TO THE PARTY		space	and cooling to be operating at the same time in the same space	ating at the	nd cooling to be oper
	MENT?	WHAT IS EVERGY MANAGEMENT?	TIS ENER	HW	leating	control the heating and cooling system which allows for heating	d cooling sy	ontrol the heating and
					tem to	The Town Hall does not have an energy management system to	t have an e	he Town Hall does no
							scription?	General Project Description?
\$ 87,600	Project Cost:	z	Priority:	9/7/2107	Date:	Greg Marles	Gr	Submitted By:
ties	Facilities	Department:			ent System	Town Hall Energy Management System	Nol	Project litle:

Commence FY:	Other	Enterprise Fund	Grants	Bonds	Capital Reserve Fund	General Fund	Project Funds:	The existing facade requires majo 2. How will this expenditure in or lower operating costs to t Asset protection 3. Is this a replacement item? If NOT, how was the need procontinued degradation of the factoriul reconstruction should have a full reconstruction should have a processing needs to be completed price of the processing needs to be completed price of the processing needs to be completed price of the price	Submitted By:	Project Title:
18/19 Total					Balance \$ 243,219	Ti di		1. General Project Description? The existing facade requires major reconstruction services. The existing facade requires major reconstruction services. 2. How will this expenditure improve service, productivity or lower operating costs to the Town of Newmarket? Asset protection 3. Is this a replacement item? If NOT, how was the need previously met? Continued degradation of the facade has not been reconstructed. Full reconstruction should have a life cycle of 30 plus years 4. List name of firm and price of quotes received. Design needs to be completed prior to developing cost estimates	Greg Marles	Town Hall Facade (tin work)
\$ 38,600					,219 \$ 38,600		FY 18/19	oductivity narket?	Date:	e (tin work)
\$					⇔		FY 19/20		9/6/2107	
\$					⇔		FY 20/21		Priority:	
₩.					₩.		FY 21/22		· U	Department:
5					\$		FY 22/23		Project Cost:	
\$ 2,800					- \$ 2,800		FY 23/24		: \$ 38,600	Facilities

Project Title:	Town Hall Heating Plant Replacement	eplacement			Department:	Facilities
Submitted By:	Greg Marles	Date:	9/6/2017	Priority:	Z	Project Cost: \$ 89,750
1. General Project Description?	iption?					3
Existing heating plant has r	Existing heating plant has met its life cycle. Currently it is very	s very				
inefficient, and the pumpir	inefficient, and the pumping system is continuously operating.	rating.				

2. How will this expenditure improve service, productivity or lower operating costs to the Town of Newmarket?

Asset protection

3. Is this a replacement item?
If NOT, how was the need previously met?

Yes, the existing system is past its life cycle.



4. List name of firm and price of quotes received.	
Based on RS Means and in-house estimating	
includes removing old oil tank and converting to propage	

Project Funds:			FY 18/19	FY 18/19 FY 19/20 FY 20/21	FY 20/21	FY21/22	FY 22/23 FY 23/24	FY 23/24
General Fund								
Capital Reserve Fund	Balance \$		243,219 \$ 89,750 \$	\$ 500 \$	\$ 500	\$ 500 \$	\$ 500 \$	\$ 500
Bonds		÷	,	a		<u> </u>		
Grants								
Enterprise Fund								
Other								
Commence FY:	18/19	Total	\$ 89,750 \$	\$ 500 \$	\$ 500	\$ 500 \$	\$ 500 \$	\$ 500

Commence FY:

20/21

Total

S

118,000

3,000

8

3,000

3,000

Newmarket Capital Improvement Program (CIP) Project Request Form

				ts:	(*)	w.	
Project Title:	Town Hall HVAC Replacement	cement			Department:	Facilities	•,
Submitted By:	Greg Marles	Date:	9/7/2107 Priority:	Priority:	Z [*]	Project Cost: \$ 118,00	118,000
1. General Project Description?	tion?						
Replacement of old HVAC equipment that has gone beyond its	uipment that has gone beyo	and its					
operating life cycle. The refrigerant used for these systems	igerant used for these syster	ms					1
is being phased out by 2020.							
2. How will this expenditure improve service, productivity	re improve service, produc	tivity		7 业 代			
or lower operating cost	or lower operating costs to the Town of Newmarket?	et?					1
Operating efficiency							



Yes, replacing equipment that has exceeded its life cycle.

This is a possible item for energy contracting

Design needs to be completed. Estimates currently based on	ted. Estimates	currently base	d on				
in-house cost estimating.					1		
Project Funds:			FY 18/19	FY 18/19 FY 19/20 FY 20/21	FY 20/21	FY 21/22	FY 22/23
	2	(d)					
General Fund							
Capital Reserve Fund	Balance \$	243,219 \$	₹	⇔	\$ 118,000	\$ 3,000	\$ 3,000
Bonds	*						
Grants							
Enterprise Fund							
Other					.81		
					,		

FY 23/24

3,000

MACALLEN DAM

\$ 50,000	\$ 50,000	\$ 50,000	\$ 50,000	\$ 50,000	\$ 50,000	TBD Total	Commence FY:
							Other
				3 1			Enterprise Fund
		-21					Grants
						19	Bonds
\$ 50,000	\$ 50,000	\$ * 50,000	\$ 50,000	\$ 50,000	\$ 50,000	Balance \$ 128,468	Capital Reserve Fund
	Ž	40					General Fund
FY 23/24	FY 22/23	FY 21/22	FY 20/21	FY 19/20	FY 18/19		Project Funds:
							GZA Engineering
						re or duotes received.	4. LIST Harrie of Hilling and Dirice of quotes received.
						o of anotes received	
						NH DES	Letter of Deficiency issued by NH DES
						anges, design changes	No, upgrades, operational changes, design changes
	100					l previously met?	
1000				To the later of th		1?	3. Is this a replacement item?
	5						measures
					ntrol	Changes will help control flooding issues and operational control	Changes will help control floo
				44	ţ	How will this expenditure improve service, productivity or lower operating costs to the Town of Newmarket?	How will this expenditur or lower operating costs
							aspects, now control, and operations
					'n	Repairs and flood water changes to the dam, including design	Repairs and flood water chang
				100		on?	1. General Project Description?
\$ 1.3 to 3 M	Project Cost:	Z	Priority:	9/6/2017	Date:	Greg Marles	Submitted By:
ties	Facilities	Department:	٠		j	Macallen Dam Project	Project Title:

VETERANS

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2,000 \$ 2,000 8,000 \$ 8,000 0,000 \$ 10,000	\$ 10,000	\$ 10,000	\$ TU,UUU		OUO,UI	T3/50 T0(at	
φ				\$ 10,000			Commence FY:
φ	\$ 8,000	\$ 8,000	\$ 8,000	\$ 8,000	\$ 8,000	\$ 23,729	Other (Trust Fund)
ب			2 2	9		100	Enterprise Fund
₩				. 2			Grants
₩							Bonds
	\$ 2,0	\$ 2,000	\$ 2,000	\$ 2,000	\$ 2,000	Balance \$ 27,855	Capital Reserve Fund
							General Fund
3 FY 23/24	FY 22/23	FY 21/22	FY 20/21	FY 19/20	FY 18/19		Project Funds:
				The state of the s		n Albany NY	M. Miell, Bronze Artist from Albany NY
			X			Princ of dances received.	MJS Engineering
	1					4. List name of firm and price of quotes received.	List name of firm and
						t in our community.	This need has been unmet in our community.
	5	s				eed previously met?	If NOT, how was the need previously met?
						tem?	3. Is this a replacement item?
						oriai.	tor all ot us. This is a memorial.
	*				Sacrificed	The expenditure is to commemorate those of our town who have sacrificed	ne expenditure is to comm
ないは、一般などので	N. W.	1250			and the second	Sto to the Town of Newman weet	or rower operating to
1	火火	1				or lower operating costs to the Town of Newmarket?	or lower operating co
	The state of the s	北大	Tale and the last			2. How will this expenditure improve service, productivity	. How will this expendit
NAME OF STREET	が大学	/		St.		rate those veterans.	This project will commemorate those veterans
	ジルが	/	1	754	rts.	There are no memorials for any of the subsequent wars of conflicts.	here are no memorials for
	*****					There are memorials in town for all veterans up until WW II.	here are memorials in tov
を必ずだ。	さんで		>			iption?	General Project Description?
st: \$ 100,000	Project Cost:	D2	Priority:	9/6/2017	Date:	Greg Marles	Submitted By:
Veterans Memorial Trust (F)	Veterans N	Department:				Veterans Memorial	Project Title:

LIBRARY

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Project Title: Pedestrian Submitted By: Greg	Pedestrian Enhancements at the Library Greg Marles	Date:	09/06/17	Priority:	Department:	Project Cost:
Pedestrian enhancements at the library between the municipal parking lot and the front of the Library. Construct walkway through alleyway from front of library to rear of library.	the municipal parking lot an from front of library to rear	nd the front of r of library.			100	
Construct stairway from corner of parking lot for better access to front door. Install heated handicapped access ramp on west side of library close to parking lot 2. How will this expenditure improve service, productivity	better access to front door. Ilbrary close to parking lot vice, productivity	Install	1		\ }	
or lower operating costs to the Town of Newmarket?	f Newmarket?	v to access		Li salveni de la	Course	
the library and will create a welcoming, attractive pedestrian-oriented area.	e patrons with a saier was ective pedestrian-oriented	y to access d area.	Lead de Limits	to the state of th	- Constant	
Is this a replacement item? If NOT, how was the need previously met?	ıet?			Canusa of the	j	5 /.1
No, this need is not being met, presently.					Comment of the state of the sta	
List name of firm and price of quotes received.	eceived.			NEW CARE	\$ P	Targ-sp.
Project Funds:		FY 18/19	FY 19/20	FY 20/21	FY 21/22	
neral Fund					μ~ .	
Capital Reserve Fund Balance	\$ 66,476	\$ 10,400	\$ 10,400	\$ 10,400	\$ 10,400	\$
Grants						
Enterprise Fund						
Other						T
Commence FY:	Total	\$ 10,400	\$ 10,400	\$ 10,400	\$ 10,400	€9
i continue de la cont						
Project Funds:	Total			,400	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	00 \$ 10,400 \$ 00 \$ 10,400 \$

Project Cost:	st: \$ 26,550	Project Co	Department:	Priority:	09/06/17	Date:	Interior wall repairs and painting Greg Marles	Project Title: Submitted By:
Prince	65	Project Co	D	Priority:	09/06/17	Date:	Greg Marles	Submitted By:
				> -/		Amount of the second of the se	Repairs to plastic decorative accents, plastic wall repairs and painting	epairs to plastic decorative accen
							rove service, productivity Town of Newmarket?	
								sset protection
A STATE OF		(Tank tank	The second second	} } =				
	The state of the s							Is this a replacement item?
		To the	A STATE OF THE PARTY OF THE PAR		S.		riously met?	If NOT, how was the need previously met?
				1	0			o, repairs to existing building
							quotes received.	List name of firm and price of quotes received.
					7		ans and prior practices	house estimate based on RS Me
				1	V			, g
FY 22/23	FY 23/24	FY 22/2.	FY 21/22	FY 20/21	FY 19/20	FY 18/19		Project Funds:
								Manda Pro-
							7	eneral Fund
\$ 500	00 \$		\$ 500	\$ 500	\$ 12,570	\$ 13,800	Balance \$ 66,476	
								onds
								rants
								nterprise Fund
								ther
-				٠ 500				
4 V	\(\frac{1}{22/23}\)		FY 21/2	FY 20/2	FY 19	FY 18	ivity	2. How will this expenditure improve service, productivity or lower operating costs to the Town of Newmarket? Asset protection 3. Is this a replacement item? If NOT, how was the need previously met? No, repairs to existing building 4. List name of firm and price of quotes received. In-house estimate based on RS Means and prior practices Project Funds: General Fund Capital Reserve Fund Balance \$ 6 Bonds Grants Enterprise Fund Other

