Select Board Meeting

Monday, December 6th, 2021, 6:45 p.m. Nowak Room, Town Offices 10 Front Street, Exeter NH 03833

Meeting in the Nowak Room at the Town Office Building. For virtual access, see instructions below.

Watch this meeting on Channel 22, or EXTV Facebook https://www.youtube.com/c/ExeterTV98 .

To access the meeting via Zoom, click this link: https://exeternh.zoom.us/j/82699962784

To access the meeting via telephone, call +1 646 558 8656 and enter Webinar ID 826 9996 2784

Please join the meeting with your full name if you want to speak.

Use the "Raise Hand" button to alert the Chair you wish to speak. On the phone, press *9.

More access instruction found here: https://www.exeternh.gov/townmanager/virtual-town-meetings

Contact us at extvg@exeternh.gov or 603-418-6425 with any technical issues.

AGENDA

- 1. Call Meeting to Order
- 2. Non Public Session RSA 91a 3: 2 a
- 3. Board Interviews
- 4. Bid Opening Water/Sewer Chemicals 2022
- 5. Public Comment
- 6. Proclamations/Recognitions
 - a. Proclamations/Recognitions
- 7. Approval of Minutes
 - a. Regular Meeting: November 22nd, 2021
- 8. Appointments
- 9. Discussion/Action Items
 - a. HB79 Report and COVID 19 Updates Eric Wilking, Fire Chief & James Murray, Health Officer
 - b. Budget Recommendations Committee Recap Bob Kelly, Chairman, Budget Recommendations Committee
 - c. Community Power Plan Cliff Sinnott, Electric Aggregation Committee
 - d. Town Hall Survey Results and CRF Proposal Tony Callendrello, Chairman, Arts & Culture Commission
 - e. Swasey Parkway Discussion
 - f. Speed Limit Ordinance Second Reading
- 10. Regular Business
 - a. Tax Abatements, Veterans Credits & Exemptions
 - b. Permits & Approvals

- c. Town Manager's Report
- d. Select Board Committee Reports
- e. Correspondence
- 11. Review Board Calendar
- 12. Non-Public Session
- 13. Adjournment

Niko Papakonstantis, Chair

Select Board

Posted: 12/3/21 Town Office, Town Website

Persons may request an accommodation for a disabling condition in order to attend this meeting. It is asked that such requests be made with 72 hours notice.

AGENDA SUBJECT TO CHANGE

Board Interviews

Bid Opening – Water/Sewer Chemicals 2022

PROJECT MANUAL

SPECIFICATIONS

"CHEMICAL PURCHASE FOR THE TOWN OF EXETER, NH, 2022"

FOR USE BY THE WATER DIVISION

Russell Dean Town Manager

Prepared by:

Exeter Public Works Department 13 Newfields Road Exeter, NH 03833

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INVITATION FOR PROPOSAL

The Town of Exeter invites interested suppliers to submit proposals for supplying and delivering chemicals for use at locations in the Town of Exeter. Chemicals will be used for the treatment of water and be in complete conformance with the attached Scope of Work.

All prices submitted shall be delivered unit prices for each chemical product.

Proposals shall establish a firm delivered unit price to the Town of Exeter from January 1, 2022 through December 31, 2022. Any attempts to increase the established delivered unit prices or implement any extra charges will not be accepted.

The Town reserves the right to reject any and all proposals not conforming to the specifications, or deemed not in the best interest of the Town. The Public Works Director, Water & Sewer Manager, Water Treatment Operations Supervisor, Water & Sewer Assistant Manager, and Town Manager will evaluate proposals. Availability and quality of service shall be a consideration in selection of one or more suppliers.

The successful supplier must submit proof of liability and workers compensation insurance within ten (10) days of the "Notice of Selection" as a chosen supplier, and prior to release of a purchase order.

Proposals will be sealed and clearly marked, "Proposal – Chemical Purchase for The Town of Exeter, New Hampshire, 2021", and shall be submitted no later than 4:00 p.m., Monday, December 6th, 2021 to the Office of the Town Manager, 10 Front Street, Exeter, NH 03833.

SCOPE OF WORK

The successful vender(s) shall provide all labor, supervision, materials, equipment and other incidentals required to provide and deliver the specified chemicals to the locations specified in strict accordance with the attached project manual with specifications and the unit prices established and in compliance with all applicable rules, regulations and laws.

DIVISION I: GENERAL REQUIREMENTS

- 1.0 Marking: Each shipment shall be identified as to product, grade, assay, net weight, name of manufacturer and brand name.
- 1.1 Removal of Unsatisfactory Materials:

 If the material (chemical) does not meet the requirements of the appropriate AWWA

 Standard, or is not satisfactory to the Water & Sewer Manager, or a representative, the vendor shall remove the material from the premises at the purchaser's request and replace it with a like amount of satisfactory material, or a price adjustment may be agreed upon between the purchaser and the vendor.
- 1.2 Potable Water Chemicals:
 The chemicals shall contain no substances in quantities capable of producing deleterious or injurious effects upon the health of those consuming the water to which the chemical has been added, or causing water so treated to fail to meet the requirements of the USEPA Primary Drinking Water Regulations.
- 1.3 Venders and chemicals shall comply with all applicable rules and regulations of the State of New Hampshire and all other authorities having jurisdiction.
- 1.4 Deliveries will be within a reasonable time, relative to the placement of an order.
- 1.5 Delivery times shall be coordinated with the Water & Sewer Manager, or a representative, at the time of placing an order.
- 1.6 The Surface Water Treatment Plant is located at 109 Portsmouth Avenue, Exeter, NH, 03833. The Groundwater Treatment Plant is located at 48 Lary Lane, Exeter, NH 03833.

DIVISION II: PAYMENT

Bills may be submitted to the Town of Exeter, Public Works Department, 13 Newfields Road, Exeter, NH, 03833, upon satisfactory delivery. All billing shall include the purchase order number submitted at the time of order. Payment request will be submitted to "Account's Payable" immediately and will be "Net, 30 days".

DIVISION III: PROCEDURES, METHODS AND MATERIALS

1.0 Sodium Hypochlorite – 15%

Sodium Hypochlorite solution (NaOCL) for use at the Surface Water Treatment Plant. Groundwater Treatment Plant.

Specifications:

- Contain not more than 15% insoluble matter.
- Excess alkalinity % by weight, as NaOH: 0.9-1.8
- When expressed in milligrams/liter of available:

Chlorine (CL2): 150 (minimum)

Available chlorine by weight: 12.7% minimum

Copper (Cu): less than 1 mg/L Nickel (Ni): less than 1 mg/L Cobalt (Co): less than 1 mg/L

Manganese (Mn): less than 1 mg/L

Iron (Fe): less than 1 mg/L

Aluminum (Al): less than 1 mg/L Calcium (Ca): less than 30 mg/L Magnesium (Mg): less than 30 mg/L Sodium chloride: 12.0% maximum

Sodium chlorate: % by weight: not established

- 1.1 Delivery will normally be Monday Friday between the hours of (0700-1400), with volumes ranging from 1,000 to 1,200 gallons for the Surface Water Treatment Plant & Groundwater Treatment Plant. Estimated bid period quantities needed: 15,000 gallons for the Surface Water Treatment & Groundwater Treatment Plants. Loads may be split or combined with both plants to get deliveries.
- 1.2 The supplier shall certify that the product furnished, Sodium Hypo-chlorite, complies with applicable requirements of American Water Works Association (AWWA B300), and the supplier shall comply with the applicable standards.
- 1.3 See Division I, section 1.3 above.

2.0 Activated Carbon

Activated Carbon for use at the Surface Water Treatment Plant.

Specifications:

• Iodine No.: 500 minimum

• Modified phenol value: 30 maximum MPV (3.5 g/L).

• Odor adsorption capacity: taste and odor reduction not less than 70%

• Moisture % as packed: 8 % maximum

• Apparent density, mg/L 0.2-0.75 mg/L

• Particle size distribution

% thru 100 mesh: 99 minimum % thru 200 mesh: 95 minimum % thru 325 mesh: 90 minimum

Tannin value: 200 ppm (carbon required to reduce 20-ppm tannin to 2

ppm)

• Comparable to Hydro Darco B products

2.1 Deliveries to the Surface Water Treatment Plant will normally be between the hours of (0700-1400) in 40-50 lb bags on about 50 bag pallets.

Estimated delivery size is 1 pallet weighing 2,000 lbs each (2,000 lbs per delivery).

Estimated bid period quantity: 4,000 lbs.

The supplier will provide a lift gate and jack.

2.2 The supplier shall certify that the activated carbon complies with all applicable requirements of American Water Works Association (AWWA B600), and the supplier shall comply with the applicable standards.

3.0 Potassium Permanganate

Free flowing Potassium Permanganate (KMNO₄) for use at the Surface Water Treatment Plant

Specifications:

- KMNO4 content: not less than 95% by weight.
- The free flowing grade shall not form lumps that cannot be broken up easily with minimal pressure and shall pass through a 5/c standard sieve, Series No. 200 and no more than 20 percent by weight may be retained on a US Standard No. 40 sieve.
- Contents to be:

Potassium Permanganate (KMNO₄): 95% minimum

Manganese Dioxide (MNO₂): 0.75% maximum

Sulfate (SO₄) 0.20% maximum

Cadmium (Cd) 100 mg/Kg maximum

Chromium (Cr) 500 mg/Kg maximum

Chlorine (Cl₂) 0.10% maximum

Ammonia (NO₃): 0.05% maximum

Arsenic (As): 1 ppm maximum

Moisture: 0.50% maximum

- Product should be free flowing material (comparable to Cairox)
- 3.1 Delivery will normally be between the hours of (0700-1400) in 55 lb. drums to the Surface Water Treatment Plant.

Estimated delivery size is 36 barrels (1,980 lbs)

Estimated bid period quantity: 72 barrels totaling 3,960 lbs.

The supplier will provide a lift gate and jack.

- 3.2 The supplier shall certify that the product furnished, potassium permanganate, complies with applicable requirements of American Water Works Association (AWWA B603), and the supplier shall comply with the applicable standards.
- 4.0 Sodium Hydroxide (NaOH) 25%

Sodium Hydroxide (NaOH) – 25% "caustic soda" for use at the Surface Water Treatment Plant & Groundwater Treatment Plant

Specifications

- Liquid sodium hydroxide, diluted to 25% by supplier.
- The anhydrous caustic soda, before dilution, shall contain a minimum of:

74.4% alkalinity as Na₂O

96% sodium hydroxide as NaOH

not more than 2% carbonate as Na₂CO₃

• Contents to be:

Sodium hydroxide (NaOH): 24% by wt.