FIRE RESCUE/SAFETY

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Town of Newmarket - CIP

Newmarket Capital Improvement Program (CIP) Capital Equipment Request Form

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7	None	Items to be replaced in FY 18/19	Balance in Capital Reserve Fund		ý.		, 6 , 6, , 84	î.		84	57 (\$187.)						Rescue boat		Tanker 4 Spartan		E1 Freightliner Pumper	of Equipment and Vehicles	Description	Department:
		718/19	e Fund														7017	2003	2006	2009	1999	Acquired	Year	Fire 8
		Make	\$ 204,240														\$ 20,000		CT	\$ 700,000	\$ 500,000	Cost	Replac	Fire & Rescue
> *		Make/Model	Proposed Funding		1												203772030	2023/2024	2025/2026	2029/2030	2018/2019	Year	Replacement	
			Funding														11/0	15,007	15,744	16,246	19,680		Mileage	
		Repa	\$ 90,250														1,000	\$ 4,250		\$ 35,000	\$ 25,000	FY 18/19		Type of Equipment:
		Previous Year Repair/Maintenance Cost	\$ 90,250															9 69	co	G	\$ 25,000	FY 19/20		ment:
		ar ce Cost	\$ 90,250				i e										_	9 69	⇔	↔	co	FY 2		
		Estimat	\$ 90,250														.,000	9 69	69	S	\$ 25,000	FY 21/22		Vehicles
		Estimated Disposable Value	\$ 90,250			1											-	e ea	(S)	()	_	FY 22/23		
		ble Value	\$ 90,250						79								•	4,250	69	↔	↔	FY 23/24		

Newmarket Capital Improvement Program (CIP) Capital Equipment Request Form

			N/A	_			10,000	υ	rola	Motorola		2 (10) Portable Radios
			N/A	_			8,000	G	rola	Motorola		1 (8) Mobile Radios
					Cost	Repair/Maintenance	Repair,					
e Value	Estimated Disposable Value	ed	Estimat			Previous Year	Pr		Model	Make/Model	18/19	Items to be replaced in FY 18/19
\$ 40,428	40,428	49	\$ 40,428		\$ 125,157	\$ 125,157	171,157	↔	Funding	\$ 204,240	e Fund	Balance in Capital Reserve Fund
	-			+								20
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14,700	14,700 \$	49	\$ 14,700	\$	\$ 42,000	\$ 42,000	42,000	æ	2018	\$ 126,000	2003	_
4,000	4,000 \$	49	\$ 4,000	\$	\$ 4,000	\$ 4,000	50,000	↔	2017	\$ 50,000	2001	8
3,900	3,900 \$	G	3,900	\$	\$ 3,900	\$ 3,900	3,900	6	2024	\$ 39,000	2014	2 (3) Thermal Imagers
17,828	17,828 \$	()	17,828	7	\$ 75,257	\$ 75,257	75,257	G	2028	\$ 213,940	2016	1 (24) Scott SCBA
FY 23/24	FY 22/23	F	FY 21/22	1	FY 20/21	FY 19/20	FY 18/19	FY	Year	Cost	acquired	of Equipment and Vehicles Acquired
		TX.X		\$ 4				1	ment	Replacement	Year	Description
4.10.40		1		9a								
		10.15		1		and any own	A Po or malacelous	- Ay	学にはなる。	I I G & I VESCUE		nebar miene

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POLICE/DISPATCH

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Town of Newmarket - CIP

Newmarket Capital Improvement Program (CIP) Capital Equipment Request Form

	Code Enforcement								1 00
Recommend transfer to FD or									
			\$2,650			ptor AWD	Force Interceptor AWD	2014	1 Car #2, Interceptor B&W
		ce Cost	Repair/Maintenance Cost	Repair/				10/11	Technology of the Prince of the A
	On.		Previous Year	P ₁		[ode]	Make/Model	18/19	Items to be replaced in FY 18/19
	ŏ	\$57,000	\$58,500	\$52,000	Funding	Proposed Funding	\$220,930	e Fund	Balance in Capital Reserve Fund
1					1				20
									19
									17
t	1								13
F	1								
	1								1
-								_	9
S	0	\$ 3,000	Replace	3,000	62,576 \$	FY 19/20			Car #8.
S	۳.	Replace	\$ 4,500	4,000	34,190 \$	FY 21/22	\$ 30,000	2011	
↔	ō	\$ 9,000	\$ 9,000		0 \$	FY 16/17	\$ 48,000	_	
49	ō	\$ 9,000	\$ 9,000	9,000	46,323 \$	FY 23/23			_
Replace	Ŏ	\$ 9,000	\$ 9,000	9,000	114,453 \$	FY 20/21		_	4 Car #4, Interceptor B&W
S	Õ	\$ 9,000	\$ 9,000	9,000	27,737 \$	FY 17/18	\$ 45,000	_	
Replace	Ō	\$ 9,000	\$ 9,000	9,000	79,652 \$	FY 2021			2 Car #2 Interceptor B&W
49	Ō	\$ 9,000		Replace	56,485 R	FY 18/19	\$ 30,000	2005	Car #1, Crown Vic, Det.
FY 21/22	1	FY 20/21	FY19/20	FY18/19		Year	Cost	Acquired	of Equipment and Vehicles
	133				Mileage	nent	Replacement	Year	Description
Priority									F
			CIII.	Type of Edurbment:	Lypeon	ent	Police Department	7	Department:

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	Fire Base Radio - Great Hill #5	Items to be replaced in FY 18/19	Balance in Capital Reserve Fund		1									Audio Recording Monitor	Astro Mobile Radios (8)	Dispatch Air Cond. Unit 2	Dispatch Air Cond. Unit 1	Digital Base Radio - GH	Fire Base Radio - GH	2 Station Disp. Console	3 Antennas Great Hill	Emergency Generator GH	Emergency Generator PD	ehicles	Description		Department:
	1#5	18/19	e Fund											2016	1998	2010	2015	2006	2008	2006	2007	2010	2006	Acquired	Year		Polic
		Make/Model	\$182,922											\$16,000	\$28,000	\$6,000	\$6,000	\$20,000	\$20,000	\$150,000	\$10,000	\$6,000	\$25,000	Cost	Replacement		Police Department
		1odel	Propos											2026	2022	2020	2025	2017	2018	2019	2020	2021	2022	Year	ment		SUL
			Proposed Funding										ř.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		Mileage		Lype
		Repai	\$ 23,466											\$ 1,600	\$ 2,800	\$ 600	\$ 600	REPLACE	\$ 2,000	\$ 12,500	\$ 1,100	\$ 600	\$ 1,666	FY 18/19			Type of Equipment.
		Previous Year Repair/Maintenance Cost	\$ 23,400											\$ 1,600	\$ 2,800	\$ 600	\$ 600	\$ 2,000	REPLACE	\$ 12,500	\$ 1,100	\$ 600	\$ 1,600	FY 19/20			TITCITE.
		ar nce Cost	\$ 24,266											\$ 1,600	\$ 2,800	REPLACE	REPLACE	\$ 2,000	\$ 2,000	\$ 12,500	\$ 1,100	\$ 600	\$ 1,666	FY 20/21			Dispo
		Esti	\$ 21,000											\$ 1,600	_	-	\$ 600	_	49	\$ 12,500	\$ 1,100	\$ 600	REPLACE	FY 21/22		Priority	Disparcii Collillullications
	Obsolete	Estimated Disposable Value	\$ 12,366											-	\$ 2,800	↔	\$ 600	_	(S)	REPLACE	\$ 1,100	_	\$ 1,666	FY 22/23	の ない 日本	z	ווכמנוטויא
		sable Value	5 \$ 23,466									3		1,600	-	G	\$ 600	-	REPLAC	\$ 12,500		49	\$ 1,666	FY 23/24			

RECREATION

Newmarket Capital Improvement Program (CIP)

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		Commence FY:		Other	Enterprise Fund	Grants	Bonds	Capital Reserve Fund	General Fund		Project Funds:	39	4 Row GTG Bleachers	Global Industries	4. List name of firm and price of quotes received	equipment that will last 30 plus years.	bleachers that show much wear and tear and provide safe and necessary	This is a replacement item. The purchase of these two bleachers will take 2	If NOT, how was the need previously met?	3. Is this a replacement item?	continue to be available for the many games that occur on these fields.	two safe and reliable bleachers. The replacement will allow for this amenity to	This purchase will allow for spectator capacity to continue to be seated on	or lower operating costs to the Town of Newmarket?	2. How will this expenditure improve service, productivity	bleachers are still in okay condition and if needed could make it another 2 yrs.	Complex for over 25 years will have to be replaced. The existing	Two of the bleachers which have been at the Leo Landroche Field	1. General Project Description?	Submitted By:	Project Title:	А В С
		18/19	31					Balance \$					Fre		rice of quotes	is years.	ır and tear and p	e purchase of the	ed previously	em?	many games th	. The replaceme	ctator capacity t	ts to the Town	ire improve se	ition and if needs	have to be replac	e been at the Le	tion?	Aime	Bleachers	D
		Total						156,672				Total \$	Freight / Labor	2 x \$ 4,081	received.		rovide safe and necessar	ese two bleachers will tal	met?		at occur on these fields.	nt will allow for this ame	o continue to be seated	of Newmarket?	rvice, productivity	ed could make it another	ced. The existing	o Landroche Field		Aimee Gigandet	Bleachers at Leo Landroche	E
		\$ 3,333			22			\$ 3,333		1	FY18/19	\$ 10,000	\$ 1,838				~	ke 2				nity to	on	National Property		2 yrs.				Date:		G H
		\$ 3,333						\$ 3,333			FY19/20												,							9/5/2017		エ
		\$ 3,333						\$ 3,333			FY20/21											*		1						Priority:		-
		\$ 3,333						\$ 3,333			FY21/22					The Real Property lies														D1 or N	Department:	J
		\$ 3,333						\$ 3,333			FY22/23								1								ar r			Project Cost:	Recreation	~
		\$ 3,333						\$ 3,333			FY23/24							142		1							XX			\$ 10,000	ation	F

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Commence FY:	C		Other	Enterprise Fund	Grants	Bonds	Capital Reserve Fund	General Fund		Project Funds:	\$22,000 quoted by Hillside Landscaping Inc. plus connections	Beanie Howcroft: 16 rotors, 12 zones, Rain Sensor and controller: Cost	Estimate \$16,000 to replace infield mix for Leo Landroche A Field	4. List name of firm and price of quotes received.	weather conditions make the field unusable for several days	dust is not the best suited for the Leo Landroche field and inclement	Leo Landroche - Better suited infield mix for the infield.	If NOT, how was the need previously met?	3. Is this a replacement item?	to play on for girls softball. The season is cut short due to field poor condition.	During the summer the Beanie Howcroft fields are extremely dry & very hard	A Field stone dust field does not drain properly and games are cancelled	or lower operating costs to the Town of Newmarket?	2. How will this expend		Beanie Howcroft: Install commercial grade irrigation system	Leo Landroche: Replace A field stone dust to better suit infield mix	1. General Project Description?	Submitted By:	Project Title:	A B C
23/24	- 7.7						Balance				de Landscapin	rs, 12 zones,	ice infield mix	price of quo	the field unus	for the Leo L	uited infield m	need previou	item?	l. The season	eanie Howcro	es not drain p	osts to the To	iture improv		ommercial gra	field stone d	iption?	Aimee Giga	Leo Landro	D
IOGI	Total						\$ 156,672				g Inc. plus connections	Rain Sensor and controll	for Leo Landroche A Fie	tes received.	sable for several days.	androche field and incler		sly met?		is cut short due to field	ft fields are extremely dr	properly and games are c	wn of Newmarket?	How will this expenditure improve service, productivity		ade irrigation system	ust to better suit infield		Aimee Gigandet & Greg Marles	Leo Landroche A Infield and Beanie Howcroft Field	E F
\$ 0,500	\$ 6200						\$ 6,300			FY 18/19	Total: \$ 38,000	er: Cost	Id			ment	The current stone			poor condition.	y & very hard	ancelled.					mix		Date:	Howcroft Field	G
\$ 0,500							\$ 6,300			FY 19/20					· · · · · · · · · · · · · · · · · · ·							W.				1			9/5/2017		H,
\$ 0,500	¢ 6300						\$ 6,300			FY 20/21													1		64 12 m 15 m		• · · · · · · · · · · · · · · · · · · ·		Priority:		_
\$ 0,500							\$ 6,300			FY 21/22																			D	Department:	_
2,000	¢ 6300		į,				\$ 6,300			FY 22/23																			Project Cost:	Recreation	~
\$ 0,500	¢ 6300						\$ 6,300			FY 23/24					*	96													\$ 38,000	ation	_