Sodium Oxide (Na₂O): 18.6% by wt.

Sodium Carbonate (Na₂CO₃): 0.08% maximum

Sodium Chloride (NaCI): 6% maximum Sodium Sulfate (Na₂SO₄): 1% maximum

Sodium Chlorate (Na₂CO₃): 1% maximum

Iron (Fe): 0.0004 % maximum

4.1 Delivery will normally be between the hours of (0700-1400) in 1,000 – 3,000 gallons minimum truckloads delivered to the Surface Water Treatment & Groundwater Treatment Plants. The Groundwater Plant has a smaller chemical storage, so that plant needs the smaller deliveries.

Estimated bid period quantity: 13,000 gallons

4.2 The supplier shall certify that the product, sodium hydroxide, complies with all applicable American Water Works Association (AWWA B501) and the supplier shall comply with the applicable standards.

DIVISION IV: WARRANTIES

The chemicals supplied shall be warranted to be in complete compliance with the specifications and completely satisfactory for their intended use. Unsatisfactory items will be replaced, at no cost, or satisfactory adjustment made.

DIVISION V: ATTORNEY'S FEES AND COST

The contractor agrees to indemnify the Town from any and all liability, loss or damage, including but not limited to bodily injury, illness, death or property damage which the supplier becomes legally obligated to pay, including reasonable attorney's fees, investigative and discovery cost, and court cost, as a result of claims, demands, costs or judgments against the Town, arising out of this agreement, caused by, or arising out of, the negligence, fault, breach of warranty, products liability or strict liability of the contractor, and/or third parties, whether such negligence, fault, breach of warranty, products liability, or strict liability is sole, joint or several.

INSURANCE

Successful supplier shall provide proof of insurance, as shown, before any purchase order is issued, or chemical delivery is made.

- 1. Liability coverage: General Liability \$500,000 combined single limit comprehensive form; broad form property damage, independent supplier insurance, product operator's insurance.
- 2. Vehicle insurance: \$500,000 combined single limit, comprehensive form: hired/non-owned.
- 3. Workers compensation: Statutory limits; employer liability, \$500,000 These certificates shall contain a provision that the insurance company will notify, by registered mail, the certificate holder and Town at least fifteen (15) days in advance of any cancellation or material change.

PROPOSAL

TO: Town Manager

FOR: Furnishing of chemicals, delivered to the Town of Exeter for the year 2022 in accordance with the attached project manual and specifications.

The undersigned, as bidder, declares that the only persons or parties interested in this proposal as principals are those, as named herein; that this proposal is made without collusion with any other person, firm or corporation; that he/she has carefully examined the delivery locations, and project manual and specifications, attached hereto; and he/she proposes and agrees, if this proposal is accepted, that he/she will contract with the owner, in the form of purchase orders, to provide all necessary labor, transportation, tools, incidental materials and materials (chemicals), as specified, and will deliver all chemicals bid on in the time specified, and that he will take payment for completed deliveries, when approved by the Town Manager, for the following unit prices.

•
Bid Item #1:
Sodium Hypochlorite solution-15% for Surface Water Treatment Plant and Groundwater
Treatment Plant.
Unit Price, per gallon, delivered: \$
Bid Item #2:
Activated Carbon, for Surface Water Treatment Plant.
Unit Price, per pound, delivered: \$
Bid Item #3:
Potassium Permanganate - Free flowing, for the Surface Water Treatment Plant.
Unit Price, per pound, delivered: \$
Bid Item #4:
Sodium Hydroxide – 25% for the Surface Water Treatment Plant and Groundwater Treatmer Plant.
Unit Price, per gallon, delivered: \$

NOTICE:

- 1. Person having proper legal authority shall sign bid in black ink.
- 2. Drum deposits shall not be included in bid items. Bidders shall provide deposit information upon request.

TITLE: FED ID # OR SS#

E-MAIL: DATE:

3. If you do not submit a bid but wish to remain on the Town of Exeter's "Bid List" provide your name and address above and check here: _____ and return.

Company Bids for 2022 Delivery	Bid Item 1 per gallon, delivered	Bid Item 2 per pound, delivered	Bid Item 3 per pound, delivered	Bid Item 4 per gallon, delivered
	Sodium Hypochlorite, per gallon	Activated Carbon, per pound	Potassium Permanganate, per pound	Sodium Hydroxide, per gallon

Proclamations/Recognitions

Minutes

Select Board Meeting Monday November 22, 2021 6:15 PM Nowak Room, Town Offices Draft Minutes

1. Call Meeting to Order

Members present: Julie Gilman, Molly Cowan, Lovey Roundtree Oliff, Daryl Browne, Niko Papakonstantis, and Town Manager Russ Dean were present at this meeting. The meeting was called to order by Mr. Papakonstantis at 6:15 PM.

2. Non Public Session

MOTION: Ms. Gilman moved to enter into non public session under RSA 91-A:3II(a) and (c). Mr. Browne seconded. All were in favor and the meeting entered non public session at 6:17 PM.

Selectwoman Cowan moved to seal the minutes of the non public session.

Selectwoman Oliff seconded. The motion carried unanimously. The Board reconvened at 7:09 PM.