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Newmarket Capital Improvement Program (CIP)

8 7 6 5 4 3 2 1	Project Title: Project Title: Swing Set at Leo Landroche Submitted By: Aimee Gigandet 1. General Project Description? The existing swing set structures have been in place since 1974 when the Leo Landroche Field Complex was originally built. The existing structures are outdated and will need to be replaced soon. 2. How will this expenditure improve service, productivity or lower operating costs to the Town of Newmarket?	Swing Swing Swing escription? structures h she Field Con outdated ar enditure imp	Set at Air Air Air Aplex ave be ave be prove prove	Swing Set at Leo Landroche Aimee Gigandet tion? ures have been in place since ld Complex was originally buted and will need to be replated amprove service, products to the Town of Newmark	et F Since 1974 ly built. The replaced so oductivity narket?	Project Request Form G H Date: 9/5/20:	17	Priority:	ving	Department: y: N wing sets to be replace	ing s
	 General Project D The existing swing set 	escription?	ave be	een in place	since 1974			One of 2 swing	sets to be repla	0	ced
	when the Leo Landroc	he Field Con	າplex	was original	ly built. The						
	existing structures are	outdated ar	lliw br	need to be	replaced so	on.					KS.
	2. How will this exp	enditure imj	prove	service, pr	oductivity				1		
	or lower operating costs to the Town of Newmarket?	g costs to th	le Tov	vn of Newn	narket?						
9	The existing swing set structures, although sturdy, are old and out dated	structures, a	althou	gh sturdy, a	re old and o	ut dated				* *	
10	10 Replacing them would make sure that the Town is adhering to the latest in	l make sure t	hat th	າe Town is a	dhering to t	he latest in	<i>- </i>				
11	safety standards and reduce the risk of explosure and liability.	educe the ri	sk of e	xplosure ar	nd liability.		// \	1000年間の1000年に同じに同じに同じに同じに同じに同じに同じに同じに同じに同じに同じに同じに同じに	/		
12	3. Is this a replacement item?	ent item?						,			
13	If NOT, how was the need previously met?	the need pre	vious	ly met?							
14	This is a replacement item.	item.								, , , , , , , , , , , , , , , , , , ,	
15											
16											
17	4. List name of firm and price of quotes received.	and price of	quot	es received							
18	GameTime with slight price adjustment	price adjust	ment					i.			
19											
20											
						TX7 10 /10	10/00 O	10/00 W	EV 24 /22	3	/22 EV 22 /22

32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12
		Commence FY: 2		Other	Enterprise Fund	Grants	Bonds	Capital Reserve Fund	General Fund		Project Funds:			GameTime with slight price adjustment	4. List name of firm and price of quotes received.			This is a replacement item.	If NOT, how was the need previously met?	12 3. Is this a replacement item?
		20/21						Balance						adjustment	rice of quot				ed previous	em:
+1		Total						\$ 156,672							es received.				ly met?	
		\$ 4,666						\$ 4,666			FY 18/19									
1		\$ 4,666						\$ 4,666			FY 19/20		46						4	
		\$ 4,666						\$ 4,666			FY 20/21						(s.)		. (
1		\$ 4,666						\$ 4,666			FY 21/22							ė,		
		\$ 4,666	1	er E				\$ 4,666			FY 22/23							T		
		\$ 4,666			1			\$ 4,666			FY 23/24		日子は大き							

Newmarket Capital Improvement Program (CIP)

							Project Kequest Form	uest Form				
	A	В	C	D	Е	п	G	工	_	J	~	_
ы	Pr	Project Title:		Restroom Facility at Leo Landroche Field	acility at Le	o Landroch	e Field	V		Department:	Recreatio	on
2	Sub	submitted B	у:	Aimee Gigandet & Greg Marles	ındet & Gre	g Marles	Date:	9/5/2017	Priority:	z	Project Cost: \$	76,500
3 1.	1. Gener	General Project Description?	t Descrip	tion?								

12 3. 10 complaint we receive every season. The port-a-potties smell after 2 days. 19 Note: reduced estimate based on splash pad plumbing installed 18 Greg Marles updated estimate: \$76,500 16 or after 4:30 pm M-F. Portable used during off-times. 4. List name of firm and price of quotes received Inear proposed splash pad. It is not open on the weekends 2 stall Women, 1 stall + urinal: Male w/ electrical room Most patrons refuse to use them. They cost the Town approx \$1,500 /year The lack of outdoor plumbed restroom facilities is by far the biggest A permanent restroom facility for Leo Landroche Park: No, the Community Center has bathrooms. However, it is not directly Is this a replacement item? How will this expenditure improve service, productivity or lower operating costs to the Town of Newmarket? If NOT, how was the need previously met? Sample picture only Mechanical Room Men's: Stall & Urinal Women's: 2 Stall Plumbed System

roject Funds:	FY18/19	FY19/20	FY20/21	FY21/22	FY22/23	FY23/24
	1.4					

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20			19						
21 Pro	Project Funds:			FY18/19	FY19/20	FY20/21	FY21/22	FY22/23	FY23/24
22									
23 General Fund	Fund								
24 Capital Reserve Fund	leserve Fund	Balance \$	156,672 \$	\$ 9,000 \$	\$ 9,000	\$ 9,000			
25 Bonds							2		
26 Grants									
27 Fees				\$ 10,000	\$ 10,000	ب			
28 Other - I	Other - Impact Fees					\$ 10,500			
29 Fundraising	ing .					\$ 5,000		,	
30 Commence FY:		20/21	Total	\$ 19,000 \$	\$ 19,000	\$ 34,500			
31									
32									

30 Commence FY:

19/20

Total

36,000

S

211,000

28 | Impact Fees

27 Enterprise Fund

26 Grants

LWCF Match /pending award

30,000

30,000

150,000

24 Capital Reserve Fund25 Bonds

Balance

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156,672 | \$

6,000 \$

6,000

Newmarket Capital Improvement Program (CIP) Project Request Form

23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	∞	7	6	5	4	ω	2	1	
General Fund						4.	_			If NC	ω			The splash	or lo	2. How	This would	for Leo La	Plan, deve	1. Gene	Sul	Pı	A
Fund		Project Funds:	ition Syste	Design/C	y Solution	name of f	/ill no long	water to v	campers (T, how v	is a repla	open to th	he splash	h pad wou	wer oper	will this	d reuse wa	indroche C	elop, and c	ral Proje	Submitted By:	Project Title:	В
		nds:	m: \$ 80,00	onstruction	Water Play Solutions as well as Ultiplay	irm and p	er cover th	vaste) and	3-14 yrs / 7	vas the ne	Is this a replacement item?	ne public a	pad would	ld be signit	ating cos	expendit	ater with a	omplex. A	construct a	General Project Description?	Ву:	tle:	C
			H20 Filtration System: \$80,000; Installation: \$80,000; Total: \$300,000	All items: Design/Construction: \$ 20,000, Features/Mechanics: \$ 120,000	s Ultiplay	List name of firm and price of quotes received	Primex will no longer cover these. No water source is our 2nd biggest complaint	& slides (water to waste) and prior to 2016, we used large inflatable water slides.	300 day campers (3-14 yrs / 7-8 wks) use sprinklers, small pools, slip	If NOT, how was the need previously met?	em?	would be open to the public as well. No more water to waste sprinklers	a pool. The splash pad would be a huge water attraction for the day camp and	The splash pad would be significantly less than the cost of building and maintaining	or lower operating costs to the Town of Newmarket?	2. How will this expenditure improve service, productivity	This would reuse water with a low to no impact on Newmarket's water supply.	for Leo Landroche Complex. Approximately 2800 square feet in area	Plan, develop, and construct a Splash Pad with a water treatment filtration system	ption?	Aimee Gigandet	Splash Pa	D
•			n: \$ 80,000	Features/M		otes receiv	ter source is	6, we used	sprinklers,	usly met?		ore water t	vater attrac	than the co	own of Ne	ve service,	npact on Ne	ly 2800 squ	with a wate		gandet	Splash Pad at Leo Landroche	т
			; Total: \$	lechanics:		ved.	s our 2nd	large infla	small poo			to waste s	tion for th	st of build	wmarke	, product	wmarket	ıare feet i	er treatme			ındroche	
			300,000	\$ 120,00			biggest co	itable wat	ls, slip			prinklers.	ne day ca	ling and n	it?	tivity	's water s	n area.	ent filtrati				F
		FY 18/19		0			omplaint.	ter slides.					mp and	naintaining			upply.		ion system		Date:		G
		FY 19/20		1			N										- N				9/5/2017		I
		FY 20/21		A						TO TO)				**		Priority:		_
		FY 21/22		U						•				N.							z	Department:	J
	i	FY 22/23)		Project Cost:	Recr	7
		FY 23/24		生 一 一		i			-	70									No.		\$ 300,000	Recreation	F
						Pa	ge	99	of	14:	2										L	_	1

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PLANNING

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Commence FY: 25/26	Other	Enterprise Fund	Grants	Bonds	Capital Reserve Fund F	General Fund	Project Funds:	Experience of other communities Plans.	4. List name of firm and price of quotes received	Commission, volunteers, and in-house staff.	upon grants and assistance from	Yes, the Planning Department w	If NOT, how was the need previously met?	3. Is this a replacement item?	10 years. Section 4.16 Town Mas	updating of the Town's Master Pi	The Charter amendments that were passed in 2014 call for the	or lower operating costs to the Town of Newmarket?	2. How will this expenditure improve service, productivity	the Town in order to assess development impact fees	basis for the Town's land use reg	Master Plan to guide the develop	Under RSA 673:1 it is a responsib	1. General Project Description?	Submitted By:	Project Title:		
26 Total					Balance \$ 30,078			Experience of other communities which have receiling updated their iviaster Plans.	of quotes received.	house staff.	upon grants and assistance from interns, the Strafford Regional Planning	Yes, the Planning Department would complete a chapter at a time drawing	reviously met?		10 years. Section 4.16 Town Master Plan, Town Charter amended 3/11/2014	updating of the Town's Master Plan no less frequently than once every	ere passed in 2014 call for the	the Town of Newmarket?	nprove service, productivity	elopment impact fees.	basis for the Town's land use regulations and CIP, and a pre-requisite for	Master Plan to guide the development of the community. It is the legal	Under RSA 673:1 it is a responsibility of the Planning Board to prepare a	?	Diane Hardy	Newmarket Master Plan Update 2025	Capital I	Newmark
\$ 10,000					\$ 10,000		FY18/19	ואומאנפו			anning	drawing			3/11/2014	very					ite for	legal	are a		Date:	an Update 2025	Capital Improvement Project Request Form	Newmarket Capital Improvement Program (CIP)
\$ 10,000					\$ 10,000		FY19/20																		9/4/2017		nt Project R	nprovemen
\$ 10,000				9	\$ 10,000		FY20/21	V ATOTO	VISIO V			. Y.	,i		C	V	VI	V	Ox.	1			TOWN OF NEV		Priority:		equest For	t Program (
\$ 10,000					\$ 10,000	3927	FY21/22	2025	A VISIONI EOR THE ELITINE		15,		M					A L		7000	T. CANADA		TOWN OF NEWMARKET MASTER PLAN		z	Department:	n	CIP)
\$ 10,000					\$ 10,000	8	FY22/23	CIC	TOTAL			100		I	N.	J	T	I					STER PLAN		Project Cost:	Planning		
\$ 10,000					\$ 10,000		FY 23/24				×				×		·								\$ 100,000	ning		

WATER

Newmarket Capital Improvement Program (CIP) Capital Equipment Request Form

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	Items to be replaced in FY 18/19	arance in capital reserv	Ralance in Canital Reserve Fund			Water/Sewer/Drain Vacon	Water/Sewer Ford PU	Water/Sewer Ford PU	Sewer/Water Utility Ford PU	Sewer Ford PU							Water/Sewer/Drain Vacon*	Water/Sewer Ford PU	3 Water/Sewer PU	2 Water/Sewer Utility Ford PU	Water Ford PU	of Equipment and Vehicles	Description	рерантиент:
	18/19	CIum	e Fund			2004	2014	2009	2007	2004						* Refurbished 2016	2004	2014	2009	2007	2004	Acquired	Year	~
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	Make	,000,007	1 053 957			44,842	5,000	11,250	22,924	29,176	Balance					16	320,000	15,000	15,000	25,000	30,000	Cost	Replacement	יימופו הפלימו נוויפוני
	Make/Model/Year	* * 0 1000	Pronose														2016	2026	2021	2019	2016	Year	ment	2
	ear	Quinnin I	Proposed Funding				11										7,600	7,734	85,122	45,513	93,151		Mileage	Lypi
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	Previo Repair/Main	1,00	\$14.002														7,334	1,250	1,250	2,084	2,084	FY 18/19		турс от Ечніршсін
	Previ r/Ma	-	\$14			_			İ								€9	49	G	↔	S	FY 1		MACI
	Previous Year r/Maintenance Cost	100	4.002														7,334	1,250	1,250	2,084	2,084	19/20		Ē
	ar Ce Co	4	8					je:									49	€	s	s	(S)	FY 2		
	st	500	\$14.002														7,334	1,250	1,250	2,084	2,084	FY 20/21		
		4	8														49	49	S	()	co	FY		
	Estimated Disposable Value	1	\$14.002					2				.1					7,334	1,250	1,250	2,084	2,084	FY 21/22		
	ed Di	4	\$12				ī										€9	49	S	49	s	FY		2010
	sposak	1	\$14.002														7,334	1,250	1,250	2,084	2,084	FY 22/23		
	ole Va	1	8														ક્ક	49	S	49	S	FY		
	ılue	3	\$14.002														7,334	1,250	1,250	2,084	2,084	FY 23/24		

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27 Other

29 Commence FY:

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Newmarket Capital Improvement Program (CIP)

Project Request Form

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Ericer brise rand	Entorpri	Grants	Bonds-	Capital F	General Fund		Pro		construction costs	The Town	4. List n			If NO	3. Is this		40	or lov	2. How	developing the Tucker Well.	Departm	that the \	The July 2	1. Gener	Suk	Pr	Α
SE L'HITH	co Fund			Capital Reserve Fund	Fund		Project Funds:		tion costs	า needs to	ame of fi			T, how w	s a replac			wer opera	will this e	າg the Tuo	ent can ac	Nater De l	2017 Twe	ral Projec	Submitted By:	Project Title	В
				und			ıds:			perform	List name of firm and price of quotes received			If NOT, how was the need previously met?	Is this a replacement item?			or lower operating costs to the Town of Newmarket?	expenditu	ker Well.	complish	partment	nty-Year E	General Project Description?	3у:	le:	С
				Balance						a study to	rice of qu			ed previc	em?			s to the T	re impro		this by tr	needs to	Buildout S	tion?	Sea	Incr	D
				65						o deter	otes re			usly n				own o	ve ser		eating	increas	tudy fo		Sean Greig	ease V	
										mine t	ceivec			let?				f Newr	rice, pr		the Ma	e its w	r the w		U	Increase Water Supply	т
				1,053,957						The Town needs to perform a study to determine treatment and								narket?	How will this expenditure improve service, productivity	1	Department can accomplish this by treating the MacIntosh Well and by	ater supply	ater syster			upply	Т
	\$ 200 000						FY 18/19			nd											ell and by	that the Water Department needs to increase its water supply. The Water	The July 2017 Twenty-Year Buildout Study for the water system illustrates		Date:		ر و
	\$ 200,000						FY 19/20		· ·	The state of the s	The second														9/5/2017		Ξ
-(\$ 200,000						FY 20/21			の語を行い	を持ちら				京 文庫										Priority:		_
	\$ 200,000						FY 21/22						No.												z	Department:	_
	\$ 200,000						FY 22/23			W			リーデ			"			1				,	,	Project Cost:	Water	~
	\$ 200,000						FY 23/24							-										THE REAL PROPERTY.	Unknown	ter	٢

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13 3. 19 16 15 14 21 20 18 Underwood -Asset Management Report 12 10 30 Commence FY: 24 Capital Reserve Fund 28 Other 27 Enterprise Fund 26 Grants 25 Bonds 23 General Fund The water main replacement will improve fire flows. that can be pumped from the Bennett and Sewall wells flow a maximum of 120 gallons a minute. This restricts the amount of water The South Main Street water main that was installed in the 1890's can only 17.33% or 22,786 feet of the town's water mains were installed in the 1890's. How will this expenditure improve service, productivity General Project Description? Is this a replacement item? List name of firm and price of quotes received. or lower operating costs to the Town of Newmarket? If NOT, how was the need previously met? Submitted By: Project Funds: Project Title: 18/19Balance Water Main Replacement Sean Greig \$1,053,957 Total S S FY 18/19 Date: 150,000 150,000 S Ś 6/5/2017 FY 19/20 150,000 150,000 s S FY 20/21 Priority: 150,000 150,000 S Department: S FY 21/22 Z 150,000 150,000 Ś Ś Project Cost: FY 22/23 150,000 150,000 Water s S FY 23/24 TBD 150,000 150,000

Newmarket Capital Improvement Program (CIP)

Project Request Form

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	Commence FY:		Other	Enterprise Fund	Grants	Bonds	Capital Reserve Fund	General Fund		Project Funds:		ğ	Wright -Pierce Estimate \$380,000	4. List name of firm and price of quotes received.				If NOT, how was the need previously met?	3. Is this a replacement item?		personnell callouts and maintenance	The improvements will increase the pumping station reliabiliy, and reduce	or lower operating costs to the Town of Newmarket?	The improvements replaces the existing equipment.	not get parts for the generator. The parts have to be specially made.	equipment are over 30 years old and have exceded their useful life. We can	The Bay Road Pumping Station was upgraded in 1983. The pumps and	1. General Project Description?	Submitted By:	Project Title:	АВС
	FY19/20			74			Balance						80,000	price of quote				eed previousl	tem?		intenance.	rease the pum	sts to the Tow	s the existing e	ator. The parts	rs old and hav	tion was upgra	ption?	Sean Greig	Bay Road Pu	D
	Total						\$1,024,137							s received.				y met?				ping station reli	n of Newmark	equipment.	have to be spe	e exceded their	ided in 1983. Th			Bay Road Pumping Station Improvements	Е
																						abiliy, a	et?		cially m	useful	ne pump			nprove	71
										FY18/19												nd reduce			ade.	life. We can	os and		Date:	ments	G
	\$ 130,000			\$ 130,000					i.	FY19/20										, len	.,				1				9/5/2017		I
	\$ 130,000			\$ 130,000						FY20/21																			Priority:		_
	\$ 130,000			\$ 130,000						FY21/22									1		. 8-0								z	Department:	L
T-F	1									FY22/23						0				- Commo		-(-)		N. S.	77.4				Project Cost:	Waste	
										FY23/24								ないという	1				le e	M	. 1	· ·	W.		\$ 380,000	Wastewater	L

SW-2

Newmarket Capital Improvement Program (CIP) Capital Equipment Request Form

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	Items to be replaced in FY 18/19	Balance in Capital Reserve Fund			Godwin Bypass pump	Water/Sewer/Drain Vacon	Water/Sewer Ford PU	Water/Sewer Ford PU	Sewer/Water Utility Ford PU	Sewer Ford PU	10					Godwin Bypass pump	5 Water/Sewer/Drain Vacon	Water/Sewer Ford PU	3 Water/Sewer Ford PU	Sewer/Water Utility Ford PU	Sewer Ford PU	of Equipment and Vehicles	Description	Deparement.	Denartment:	
	18/19	e Fund			2008	2004	2014	2009	2007	2017						2008	2004	2014	2009	2007	2017	Acquired	Year	2000	Wastewater	
		€9		49	S	S	G	↔	G	κ	B					S	S	S	S	\$	ઝ			3	ter	
	Mak	1,024,137		85,516	1,500	44,842	5,000	11,250	22,924	1	Balance					30,000	330,000	15,000	15,000	25,000	32,000	Cost	Replacement			
	Make/Model/Year	Propose														2028	2016	2026	2021	2019	2029	Year	ment			
	'ear	Proposed Funding															7,600	7,735	85,122	45,513	244		Mileage	, J	Type	
		4		\top												€9	\$	€9	€	co	↔	FY	×		e of I	
	P Repair	\$16,085									-					1,500	7,334	1,250	1,250	2,084	2,667	FY 18/19		Jan Jan	Type of Equipment:	
	Previous Year Repair/Maintenance Cost	\$16,085														\$ 1,500	\$ 7,334	\$ 1,250	\$ 1,250	\$ 2,084	2	FY 19/20			ient:	
	ear ance		\forall	+	\vdash					┝						€9	\$	8	\$	4	-			8		
	Cost	\$16,085														1,500	7,334	1,250	1,250	2,084	2,667	FY 20/21				
		49					T									€9	()	s	s	49	æ	FY			≶	
5	Estimat	\$16,085						8 10								1,500	7,334	1,250	1,250	2,084	2,667	FY 21/22			astewat	
F	Estimated Disposable Value	\$16,085														\$ 1,500	\$ 7,334	\$ 1,250	\$ 1,250	\$ 2,084	\$ 2,667	FY 22/23	•		Wastewater Trucks	
	ble Value	\$16,085														\$ 1,500	\$ 7,334	\$ 1,250	\$ 1,250	\$ 2,084	\$ 2,667	FY 23/24				

SW-3

Town of Newmarket - CIP

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				Items to be replaced in FY 18/19		Balance in Capital Reserve Fund					Generator	Generator Transfer Switch	14 HVAC	SCADA Panel	VFD 3	VFD 2	10 VFD 1	Pump 3	Pump 2	Pump 1	Roof	PUMP BUILDING	HVAC	Mechanical Screen	Roof	HEADWORKS BUILDING	of Equipment and Vehicles	Description		Department:	В
				18/19		7e Fund					2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	1969	2017	2016	2000	1969	Acquired	Year			ဂ
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				Mak		1,024,137					65,000	16,000	13,800	20,000	11,500	11,500	11,500	62,000	62,000	62,000	12,500		20,000	119,000	25,000		Cost	Replacement		Wastewater	D
				Make/Model/Year		Propose					2025	2040	2020	2025	2025	2025	2025	2035	2035	2035	2025		2032	2032	2025		Year	ment			Ш
				ear		Proposed Funding																						Mileage		Туре	F
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			Repair	F		51,504					7,222	667	3,459	2,222	1,278	1,278	1,278	6,889	6,889	6,889	1,389		1,333	7,933	2,778		FY 18/19			Type of Equipmen	ଜ
			·/Ma	rev		49					49	69	€9	69	s	()	49	↔	↔	S	49		49	()	()		FY			nen	
			Repair/Maintenance Cost	Previous Year		51,504					7,222	667	3,459	2,222	1,278	1,278	1,278	6,889	6,889	6,889	1,389		1,333	7,933	2,778		19/20			it:	I
			ce C	5		w					49	49	↔	€9	()	₩	()	€	()	S	S		49	G	()	<i>j</i>	FY				
		20-0	ost			51,504					7,222	667	3,459	2,222	1,278	1,278	1,278	6,889	6,889	6,889	1,389		1,333	7,933	2,778		FY 20/21			Creigh	_
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				Estimated Disposable Value		51,504		10	<		7,222	667	3,459	2,222	1,278	1,278	1,278	6,889	6,889	6,889	1,389		1,333	7,933	2,778	- 72	FY 21/22			Creighton Street Pumping Station	د
				ed D	!	40					49	69	69	69	G	G	G	↔	G	G	69		69	€9	s		FY			Pur	
				isposat		51,504					7,222	667	3,459	2,222	1,278	1,278	1,278	6,889	6,889	6,889	1,389		1,333	7,933	2,778		FY 22/23			nping S	\times
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				alue		51,504					7,222	667	3,459	2,222	1,278	1,278	1,278	6,889	6,889	6,889	1,389		1,333	7,933	2,778		FY 23/24			'n	Г