- 3. Public Comment
 - a. There was no public comment at this meeting.
- 4. Proclamations/Recognitions
 - a. Mr. Papakonstantis recognized the Exeter Fire Department, Health Office, and Police Department, as well as SAU16, for the vaccination clinic at Lincoln Street School.
- 5. Approval of Minutes
 - a. Regular Meeting: Nov 15, 2021

MOTION: Ms. Oliff moved to approve the minutes of November 15, 2021 as presented. Mr. Browne seconded. All were in favor.

6. Appointments and Resignations

MOTION: Mr. Browne moved to accept the resignation of Bevin Kennedy from the Communications Advisory Committee. Ms. Gilman seconded. All were in favor.

MOTION: Mr. Browne moved to accept the resignation of Julie LaBranche from the Community Power Aggregation Committee. Ms. Oliff seconded. All were in favor.

- 7. Discussion/Action Items
 - a. Ben Anderson re: Sight Easement

Ben Anderson of 66 Newfields Road, the owner of the Word Barn, was present to discuss this request. The Andersons would like to use a different access road to the lower field, but discovered that to bring it into compliance, they have to get approval from DOT and need a sight easement from Raynes Barn. Mr. Anderson approached the Conservation Commission with this request,

and they were supportive, with a vote of 7-0. Jay Perkins of the DPW is also supportive. Mr. Anderson hopes that the Board will grant the sight easement, which is the ability to keep the area clear of any brush.

Ms. Gilman said Conservation Commission saw that Mr. Anderson took down a tree that was obstructing the site, which made a positive difference. His attention will make this area safer for all of us.

Mr. Dean said RSA 41-14(a) describes the process to grant the easement. We also need the Andersons to submit a proposed easement or reimburse the town for attorney fees in drafting the easement. If they draft it, there needs to be a more detailed description of the easement area. It would go before the Planning Board. This is the first sight easement request he's seen, so it's not common.

Mr. Browne asked if the Unitil maintenance is inadequate. Mr. Anderson said that DOT needed it solidified that the area would be kept clear, and they did not hear that from Unitil. Just north of this area, Unitil cleared a swath 16 feet deep at Raynes Farm, but DOT did not find that that was enough.

Mr. Papakonstantis said the next Planning Board meetings are Dec 9 and 16, and the next Select Board meeting is Dec 20th. Mr. Anderson should work with Mr. Dean to get the legalities worked out prior to those dates.

b. Speed Limit Ordinance Update First Reading

Police Chief Stephan Poulin was present to address questions about this issue. Mr. Dean said we looked at town ordinances based on resident feedback and found that several streets need to be added. The Police Dept did some speed surveys and compiled a list of all streets affected and school speed limits. This would update the current ordinance to make our list comprehensive.

MOTION: Ms. Cowan moved to open the public hearing regarding the speed limit ordinance. Ms. Gilman seconded. All were in favor.

Ms. Gilman read the changes:

Amendment to Chapter 2 Section 202 which lists the roads that are restricted to 20 MPH, adding Colonial Drive and Swasey Parkway. Section 203, a max speed 25 MPH, adding Linden Street from Front Street until the 2nd bridge, Watson Road, Beech Hill Road, Old Town Farm Road, Oaklands Road, Pine Street, Pickpocket Road, Drinkwater Road (top section), Cross Road, Juniper Ridge Road, Epping Road from Main Street to Comings Court, Summer Street, Park Street, Clifford Street, Elliot Street, Gary Lane, Great Hill Court, John West Road, Kimball Road, Crestview Drive, Washington Street, Winter Street, Gill Street, Columbus Avenue, Brentwood Road from Epping Road to Millstream, Greenleaf Drive, Dog Town Road, Brookside Drive, Red Berry Lane, Birch Road, Jubal Martin Road, Park Street, Chestnut Street, Jady Hill Ave, Webster Ave, Bittersweet Lane, Buzell Ave, Ashbrook Road, Guinea Road, and Phinney Lane. Mr. Dean said he had one addition, Blue Hawk Drive. Ms. Gilman said there is also a change to 20 MPH school zones: In a posted school zone, at a speed of 10 MPH lower than the usual posted limit from 45 minutes prior to each school opening until

school opening and from school closing until 45 minutes after school closing, RSA 265:60. Section 210, Penalties, is changed to "Any violation of Chapter 2 of the traffic code may be punishable according to the NH Revised Statues Annotated Chapter 265 Rules of the Road Speed Limitations Section 265:60."

Mr. Papakonstantis asked for public input.

Andrew Elliot of Washington Street thanked the Board for pushing this ordinance change.

Chief Poulin said he wanted to clarify that we're not changing any speed limits. These roads are already posted at these limits. This is just making it right in the town ordinance.

MOTION: Ms. Oliff moved to close the public hearing. Ms. Gilman seconded. All were in favor.

c. Kingston Road Project Update

Jennifer Perry, Director of Public Works, was present to discuss the Kingston Road sidewalk project. Ms. Perry said since her April 2021 update on this project, we have been working to get the final easements from all the property owners. There was one situation where we could not get an easement, so we had to make a design change to move some drainage. This change had to go back to DOT for review. We're getting estimates of compensation to owners and having them notarized. The whole package will go back to DOT for approval, because it's a TAP grant. We hope to go to bid in winter and start construction in the spring. It would be a one-season construction period.

Ms. Gilman congratulated the DPW on getting through the TAP grant process, which is difficult. Ms. Perry said they are looking to get an additional person certified for work on these projects.

d. HELPSY Textile Recycling Proposal

Mr. Papakonstantis said Ms. Perry went before the Sustainability Committee last month, and they endorsed this proposal.

Ms. Perry said we were approached by Waste Zero that represents the group HELPSY, which recycles textiles in other communities. This will remove a potential portion of waste from the solid waste stream and preserve landfill space, and may provide a small revenue, about \$40/ton. Residents would call HELPSY in advance and they would come pick up materials at the home: clothing, footwear, hats, belts, etc. They make this profitable by taking the better materials and selling them, or shredding them and using them in other materials. Right now waste disposal is \$78 a ton, so we are looking to save on that. She presented a draft agreement to the Board. She checked with Waste Management for any conflict with our contract, but they agreed that this is a great program.

Mr. Papakonstantis said this sounds like a win-win. How will we advertise this? Ms. Perry said HELPSY provided us with info that was used by a community in MA, and they've offered to assist with the roll-out.

Ms. Oliff asked about Savers and other collection sites of second hand materials. Was there any discussion about the effect on them? Ms. Perry said this is optional, and people can still choose to donate to a charity. A lot of people don't do that, they just want to get rid of materials easily.

Ms. Cowan asked what is the collection container? Ms. Perry said they should put it in a plastic bag. It just needs to be dry.

Ms. Gilman asked if containers will be placed in Exeter as well. Ms. Perry said there are three at the transfer station. Ms. Oliff said on their website it says there's already one at 7 Riverwoods Drive.

Ms. Gilman said this program includes materials that other places won't accept.

Mr. Dean said a motion was not necessary, just support from the Board to move forward. He will sign it. The Board generally agreed to move it forward.

e. Waste Management Contract Extension

Ms. Perry said the contract with Waste Management on curbside collection of solid waste and recycling ends in May 2022. If we were to end our contract, this is the time we should solicit proposals from others. She asked for WM to provide a sample contract for an extension. The increases average 6% per year. In the past, the increases were more like 3%, but they say those increases have been insufficient to cover their costs. In 2022, it will be \$995,433. This is less than what was budgeted in 2021, which was initially \$1,003,000. This year, the value of recyclable materials has increased significantly, so we're paying less. Waste Management's pricing is very competitive.

Mr. Papakonstantis said there was a period where Waste Management wasn't meeting standards, and Jay Perkins worked on that. Ms. Perry said there was an issue with materials being left behind, and that has been resolved. She's not aware of any larger issues. Waste Management has consistently done a good job.

Mr. Browne asked about the gas charges consumption. Ms. Perry said it's adjusted twice a year. Her numbers are just estimates for forecasting.

Ms. Gilman asked how HELPSY will affect the solid waste contract. Ms. Perry said it's so small it doesn't even factor in, only about \$2,000. Adding another subdivision would cancel that out.

Mr. Papakonstantis asked if she's still negotiating. Ms. Perry said she would like a motion from the Board tonight. She's tried to get as good a deal as possible. If we need to go out to bid, we need to start that immediately.

MOTION: Mr. Browne moved to authorize the Town Manager to sign the proposed 5 year contract extension with Waste Management that would provide services to the town of Exeter through May of 2027. Ms. Cowan seconded. All were in favor.

f. Recycle Bin Fees Public Hearing

MOTION: Mr. Browne moved to open the public hearing regarding the recycle bin fees. Ms. Gilman seconded. All were in favor.

Ms. Perry said the cost of 65 gallon toters for recycling has not increased since 2008. The price is \$45, but the town is paying \$75 per toter. When we started the program, the fees that we charged for the toter was intended to pay for the toter. The retail cost for a similar size bin with wheels and a lid is \$100 - \$140 each. We recommend increasing the cost from \$45 to \$75. The cost of the resin to make the bins has gone up. We would have to increase the budget for covering the shortfall to \$19,000.

Mr. Papakonstantis asked for public comment, but there was none.

MOTION: Ms. Gilman moved to close the public hearing. Mr. Browne seconded. All were in favor.

Mr. Papakonstantis asked how the public can recycle the smaller bins. Ms. Perry said we asked Waste Management what to do to reduce costs of this program, and their answer was efficiency and saving labor. The wheel toters are automated, if we went to 100% toters we would save money. Mr. Papakonstantis asked if there's a way to incentivize people switching. Ms. Perry said is it fair to the people who have already bought one to offer a discount to the others? Ms. Perry said the material isn't recyclable, but we could take them for people. Ms. Oliff asked if it would be a requirement for people to have the toters, and Ms. Perry said at this point no, but this is the direction that we need to head. There are many cities that have only these.

Ms. Cowan said she wishes we had the conversation before, if the costs have exceeded the revenues since 2014, since it seems like a big jump now. Can they think about a turn-in program, like \$5 off a toter if you turn in a small bin? Ms. Perry said that may be manageable. Mr. Dean said we could offer something like that for a certain time window.

Mr. Browne said if they were free, would they pay for themselves in labor costs? Ms. Perry said we didn't get a proposal on that from Waste Management, but she doubts it.

Mr. Papakonstantis asked what the timeline should be. Ms. Cowan said she thinks it should take effect at the end of the year and we should offer a trade-in policy for the 14 gallon bins. Ms. Perry said she's worried that they'll have a run on them and run out. Mr. Papakonstantis said he's not comfortable having this take effect without notice. Ms. Perry said a week or ten days. Going to the end of the year will be too high a demand for the supply. Mr. Dean said to the end of the year or a 30 day notice. We may run out but it would give adequate notice. Mr. Papakonstantis said those on the waitlist should still get the \$45 price.