Newmarket Capital Improvement Program (CIP) Project Request Form

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P L C S S S S S S S S S S S S S S S S S S		The control of		Commence FY: 1	9	Other	Enterprise Fund	Grants	Bonds	Capital Reserve Fund	General Fund	2	Project Funds:		50	Engineer Estimate (Wright-Pierce)- \$90,000	4. List name of firm and p			If NOT, how was the need previously met?	3. Is this a replacement item?	D.		or lower operating cos	at Packers Falls pumping station.	electrical distribution equip	generator buildings. Some e	Repair and replace structure	1. General Project Description?	Submitted By:	Project Title:	A B C
				17/18 Total						Balance \$ 1,024,137				501		oierce)- \$90,000	List name of firm and price of quotes received.		2	ed previously met?	em?			or lower operating costs to the Town of Newmarket?	ition.	electrical distribution equipment, replace corroded and rusted equipment,	generator buildings. Some examples are: repair concrete stairs, provide new	Repair and replace structures and equipment at the pumping stations and	tion?	Sean Greig	Pump Station Improvements (Medium Priority)	D E F
	1			\$ 45,000			\$ 45,000						FY 18/19													equipment,	, provide new	tations and		Date:	ents (Medium Pri	6
									2				FY 19/20									* Water unit	1							9/5/2017	ority)	T
						8							FY 20/21				NA VIEW													Priority:	D	-
		A											FY 21/22					1												N	Department:	د
													FY 22/23 FY 23						-				Tra .		A P	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10				Project Cost: \$ 9	Wastewater	~
1						23							23/24				. #! 11(تشنينه									N. Carlot			90,000	4	

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	Items to be replaced in FY 18/19	Balance in CRF	Electrical Panels	HVAC	20-Boiler	19 Roof	Residual Chlorine Pump 1	Polymer System	Conveyor 2	Conveyor 1	Dewatering Press	Dewatering Building	Boiler	11 Roof	HVAC	Electrical Panels	Sludge Tank Blower 2	Sludge Tank Blower 1	Sludge Grinder	Dewatering Pump 2	Dewatering Pump 1	Primary Sludge Pump 2	Primary Sludge Pump 1	Maintenance Building	of Equipment and Vehicles	Description	
	18/19		2017	2017	2017	2017	2017	2017	2017	2017	2017	1985	1969	2017	2017	2017	2017	2017	2017	2017	2017	2017	2017	1969	Acquired	Year	
	Ma	\$1,024,137	\$ 117,000	\$ 41,000	\$ 22,000	\$ 31,000	\$ 16,500	\$ 69,000	\$ 55,000	\$ 42,000	\$ 210,000		\$ 30,000	\$ 43,750	\$ 57,500	\$ 540,000	\$ 28,750	\$ 28,750	\$ 24,000	\$ 28,750	\$ 28,750	\$ 28,750	\$ 28,750		Cost	Repla	
	Make/Model/Year	Propose	1		0 2042	0 2042	0 2027	0 2037	0 2037	0 2037	0 2037		0 1999	0 2042	0 2042	0 2042	0 2042	0 2042	2032	0 2042	0 2042	2042	2042		Year	Replacement	
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	I Repair	48,222	2,143	1,500	600	1,000	1,500	2,500	2,000	1,500	7,500			1,750	2,300	15,429	1,150	1,150	1,600	1,150	1,150	1,150	1,150		FY 18/19		
	revi /Mai	()	49	49	49	()	\$	\$	()	Ð	49			49	G	€9	S	\$	S	8	Ð	G	↔		FY 19		
	Previous Year Repair/Maintenance Cost	48,222	2,143	1,500	600	1,000	1,500	2,500	2,000	1,500	7,500			1,750	2,300	15,429	1,150	1,150	1,600	1,150	1,150	1,150	1,150		19/20		
	ice C	()	49	69	49	€9	\$	S	()	()	€9			49	()	()	S	\$	\$	\$	()	↔	49		FY		
	ost	48,222	2,143	1,500	600	1,000	1,500	2,500	2,000	1,500	7,500			1,750	2,300	15,429	1,150	1,150	1,600	1,150	1,150	1,150	1,150		FY 20/21	Service Services	
		()	45	69	49	€	\$	₩	↔	()	()			€9	€9	49	€9	()	(S	(S)	€9	()	49		F		
	Estimat	48,222	2,143	1,500	600	1,000	1,500	2,500	2,000	1,500	7,500			1,750	2,300	15,429	1,150	1,150	1,600	1,150	1,150	1,150	1,150		FY 21/22		
	ed D	co	49	49	49	()	÷	S	()	()	G	2		49	()	()	s	(S	\$	\$	€9	49	()		FY		į.
	Estimated Disposable Value	48,222	2,143	1,500	600	1,000	1,500	2,500	2,000	1,500	7,500			1,750	2,300	15,429	1,150	1,150	1,600	1,150	1,150	1,150	1,150		FY 22/23		
	ole V	49	S		49	₩	₩	()	€9	()	€9			49	()	€	()	()	↔	()	()	49	€		E		
	/alue	48,222	2,143	1,500	600	1,000	1,500	2,500	2,000	1,500	7,500			1,750	2,300	15,429	1,150	1,150	1,600	1,150	1,150	1,150	1,150		FY 23/24		

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	Items to be replaced in FY 18/19	Balance in Capital Reserve Fund					Electrical Panels	HVAC	ADA	Boiler	of	11 Motor Operated Valve 2	10 Motor Operated Valve 1	Waste Sludge Pump 2	Waste Sludge Pump 1	Return Sludge Pump 3	Return Sludge Pump 2	Return Sludge Pump 1	Blower 3	Blower 2	Blower 1	Control Building	of Equipment and Vehicles	Description	1	Depar careares
	19	Fund					2017	2017	2017	2017	2017	2017	2017	2017	2017	2017	2017	2017	2017	2017	2017	2017	Acquired	Year		
		49					49	S	S	€	\$	S	S	S	S	S	S	S	B	G	\$					
	Make/Model/Year	1,024,137					194,000	41,000	53,000	27,000	43,000	13,000	13,000	26,000	26,000	29,000	29,000	29,000	48,000	48,000	48,000		Cost	Replacement		
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19/20 FY 20/21	Year FY 18/19 FY 19	Cost Ye	Acquired	of Equipment and Vehicles
	Mileage	Replacement	Year	Description
			i .	
Type of Equipment: Wastewater Treatment Facility-3				Dona ware ores

SW-8

Town of Newmarket - CIP

Page 114 of 142

υ 1	30 Com	29	28 Other	27 Ente	26 Grants	25 Bonds	24 Capi	23 Gene	22	21	20		18 Unde	4.	16	14	13 I:	12 3. Is	11	10 to th	9 The r	8 0	7 2. H	6 more	5 that	4 This	3 1. G	2	T	1
	Commence FY:		er	Enterprise Fund	1ts	ds	Capital Reserve Fund	General Fund		Project Funds:	e E	,	Underwood Engineers Estimate \$105,000	List name of firm and price of quotes received.			If NOT, how was the need previously met?	Is this a replacement item?	7	to the pump station operation on the computer.	The new system will allow the operator to view alarms and make changes	or lower operating costs to the Town of Newmarket?	How will this expenditure improve service, productivity	more efficiently.	that would allow personnel to operate the department's pumping stations	This would upgrade the 1969 phone line alarm system to a new radio system	General Project Description?	Submitted By:	Project Title:	
	17/18						Balance					à	Estimate \$105,000	nd price of quotes			e need previously	nt item?		eration on the com	ow the operator to	costs to the Town	iditure improve s		nnel to operate the	1969 phone line a	scription?	Sean Greig	Pump Station	
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				12 (2)						FY19/20				SECO CLARI		SECO		OHLORINE		CHLORINE DETECTOR								9/5/2017		
	*				-					FY20/21				ARIFIER #1 PLAF S	0	SECONDARY PUMP STATION	HIGH WATER	INE VACUUM PUMP STATION		DETECTOR SOUN WELL								Priority:		
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Newmarket Capital Improvement Program (CIP) Project Request Form

SCHOOLS

Page 115 of 142

S-1

Newmarket Capital Improvement Program (CIP) Project Request Form

e: School Department Pick-up truck by: Greg Marles Date: 9/6/2017 Priority: tt Description? ap plow to haul materials with storms. with s									
Princity: Date: 9/6/2017 Priority: Department: Facilities							Total	18/19	Commence FY:
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Princity: Department: Facilities Facilities Facilities Facilities Project Cost: \$ 21 Priority: N Project Cost: \$ 21 Proje		Ţ							Grants
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es Date: 9/6/2017 Priority: N Project Cost: \$ 21,									General Fund
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te: 9/6/2017 Priority: N Project Cost: \$		11					e efficiently	ned up more	reas that could be clean
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School Department Pick-up truck Greg Marles Date: 9/6/2017 Priority: N Project Cost: \$ n? ul materials improve service, productivity Facilities 9/6/2017 Priority: N Project Cost: \$	¥						Town of Newmarket?	costs to the	
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School Department Pick-up truck Greg Marles Date: 9/6/2017 Priority: N Project Cost: \$ n? ul materials					, N.			torms.	nd help clean-up with s
School Department Pick-up truck				*	N.		aterials	/ to haul ma	ick-up truck with a plow
School Department Pick-up truck		大学			Service State of the Service S			cription?	 General Project Desc
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	ties	Facilit	Department:	1		up truck	School Department Pick-		Project Title:

Town of Newmarket - CIP

S-2

Newmarket Capital Improvements Program (CIP) Project Request Form

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OL TIGERS	WH SCHO			1			Lorde and Company	Lorde and
	ODEFORD HIGH	BII				e of quotes received.	List name of firm and price of quotes received.	4. List na
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DA Seating	New Style with ADA Seating		el 100	Old Style Model 100)	Is this a replacement item?	3. Is this
Ausseyseating	According to		individuals is preserve ye ye kirchalam, individuals in proposal disk, yen and shahard diseys, yen and shahard diseys, yenday "Sabard" (south and the shahard entering in the blander preserve) as then't to read at carryle 1000. It carryle 1	Engless the section or king. Engless the section or king. Loudines and posted it bally sit. Vito hamp Selfy (Edician V	rs into	The project will bring the Newmarket JR/SR High Bleachers into ADA and safety compliance	The project will bring the Newn ADA and safety compliance	The project
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		0			ns	Safety upgrades for handrails, end caps, and step platforms	grades for handrails, e	Safety upg
-10		N	ed befter.	has never looked better.		liant bleachers	Replace existing non-ADA compliant bleachers	Replace ex
	810	20/s		SAFETY		n?	General Project Description?	1. Gener
\$ 87,250	Project Cost:	C	Priority:	9/6/2017	Date:	Greg Marles	Submitted By:	Subj
ies	Facilities	Department:		1t	ner replacemer	Newmarket JR/SR High Bleacher replacement	Project Title: Nev	Pro
	0							

Bonds

Grants

Other

Project Title: JR/SR High School Additions and Renovations Submitted By: JR/SR High School Additions and Renovations Date: 9/6/2017 Priority: N Project Cost: \$ 28,440,681 L General Project Request Form Department of \$2,588,900, asbestos removal, updates to HVAC & Hectrical. 2. How will this expenditure improve service, productivity or lower operating costs to the Town of Newmarket? Renovations to provide cost efficient operations in support of learning student safety, building quality improvement item? If NOT, how was the need previously met? 4. List name of firm and price of quotes received. Banwell Architects/Eckman Construction Project Fund Balance Balanc							10	
Improvement Program (CIP)		1,682,865	لح	1,684,	1 1	10		
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ment Project Request Form Department: Facilities		1,082,805		1,684,0			73% \$38,943,083	Bonds
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ment Project Request Form s Department: Facilitie 9/6/2017 Priority: N Project Cost: \$				/		?	ts to the Town of Newmarket	
ment Project Request Form s Department: Facilities Project Cost: \$ 9/6/2017 Priority: N Project Cost: \$		į į					al, updates to HVAC & Electrical.	of \$2,688,900, asbestos remov
I Improvement Program (CIP) I Improvement Project Request Form Ind Renovations Department: Project Cost: \$			1			ludes site costs	ia, kitchen and main entrance. Inc	additions/renovations, cafeter
Newmarket Capital Improvement Program (CIP) Capital Improvement Project Request Form Project Title: JR/SR High School Additions and Renovations Department: Facilities Submitted By: Greg Marles Date: 9/6/2017 Priority: N Project Cost: \$ General Project Description?							65 wings, classroom, lab, storage	Renovations to 1925, 1953, 19
Newmarket Capital Improvement Program (CIP) Capital Improvement Project Request Form JR/SR High School Additions and Renovations Greg Marles Date: 9/6/2017 Priority: N Project Cost: \$							otion?	100
Newmarket Capital Improvement Program (CIP) Capital Improvement Project Request Form JR/SR High School Additions and Renovations Department:		Cost:	z	Priority:	9/6/2017	Date:	Greg Marles	Submitted By:
Newmarket Capital Improvement Program (CIP) Capital Improvement Project Request Form	ties	Facilit	Department:	=	•	nd Renovations	JR/SR High School Additions ar	
Newmarket Capital Improvement Program (CIP)	(9X)		Form	ct Request	nent Proje	Improven	Capital	
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	1					vity	How will this expenditure improve service, productivity	ıditure im	2. How will this exper
0				THE PERSON NAMED IN					support spaces.
						curity, and	separate space for gym/cafeteria and additional classrooms, security, and	ifeteria anc	separate space for gym/ca
THE PERSON NAMED IN	i i					ce, create	Renovations- office space for administrator, enlarge nurse's office, create	for adminis	Renovations- office space
I O O		MENTARY	FEME					scription?	1. General Project Description?
10,502,402		Project Cost:	z	Priority:	9/6/17	Date:	Greg Marles	Gr	Submitted By:
		School	Department:		1S	s and Addition	Elementary School Renovations and Additions	Eleme	Project Title:
			st Form	ct Reques	Capital Improvement Project Request Form	Improver	Capital		
			Newmarket Capital Improvement Program (CIP)	ment Pro	d Improve	Ket Capita	Newmar		
			Corn						

CHARTERED JANUARY 1, 1991



TOWN OF NEWMARKET, NEW HAMPSHIRE By the Newmarket Town Council

Resolution 2017/18 - 15 Town Council Chamber Dais Improvements

	Town Council Chamber Dais Improvements
WHEREAS:	The existing Council Chamber Dais electrical, cabling, and audio systems are in need to updating as well as the overall appearance; and
WHEREAS:	The Director of Facilities has solicited proposals from several contractors for the repairs to systems and structure; and
WHEREAS:	the existing systems are experiencing operational malfunctions.
NOW, THERE	FORE, BE IT RESOLVED BY THE NEWMARKET TOWN COUNCIL THAT:
	Town Council authorizes the Town Administrator to enter into an agreement with Educational Building Consultants, Access A/V and Daniels Electric for Town Council Dais Improvements with a costing not to exceed \$10,000 utilizing I-Net funds (fund 17). I-Net (fund 17) current balance is \$27,385.00
	First Reading: September 20, 2017
	Second Reading: October 4, 2017
	Approval:
Approved:	Dale Pike, Chair Town Council
A True Copy	Attest: Terri Littlefield, Town Clerk



Town Hall 186 Main Street Newmarket, NH 03857

Tel: (603) 659-3617 Fax: (603) 659-8508

Founded December 15, 1727 Chartered January I, 1991

TOWN OF NEWMARKET, NEW HAMPSHIRE

STAFF REPORT

DATE:

September 11, 2017

TITLE:

2017/2018-15 Town Council Dais renovations

PREPARED BY: Greg Marles, Director of Facilities

TOWN ADMINISTRATOR'S COMMENTS - RECOMMENDATION:

I recommend passage of this resolution

BACKGROUND: The existing dais needs updates in electrical, cabling, network, and audio improvements. We have created an in-house design that will allow for upgrades to the systems contained within the existing structure at the same time improving the general appearance of the dais. The support structure will remain in place which will provide us a saving in reconstructive costs during this process.

<u>DISCUSSION:</u> Given the existing condition of the electrical, network, cabling, and audio systems; cost effective updates to these systems would provide for more consistent operations within the Chambers. With the level of improvements to the electrical, audio, and cabling we would have to remove several sections of the structure to allow for the installation of these new systems, therefore it would make sense at the same time we would update the appearance of the dais

FISCAL IMPACT: We requested proposals from two contractors for the construction services, as well worked with our current A/V vendor, and our electrical contractor to create the costing for this project. One of the construction contractors backout of the project, leaving us with one respondent to our request for pricing.

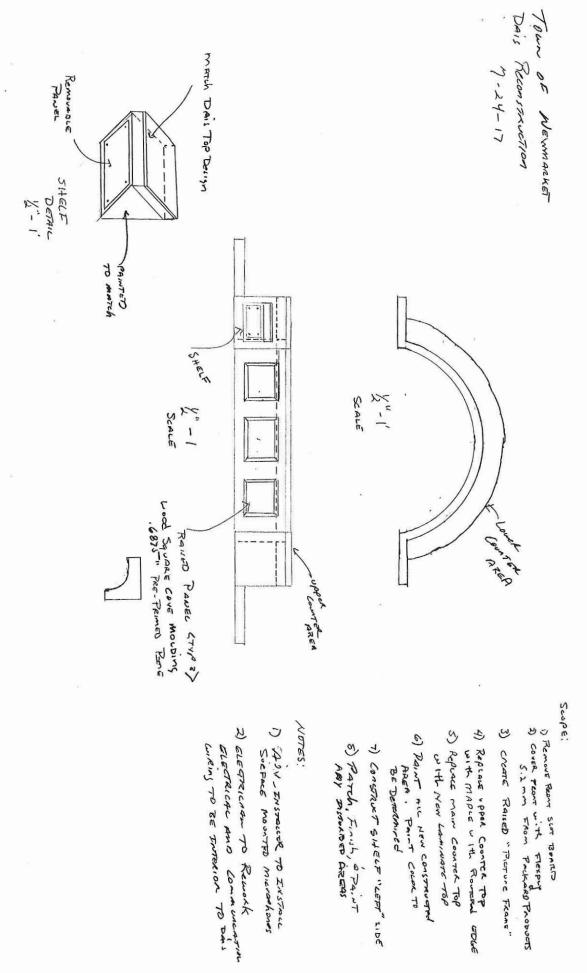
Educational Building Consultants construction services (quoted pricing) \$5,400.00

Access A/V audio services (price reduced from original) \$2,600.00

Daniels Electric electrical contractor (in-house design/estimate) \$2,000.00

RECOMMENDATION: We recommend moving forward with the dais reconstruction project utilizing funding from I-Net (fund 17) in the amount of \$10,000.00 based on the in-house design and estimates from vendors. Current I-Net fund (fund 17) balance is \$27,385.00 (as of July 31, 2017)

ATTACH ALL PERTINENT DOCUMENTS TO SUPPORT THE REQUEST.



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				ACC	! !/E	:55	/4		7.
	Newmarket NH			AUDIO •	VIDE	D. LIGHTING	ПÔ		
	617-777-7639	IIIII EII		Phone: 603-2	224-	ve • Concord, 2300 • Fax: ccessavnh	603-	224-2308	
Date:	7/28/2015				_		<u> </u>		_
Qty.	Manufacturer	Model#	Description		-	Cost:		Ext. Cost	
8	Shure	MX412S	12" Cardioid Gooseneck Microphone with Switch		\$	222,00	\$	1,776	.00
1			Installation, connectors, Travel		\$	1,428.00	\$	1,428	.00
					F	nominate and			
Ouoloe	are valid for 30	lave			-	COST:	\$	3,204	.00
Quotes	are valid for 30 o	days I			١	COS1:	Þ	3,20	4.

TOTAL	Price includes all work in scope 1-8	Price quote for own of Newmarket Dais reconstruction as specified in drawing dated 7/24/17	DESCRIPTION
\$5400.00	\$5400.00		AMOUNT

TO: Greg Marles Newmarket, NH

> FOR: Dais reconstruction

> > DATE: 8/24/2017

quote

Educational Building Consultants
1 Lakeview Lane South
Sandish, NE 04084
Phone (207)329-0202
jimgoodale@live.com

Make all checks payable to Educational Building Consultants
Payment is due on receipt
If you have any questions concerning this invoice, contact Jim Goodale-(207)329-0202
Thanks for your business!







APPLICATION FOR APPOINTMENT TO A BOARD, COMMISSION, OR COMMITTEE POSITION WITHIN THE TOWN OF NEWMARKET

Applicant's Name: 21 Blackstone	
Address: 4 Pine St	Phone/Cell 603 724 7234
Address. () Ve	Thomas con
9	Yes No # of Years as Resident:
A management of the second of	Yes No
Email address: cblackston (WV20 ho	otmail.com
	ng for NCDC (K-wmsket Community Dev. Co
State what the new term expiration date is:	PHREE 2019 DEC
*NCDC's Member terms &	Expire in December
Alternate position (3 year term) position applying	ng for
State what the new term expiration date is:	
I feel the following experience and background	qualifies me for this position: Thur d
strong business background Ass	
thequirks and wrinkles that	t make Newmarket such an
ortstanding, community, I of	for the perfect blend of "getting
It " from & fiscal sense and fro	om a civic sense
(need more room, please use the back)	
Cil Blickstone	Sept 2.2nd, 2017
Signature	Date

You are welcome to submit a letter or resume with this form. Applicants are requested to attend the Council meeting to address the Town Council prior to the decision making process. Applicants will be notified of the time and date of this meeting in advance. Thank you for your application and interest in the Town of Newmarket.



APPLICATION FOR APPULIALIZABLE IN TOWN OF NEW ADMINISTRATOR ADMINISTRATOR APPLICATION FOR APPOINTMENT TO A BOARD,

Applicant's Name: William D. Turner
Address: 26H Piscass St. APT 306 Phone/Cell 603-835-2048
RSA 669:19 Newmarket Registered Voter: Ves No # of Years as Resident: 20 RSA 91:2 Are you an American Citizen? Ves No
Email address: Wotherneadl. Com
Full membership (3 year term) position applying for Every AND Environment Commit
State what the new term expiration date is: Mazca 2020
Alternate position (3 year term) position applying for
State what the new term expiration date is:
I feel the following experience and background qualifies me for this position:
I am interested in state environmental may every
issies. I am place a long-tang maybe of the
Notice Consexumy.
(need more room, please use the back)
Will Drum 9/14/2017
Signature Date

You are welcome to submit a letter or resume with this form. Applicants are requested to attend the Council meeting to address the Town Council prior to the decision making process. Applicants will be notified of the time and date of this meeting in advance. Thank you for your application and interest in the Town of Newmarket.