MOTION: Ms. Gilman moved to authorize the increase of the 65 gallon recycling toters from \$45 to \$75 effective Jan 1, 2022. Mr. Browne seconded. All were in favor.

g. Outdoor Dining Ordinance Third Reading **MOTION**: Ms. Gilman moved to open the public hearing on the outdoor dining ordinance. Mr. Browne seconded. All were in favor.

Mr. Papakonstantis called for public comment, but there was none.

MOTION: Mr. Browne moved to close the public hearing. Ms. Oliff seconded. All were in favor.

Mr. Papakonstantis said we changed "Board of Selectmen" to "Select Board," referencing a different RSA, deleting "voluntary non profit", and removing typo "close" to say "closed."

MOTION: Ms. Gilman moved to adopt the Exeter Town Ordinance amendment chapter 8 the licensing of alcohol use on public property as amended. Mr. Browne seconded. All were in favor.

8. Regular Business

a. Tax Abatements, Veterans Credits and Exemptions

MOTION: Ms. Gilman moved to approve the solar exemption for 79/24 in the amount of \$14,000 for the tax year 2021. Mr. Browne seconded. All were in favor.

MOTION: Ms. Gilman moved to approve a tax abatement for 110/2/107 in the amount of \$48.02 for the tax year 2021. Mr. Browne seconded. All were in favor.

MOTION: Ms. Gilman moved to approve 110/2/14 in the amount of \$62.43 for the tax year 2021. Mr. Browne seconded. All were in favor.

MOTION: Ms. Gilman moved to approve a Veterans Credit for 64/105/12 in the amount of \$500 for the tax year 2021. Mr. Browne seconded. All were in favor.

MOTION Ms. Gilman moved to approve a Veterans Credit for 82/4 in the amount of \$500 for the tax year 2021. Mr. Browne seconded. All were in favor.

b. Permits & Approvals

i. There were no permits and approvals considered at this meeting.

c. Town Manager's Report

- i. Ms. McElroy has asked the Board members to review the markups of the Board policies and procedures.
- ii. He thanked the holiday decorators for making the downtown look great.
- iii. The Town Offices will be closed for the Thanksgiving holiday and the Friday afterwards.

d. Select Board Committee Reports

i. Ms. Gilman said Exeter Hospital Administration had a Zoom meeting with State Representatives. Hospital representatives discussed the stats and the anxiety they're having. They're elevated to a crisis level of "code white," the highest level of emergency response, given their capacity issues. There have been people waiting in the ER for many hours. They've diverted ambulances from other hospitals. The ICU is full and 9

- people are on ventilators. There are staffing shortages. Mental and behavioral health patients are dropped off at the ER with nowhere to go, and the State has no resources to offer them. Last year, there was a spike in Covid cases after the Thanksgiving holiday, and they're worried that this year it will be higher. Exeter is ranked 11th in vaccination. They're asking people to get vaccinated, if not wear a mask, and to social distance. We also need to ask the State to get behavioral health resources in place.
- ii. Ms. Gilman said tomorrow at 10 AM the HDC is doing a sitewalk at 8 Gilman Lane, for the application of PEA for proposed demolition and the construction of two residential structures. The Community Power Aggregation Committee is having two public hearings Nov 29 and Dec 13 at the Library. Parks and Rec is having a virtual information session November 30th on the proposed acquisition of 10 Hampton Road. There is a Heritage Commission public hearing Dec 17 for changes to the roof of 43 Front Street.
- iii. Mr. Papakonstantis attended the River Advisory Committee, most of that was discussing the PEA residential units. He attended the BRC CIP meeting, but did not see the conclusion. On December 6 Chair Bob Kelly will present to the Select Board.
- iv. Ms. Gilman had no report.
- v. Ms. Oliff said the Housing Advisory Committee discussed the event taking place Jan 21st at the Library.
- vi. Mr. Browne had no report. He announced that he is extending his resignation from the Board effective at the end of this meeting. The Board members and Mr. Dean thanked him for his service. Mr. Papakonstantis asked if we need to formally accept his resignation, and Mr. Dean said he doesn't think it's required. Mr. Papakonstantis said there will be a void between now and the election in March. There will be a place on the ballot for residents to declare their candidacy. Mr. Dean said the Board could appoint a new member up through the next election. Mr. Papakonstantis said it's only a few months. The discussion is primarily about the budget, it doesn't seem fair to bring someone in who hasn't already been part of that discussion. Ms. Gilman will take back the Conservation Commission and they will look into when the next Communications Advisory meeting is.

e. Correspondence

- i. A Comcast notification of price changes
- ii. A thank you letter from New Generation for a donation.

9. Review Board Calendar

a. The next meetings are December 6 and 20.

10. Non-Public Session

MOTION: Mr. Browne moved to go into non public under RSA 91-A:3II(a). Ms. Cowan seconded. In a roll call vote, all were in favor.

11. Adjournment. The Board emerged from non public session. Selectman Browne moved to adjourn, seconded by Selectwoman Gilman. All voted in favor. The Board stood adjourned at 9:05 pm.

Respectfully Submitted, Joanna Bartell Recording Secretary

Appointments

Discussion /Action Items

HB79 Report – James Murray, Health Officer

Exeter Health Dept

Memo

To: Russ Dean (Town Manager) and Select Board

From: James Murray (Health Officer)

Date: 3-DEC-2021

RSA 128. Board of Health

As of June 9, 2021, RSA 128 regarding Town Health Officers was amended. The most notable changes to the statute are the removal of the State residency provision and a new requirement for the local board of health to meet at least once a year to review the state of local public health issues and report the readiness to address relevant public health threats at the local or regional levels. The Exeter Health Department currently consists of myself, James Murray, as the Health Officer and Deputy Fire Chief Jason Fritz as the Deputy Health Officer.

The most pressing threat to the community at this time continues to be COVID-19. The Health Department has implemented a spectrum of responses to meet the Town's needs, including the implementation of a mask ordinance last year to assisting in setting up vaccine and booster clinics throughout 2021. The department remains active alongside the Exeter Fire Department in coordinating efforts to reduce the spread of the virus and protect the citizens and visitors of Exeter.

Other public health threats to the community include vector-borne disease, food-borne illness, environmental health threats, and many other sources of public health nuisances. The department responds accordingly to these threats by implementing a mosquito abatement program, routine food safety inspections of food establishments, and responding to resident complaints of anything from rodent infestations to substandard living conditions.

The Health Department's objectives going into 2022 are as follows.

- Continue coordinated efforts to reduce the spread of COVID-19
- Train Deputy Health Officer in food safety inspection protocols
- Increase food safety inspections
- Conduct community health assessment to determine broader needs of the community
- Begin public health program planning to meet defined community needs
- Continue to build and foster relationships with local businesses and agencies

I will continue to respond accordingly to the public health needs of the town and will provide any updates to the Select Board as requested.

James Murray

Budget Recommendations Committee Recap – Bob Kelly, BRC Chair

Exeter, NH Budget Recommendations Committee (BRC)

FY 2022 Budget Report to the Select Board

December 1, 2021

1. Budget Highlights and Challenges

a. General Fund

- Health insurance increases averaged only 1.6%, a welcome decrease from previous years.
- Information Technology increased due to increased security and hardware requirements.
- Funding of two new firefighters; however, other budget reductions resulted in only 1.1% Departmental increase.
- Increase in DPW vehicle and building maintenance due to aging equipment and facilities. Return of paving budget to pre-Covid level.
- Significant increases in stormwater monitoring and facilities construction due to Federal regulations.
- Support of Facilities Condition Assessment only with explicit oversight and management by DPW and Planning Departments.
- Support of following initiatives using ARPA funding: Great Bay Total Nitrogen Permit and Winter Street Stormwater Mitigation project.

b. Water Fund

- Initiating new Utility billing software.
- Expanded metering replacement program.
- Significant increases in lab testing equipment, supplies, chemicals and management due to new Federal regulations.
- Support of entering into a 10-year management contract for extending the life of critical equipment at the Portsmouth Avenue Surface Water Treatment Plant.

c. Sewer Fund

- Initiating new Utility billing software.
- Significant increases in lab testing equipment, supplies, chemicals and management due to new Federal regulations.
- Special project requests including dredging Clemson Pond (CSOs) and coating in-ground tank facilities at Newfields Rd. Wastewater Treatment Plant.

d. Capital Improvement Program (CIP)

- Support of purchase of a new Fire Engine #5 to replace current 2002 model.
- Support of continuing with Pickpocket Dam directives using ARPA funds.
- Support of Webster Avenue Sewer pumping station construction. Will be bonded.
- Support of purchase of 10 Hampton Road property for redevelopment into new Parks and Rec operations center.

In general, we applaud the departments for presenting reasonable budget requests coming after a most extraordinary year.

2. Budget comparison, Year Over Year (YOY), 2019-2022

Fiscal Year	General Fund	CIP	Water Fund	CIP	Sewer Fund	CIP
2019	\$19,066,857	\$ 599,236	\$3,253,033	\$1,024,043	\$2,817,866	\$145,000
2020	\$19,605,537	\$ 546,664	\$3,552,795	\$ 200,000	\$7,686,605	\$1,600,000
2021	\$19,891,082	\$1,260,000	\$4,054,184	\$3,500,000	\$7,015,364	\$4,190,000
2022	\$20,385,366	\$2,511,579	\$4,240,178	\$ 204,538	\$7,438,216	\$5,981,838

3. BRC recommendations

- a. The presented FY 2022 budgets include our perspective on a balance between necessary projects and regulatory directives for continued town growth and improved quality of life and an acceptable cost of these programs.
- b. The BRC recommended using an allocation of \$345,700 of our ARPA funds for the Pickpocket Dam Modification project, the Great Bay Total Nitrogen permit, and the Winter St. Stormwater Mitigation project.
- c. The BRC voted to support the Town Manager's plan for using approximately \$319,770 from the General Fund Balance to defray costs of the Raynes Barn improvements, Parks Improvement Fund, DPW truck and Fire vehicle replacements.