APPLICATION FOR APPOINTMENT TO A BOARD, COMMISSION, OR COMMITTEE POSITION WITHIN THE TOWN OF NEWMARKET

Applicant's Name: Daniel Smith
Address: 41 Ladyslipper Dr, Newmarket Phone/Cell 603-292-5608
RSA 669:19 Newmarket Registered Voter: Yes No # of Years as Resident: 11 RSA 91:2 Are you an American Citizen? Yes No
Email address: dansmithbudgetcomm@gmail.com
•
Full membership (3 year term) position applying for Energy and Environment Cmte
State what the new term expiration date is: per Town Council Authorization
Alternate position (3 year term) position applying for
State what the new term expiration date is:
I feel the following experience and background qualifies me for this position:
20 years experience in the energy industry including 11 working at northern New
England's largest non-regulated energy provider. 3 years experience in public sector
energy and environment consulting. Entering third year on Municipal Budget
Committee.
(need more room, please use the back)
9/14/17
Signature Date

You are welcome to submit a letter or resume with this form. <u>Applicants are requested to attend the Council</u> <u>meeting to address the Town Council prior to the decision making process</u>, <u>Applicants will be notified of the time</u> and date of this meeting in advance. Thank you for your application and interest in the Town of Newmarket.



TOWN OF NEWMARKET, NEW HAMPSHIRE By the Newmarket Town Council

Resolution 2017/2018 - 16

Authorizing the Town Administrator enter into a contract with Educational Building					
	Consultants for Town Hall Office Improv	<u>rements:</u>			
WHEREAS:	it has been determined that our Town Hall requires improvements for ADA access, office safety measures, and operational synergies, and				
WHEREAS:	the Director of Facilities requested proposals based or improvements, and	Director of Facilities requested proposals based on provided designs to make provements, and			
WHEREAS:	The Town received the following proposal,				
	Educational Building Consultants	\$11,350.00			
	Daniels Electric (in house estimate)	\$ 1,650.00, and			
WHEREAS:	the Town Administrator recommends that the Town Educational Building Consultants of Standish, Maine				
NOW, THEREI	FORE, BE IT RESOLVED BY THE NEWMARKE	T TOWN COUNCIL THAT:			
	The Town Council authorizes the Town Administrator to enter into an agreement with Educational Building Consultants to make Town Hall office improvements based on an amount not to exceed (NTE) \$13,000.00 utilizing funding from the Building Improvement Capital Reserve fund.				
	First Reading: October 4, 2017				
	Second Reading:				
	Approval:				
Approved:	Dale Pike, Chair Town Council				
A True Cop	y Attest:				
	Terri Littlefield, Town Clerk				



Town Hall 186 Main Street Newmarket, NH 03857

Tel: (603) 659-3617 Fax: (603) 659-8508

Founded December 15, 1727 Chartered January 1, 1991

TOWN OF NEWMARKET, NEW HAMPSHIRE

STAFF REPORT

DATE:

September 26, 2017

TITLE:

2017/2018-16 Town Hall office renovations

PREPARED BY: Greg Marles, Director of Facilities

TOWN ADMINISTRATOR'S COMMENTS - RECOMMENDATION

I recommend passage of this resolution. The SAU is hiring a contractor to do renovations on their floor. It will move/create additional office space and meeting space. The Director of Facilities will have an office on that side of the building and out of the finance office. Director of Finance will have an office connected to both Town and School finance sides. The big work will be done on Friday and the weekend to limit interruptions. Smaller work will be done during the week.

When he talked to me about it, I asked The Facilities Director to draw up a plan and get a price from the same contractor to look at our floor to address space issues since they will already be in and it would reduce cost. The reason for the renovations are as follows:

- 1. Provide ADA counter access in the Town Clerk's Office The current counter is not ADA accessible.
- 2. Redesign the Town Administrator, Assessing and Town Clerk Offices –
- a. The current office set has a lot of unusable spaces, including odd bump outs and strange shapes.
- b. The redesign will change the shape of the Town Administrator's office to allow for larger meetings in it. Currently, the only conference space we have is council chambers, which is frequently used. Also, it will provide for a meeting space that we can have true confidential meetings. Currently, the Town Council could be listened in on certain issues if someone is in the Channel 13 room. Currently, I can only have a few people in my office for any meeting.
- c. It will create much needed additional locked storage.
- d. Will increase Clerk's office and reduce the contracted town assessor office size. The assessor is only here one to two days a week.
- e. Will create a counter in Town Administrator's Office to assist people instead of going through the door window.
- 3. Will move the Planning Door and create a counter space for review of plans and security. Currently people can just walk right into the Community Development Director Office and the Building Officials Office. The counter will create an additional functioning barrier.

<u>BACKGROUND:</u> The existing town clerk - tax collector office, community development office and administrator's office is in need of updating for better flow patterns, ADA counter access, security improvements and operational efficiencies. Although these renovations are minor in the scope for a facility such as Town Hall, it will greatly improve operations and security. This becomes even more evident with the Town Hall security improvements that have been recently approved.

DISCUSSION: Given the existing layout, ADA counter access, and security measure, it becomes necessary to look at changes to better meet the needs for staff, visitors, and patrons to the Town Hall. We are recommending to have the contractor that is currently doing other work within the Town Hall such as the dais improvements and School Department changes to continue working on these additional projects thus creating synergies and cost reductions. Additionally, we have been struggling to find contractors to respond to our needs for small jobbing type of projects.

FISCAL IMPACT: We requested proposals from two contractors for the construction services, only one said that they could man the project. In addition, the contractor is already working in the building providing construction services for other projects within the town and schools.

Educational Building Consultants	Construction services (quoted pricing)	\$8,150.00
Educational Building Consultants	ADA Counter construction allowance	\$3,200.00
Daniels Electric	Electrical contractor (in-house design/estimate)	\$1,650.00

RECOMMENDATION: We recommend moving forward with the renovations project utilizing funding from the Building Improvement Capital funds in a amount not to exceed (NTE) \$13,000.00 based on provided estimates, drawings and in house costing.

ATTACH ALL PERTINENT DOCUMENTS TO SUPPORT THE REQUEST.

Educational Building Consultants

Quote

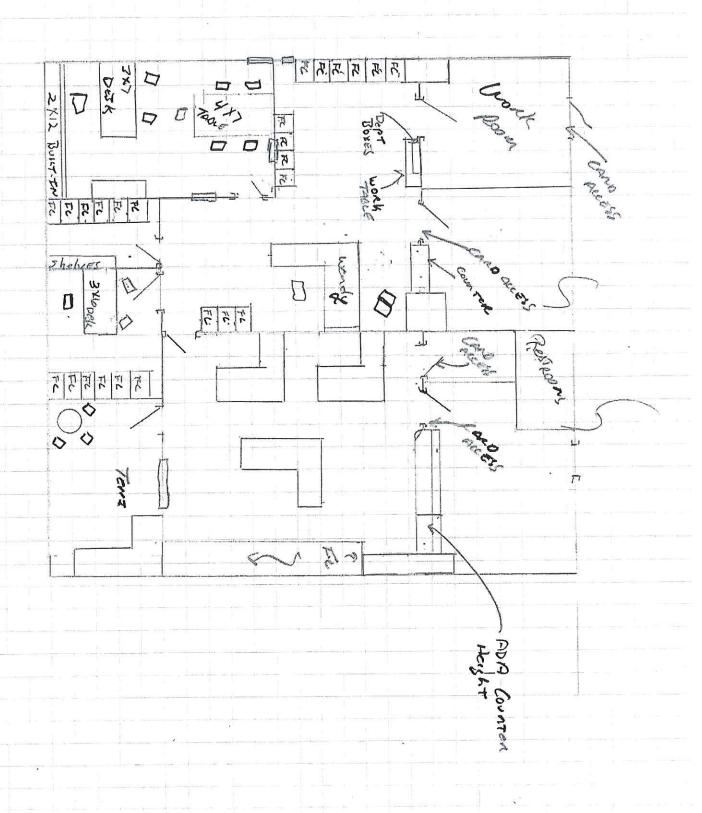
1 Lakeview Lane South Standish, ME 04084 Phone (207)329-0202 jimgoodale@live.com

DATE: 9/25/2017

TO: Greg Marles Newmarket, NH FOR: 2nd floor renovation

DESCRIPTION	AMOUNT
Price quote to supply material and labor for work shown on plan dated 8/3/2017 2 nd floor of Newmarket Town Hall. Price to include demo of existing walls as specified, build out to create new spaces, ceiling work, moving of door openings and doors, and all finish trim and painting to complete space.	\$8150.00
New ADA compliant counter to be built to specs the later. Allowance to cover cost	\$3200.00
TOTAL	(\$8150.00 + ada counter cost)

Make all checks payable to Educational Building Consultants
Payment is due on receipt
If you have any questions concerning this invoice, contact Jim Goodale-(207)329-0202
Thanks for your business!



TOWN OF NEWMARKET, NEW HAMPSHIRE

By the Newmarket Town Council

ORDINANCE NO. 1 – 2017/2018

Town of Newmarket, New Hampshire

Amendments to Chapter 32 Zoning, Article I. IN GENERAL Sec. 32-9 Special use permits. and Article V. Overlay Zoning Districts Sec 32-162 of the Municipal Code of the Town of Newmarket and Zoning Ordinance, adopted 02/14/1996, as amended through June 21, 2017.

The Town of Newmarket ordains that:

WHEREAS, the Town of Newmarket has adopted a Master Plan and Zoning Ordinance to guide the character of growth, development, and change in order to provide for the public health, safety and general welfare; and

WHEREAS, the Planning Board formed a sub-committee to evaluate proposed zoning recommendations of the Economic Development Committee and drafted new language for a skilled nursing facility overlay district on New Road to promote economic development opportunities within the Town.

WHEREAS, the subcommittee met, reviewed possible changes and drafted recommendations for consideration by the full Planning Board; and

WHEREAS, these proposed amendments are intended to allow opportunities for nursing homes with skilled nursing facilities and memory care units within an overlay district on New Road in areas that are currently zoned B-1 and B-2.

WHEREAS, the Planning Board conducted two (2) formal public hearings on May 9, 2017 and September 12, 2017 to solicit citizen input on the draft zoning amendments; and

WHEREAS, the Planning Board voted unanimously on September 12, 2017 to recommend and bring forward these proposed amendments to the Town Council for consideration and adoption.

NOW THEREFORE BE IT RESOLVED that **Chapter 32 Zoning** of the Municipal Code of Newmarket is amended as follows:

ARTICLE I. IN GENERAL

1. Amend Sec. 32-9 Special use permits. by adding the following uses to Paragraph (a) at the end after; "section 32-162 for nursing homes with skilled nursing facilities and memory care units within the Skilled Nursing Facility (SNF) Overlay District".

ARTICLE V. OVERLAY ZONING DISTRICTS

Add a new Sec 32-162, as follows:

Sec 32-162. Skilled Nursing Facility (SNF) Overlay District.

- (a) *Purpose.* The intent of the Skilled Nursing Facility (SNF) Overlay District is to allow opportunities for nursing homes with skilled nursing facilities and memory care units within an overlay zoning district.
- (b) Overlay District Boundaries. The SNF Overlay District shall include properties that currently fall within the B-1 and B-2 Zoning Districts on the southern portion of New Road. It includes the following properties: Tax Map R3, Parcel 58-8 (39.5 acres), Tax Map R3, Parcel 56 (32.3 acres), and Tax Map R3, Parcel 54 (20.93 acres). See Attached Map.
- (c) Definitions.

Nursing Home/Skilled Nursing Facilities mean facilities which are licensed by the New Hampshire Department of Health and Human Services under Chapter He-P 800; Part He-P 803 Administrative Rules and provide a range of social and health services, including 24 hour a day supervision and the provision of medical care and treatment, according to a plan of care by appropriately trained or licensed individuals who are employees of or who are under contract to the facility.

Skilled Nursing Facilities (SNF) mean licensed healthcare facilities (often in a wing of a Nursing Home) for individuals who require a higher level of medical care than can be provided in a nursing home or assisted living facility. Such care is provided by trained individuals, such as Registered Nurses (RNs) and physical, speech, and occupational therapists. These services can be necessary over the short term for rehabilitation from illness or injury, or they may be required over the long-term for patients who need care on a frequent or around the clock basis due to a chronic medical condition. Examples of skilled nursing services include wound care, intravenous (IV) therapy, injections, physical therapy and the monitoring of vital signs and medical equipment. These facilities are built to the Life Safety Code NFPA 101 as adopted by the Commissioner of the New Hampshire Department of Safety (in Saf-C 6000,) and as amended pursuant to RSA 153:5, I.

Memory Care Facilities mean supported residential health care designed for individuals who have memory related medical diagnoses, such as dementia, Alzheimer's disease, or any other diagnosed memory loss related malady. Memory care is licensed under Chapter He-P 800; Part He P-805 Supported Residential Health Care Facility Licensing Rules. Memory care units shall be staffed by skilled nursing professionals, who offer specialized dementia care and nursing services. Memory care units provide 24-hour supervised care and can be a stand-alone facility or part of a continuum of care provided within a separate wing or floor of a nursing home/skilled nursing facility.

Dementia is loss of intellectual functions (thinking, reasoning, and remembering) severe enough to interfere with daily functioning. It is not a disease in itself but a group of symptoms. Alzheimer's is the most common, others include Huntington's Disease, Lou Gehrig's Disease, Multi-Infarct Dementia (Vascular Dementia), and Parkinson's Disease. These facilities are built to Life Safety Code NFPA 101 as adopted by Commissioner of the New Hampshire Department of Safety (in Saf-C 6000) and as amended pursuant to RSA 153: 5 l.

(d) Permitted Uses.

Nursing Homes/Skilled Nursing Facilities

Memory Care Units

Accessory Uses — related to providing residents with services such as meals, housekeeping, medical and health services, well-being programs and recreation facilities, and related management support services.

(e) Design/Development Standards.

Minimum lot size: 20 acres

Road Setback: 100 feet

Development Cap: For the SNF Overlay District a development cap of 75 units of nursing home/skilled nursing beds and/or memory care units are allowed.

Buffer: There shall be a 75 foot landscaped buffer around the perimeter

Parking: 0.5 space per nursing home/SNF or memory care unit or bed.

(f) Development Review Process.

- (1) Projects within the SNF Overlay District shall require a Special Use Permit pursuant to Sec 32-9 of the Town of Newmarket Zoning Ordinance and RSA 676:4 I and other regulations as set forth in the Town's subdivision and site review regulations. Given the limited scale of development envisioned by the SNF, it shall be required that all SNF development projects be constructed at one time without phasing. In addition, SNF Overlay District projects shall be subject to Site Plan Review approval by the Planning Board under Appendix B-Site Plans Sec. 1.02. Project plans need to be submitted to the State of New Hampshire Residential Care and Health Facility Licensing for approval prior to the submission of plans for Site Plan Review approval.
- (2) The Special Use Permit shall apply only to a specific project, as proposed, at the time of approval. Changes to the proposed project must be approved by the Planning Board, as amendments to the Special Use Permit.

- (3) All understandings reached between the applicant and the Planning Board shall be outlined in a legally binding development agreement.
- (4) Special Use Permits shall be valid for two years from the date of Planning Board approval. Should active and substantial construction not have begun within two (2) years, the Special Use Permit shall be null and void. The Planning Board may, at its sole discretion, grant an extension to this two (2) year Period.
- (5) Unless specifically stated otherwise herein, an application for a Special Use Permit is subject to the application, submission, public hearing, notice and administrative requirements of RSA 676:4 I and Appendix A Subdivision and Appendix B Site Plan.

Secs. 32-163-32-190. Reserved.

This ordinance shall become effective upon its passage.

Introduction Date: October 4, 2017

First Reading October 4, 2017

Second Reading/Public Hearing October 18, 2017

Final Action by Council

Approved:

Dale Pike, Chair Newmarket Town Council

A True Copy Attest: _____

Terry Littlefield, Town Clerk



Town Hall 186 Main Street Newmarket, NH 03857

Tel: (603) 659-3617 Fax: (603) 659-8508

FOUNDED DECEMBER 15, 1727 CHARTERED JANUARY 1, 1991

TOWN OF NEWMARKET, NEW HAMPSHIRE

STAFF REPORT

DATE:

September 27, 2017

<u>TITLE:</u> Ordinance No. 1 – 2017/2018 Amendments to Chapter 32 Zoning of the Newmarket Municipal Code regarding New Road Skilled Nursing Facility (SNF) District

PREPARED BY:

Diane Hardy, Director of Planning and Development

TOWN ADMINISTRATOR'S COMMENTS - RECOMMENDATION:

BACKGROUND/DISCUSSION: In 2015, the Economic Development Committee presented several recommendations for zoning changes to further economic development opportunities here in Newmarket after working with two (2) planning and real estate development consultants, John Connery and Peter Kwass One of those recommendations was to create an Overlay District on New Road to allow opportunities for skilled nursing facilities and memory care units. The Planning Board created a subcommittee to review the current zoning and developed language to implement this recommendation. After holding several work sessions and conducting two (2) formal public hearings, the Planning Board has unanimously come forward with the attached rezoning proposal for the Town Council's consideration.

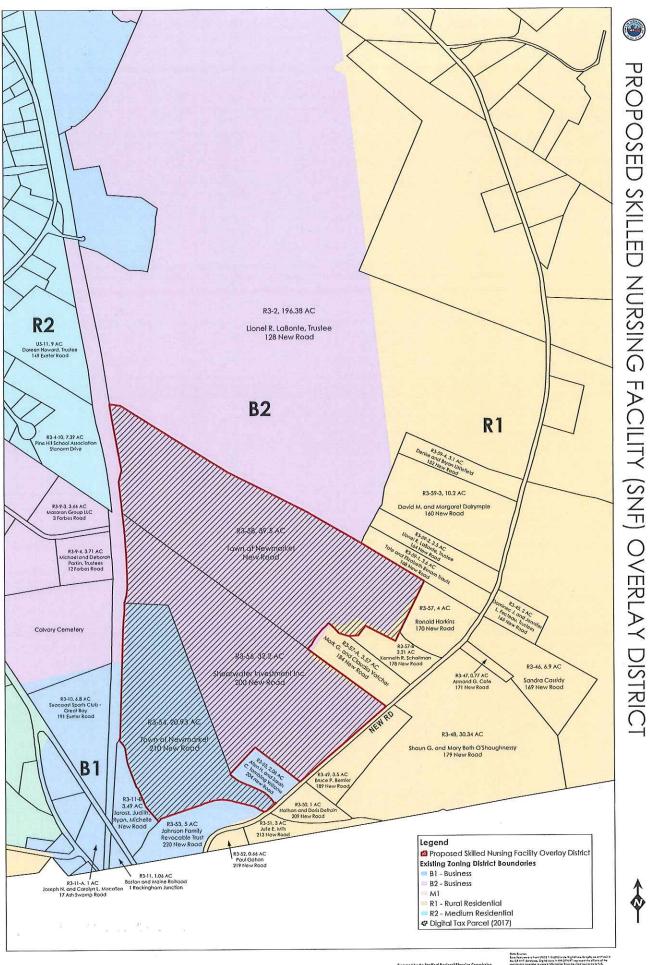
FISCAL IMPACT: There are no direct fiscal impacts associated with these changes. Positive indirect fiscal impacts will result from the improvement of property values resulting from proposed skilled nursing facility development

RECOMMENDATION: Recommend that a public hearing be scheduled for Wednesday, October 18 and approval following the public hearing.

DOCUMENTS ATTACHED:

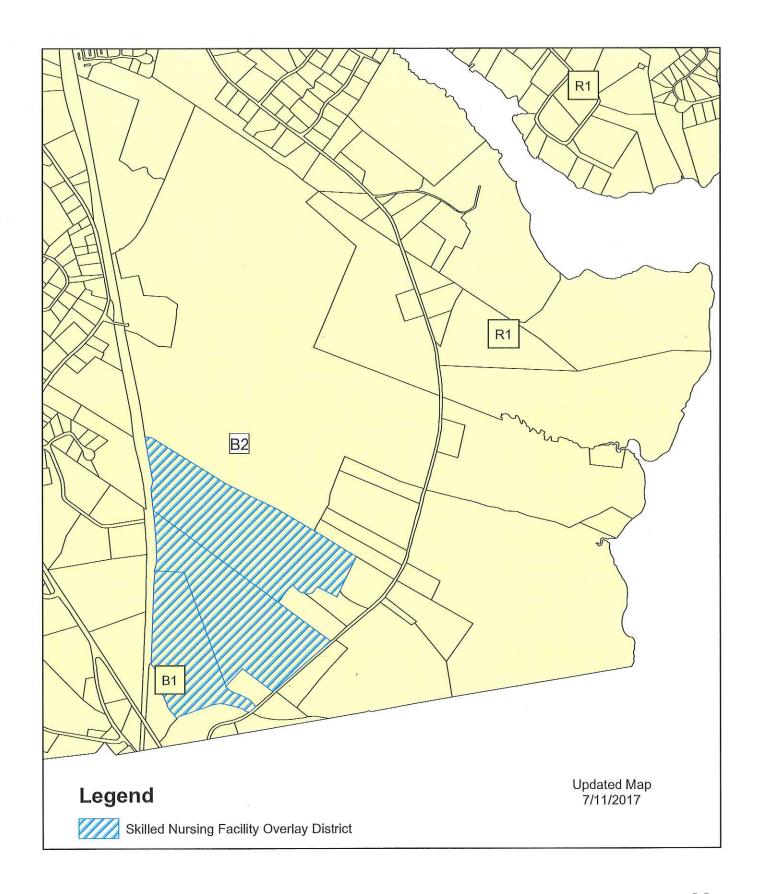
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- Ordinance No. 1 Amendments to Chapter 32 Zoning of the Newmarket Municipal Code regarding New Road Skilled Nursing Facility (SNF) Overlay District
- 2. Town of Newmarket Zoning Map
- 3. Map of Proposed Skilled Nursing Facility Overlay District





Frequence by the Streller's Regional Planning Co. 150 Websitals St. Suite 12 Reduction, NH 03857 Tr. (603) 994-3500 E. spe@strellerid.org

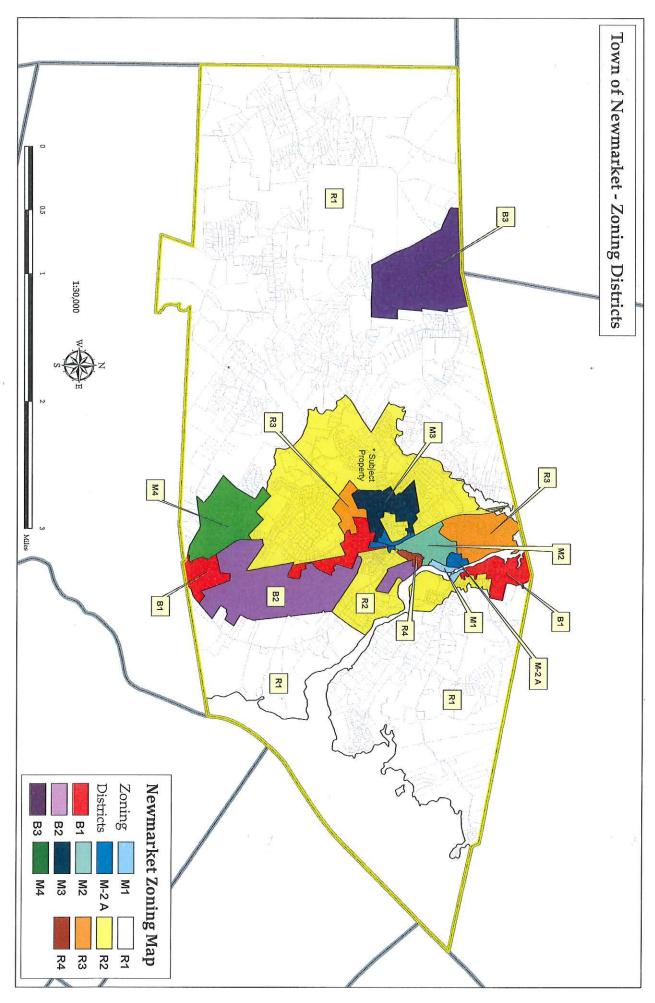


Proposed Skilled Nursing Facility Overlay District

N A

Town of Newmarket
Office of the Planning Board
186 Main Street, Newmarket NH 03857
www.newmarketnh.gov
603-659-8501

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