Thank you for the opportunity to serve the Town of Exeter and its Selectboard,

Respectfully Submitted,

Robert Kelly

December 1, 2021

BRC Chair

On behalf of members:

Nancy Belanger

Liz Canada

Kathy Corson

Mark Fabian

Enna Grazier

Dr. Judy Rowan

Chris Soutter

Corey Stevens

Chris Zigmont

Dr. Anthony Zwaan

Town of Exeter						
2022 BRC Budget						
November 16, 2021, Version #2						
	· †				-	
	2020	2020	2021	2022 BRC	2022 BRC Budget vs. 2021 Budget \$ Increase/-	Budget vs. 2021 Budget %-
DEPARTMENT	Budget	Actual	Budget	Budget	(Decrease)	Difference
General Fund Appropriations						
General Government	إبيان وتعامر بالمم	<u>, , , , , , , , , , , , , , , , , , , </u>	الميديد والمتاجيدا		L	ويهم و ريه پرس
	00.004	04.704	00.004	00.000		0.000
Select Board	22,981	21,791	20,681	20,636		
Town Manager	244,451	239,189	254,976	257,950		1.17%
Human Resources	150,748	89,709	132,735	172,959	40,224	30.30%
Transportation	1 22 222	400.050	20.000	1 22 222	-	0.00%
Legal	80,000	102,959	80,000	80,000	-	0.00%
Information Technology	254,861	242,051	291,463	386,748	95,285	32.69%
Trustees of Trust Funds	891	891	891	891	-	0.00%
Town Moderator	1,319	2,503	754	1,130	377	50.00%
Town Clerk	353,739	344,100	363,956	374,334	10,378	2.85%
Elections/Registration	30,601	28,464	12,058	25,003	12,945	107.36%
Total General Government	1,139,592	1,071,657	1,157,515	1,319,652	162,138	14.01%
Finance						
Finance/Accounting	329,674	319,710	338,688	358,982	20,294	5.99%
Treasurer	9,792	9,592	9,792	9,792	-	0.00%
Tax Collection	115,812	97,431	108,358	101,875	(6,483)	-5.98%
Assessing	253,610	249,500	234,994	237,808	2,813	1.20%
Total Finance	708,888	676,234	691,833	708,457	16,624	2.40%
Planning & Development		garage and special to	لهر باستيد			the many transfer
Planning	275,873	240,385	244,064	271,096	27,032	11.08%
Economic Development	151,341	140,945	147,302	153,283	5,981	4.06%
Inspections/Code Enforcement	265,855	238,910	271,392	279,695	8,303	3.06%
Conservation Commission	10,039	5,552	10,039	10,089	50	0.50%
Renewable Energy Expense	10,039	5,552	10,039	10,009	30	0.00%
Zoning Board of Adjustment	4 226	3,810	4,326	4 226		0.00%
	4,326			4,326	-	
Historic District Commission Heritage Commission	11,825	1,255	2,825	2,825	-	0.00%
•	892	892	893	893		
Total Planning & Development	720,151	631,750	680,842	722,208	41,366	6.08%
			. ,			
Public Safety			orași. Santa de la companii	.51 1.2		
Police	3,325,944	3,138,015	3,426,844	3,494,076	67,231	1.96%
Fire	3,851,911	3,669,690	3,784,396	3,812,348	27,952	0.74%
Communications	417,082	360,064	381,059	420,328	39,269	10.31%
Health	135,010	131,693	119,196	122,925	3,729	3.13%
Total Public Safety	7,729,948	7,299,463	7,711,495	7,849,676	138,182	1.79%
erom sword (रूपकार, स्टार्गका कर कि.स.) स्था (1921 – 2022)						
Public Works - General Fund					1	to a programme
Administration & Engineering	412,348	347,197	405,359	420,391	15,032	3.71%
Highways & Streets	2,112,946	1,817,974	2,017,597	2,158,344	140,747	6.98%
Snow Removal						
	334,555	243,489	311,190	313,201	2,011	0.65%
Solid Waste Disposal	1,304,764	1,354,828	1,388,385	1,314,555	(73,830)	
Street Lights	170,340	165,172	169,000	169,000	20.200	0.00%
Stormwater	60,000	<u>68,165</u>	54,000	92,360	38,360	71.04%
Total Public Works - General Fund	4,394,953	3,996,826	4,345,531	4,467,851	122,320	2.81%

Town of Exeter						
2022 BRC Budget						
November 16, 2021, Version #2						11 12 12
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DEPARTMENT	2020 Budget	2020 Actual	2021 Budget	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference
Maintenance						
General	527,219	448,824	548,185	559,818	11,633	2.12%
Town Buildings	289,424	248,434	293,445	294,175	730	0.25%
Maintenance Projects	100,000	100,000	100,000	100,000	-	0.00%
Mechanics/Garage	273,496	180,039	273,034	278,929	5,895	2.16%
Total Maintenance	1,190,139	977,297	1,214,664	1,232,922	18,258	1.50%
Welfare & Human Services						
Welfare	73,052	74,866	73,120	73,048	(72)	-0.10%
Human Services	103,805	103,430	106,720	105,105	(1,615)	-1.51%
Total Welfare & Human Services	176,857	178,296	179,840	178,153	(1,687)	-0.94%
Parks & Recreation						
Recreation	344,410	335,543	357,313	389,485	32,173	9.00%
Parks	218,182	209,800	222,863	245,212	22,349	10.03%
Total Parks & Recreation	562,592	545,343	580,176	634,697	54,521	9.40%
Total Parks & Recreation	302,392	343,343	300,170	034,037	34,321	9.40 /
Other Culture/Recreation	17.000	45.050	40.500	40.500		
Other Culture/Recreation	17,000	15,359	18,500	18,500	-	0.00%
Special Events	15,000	3,627	15,000	15,500	500	3.33%
Total Other Culture/Recreation	32,000	18,986	33,500	34,000	500	1.49%
Public Library						
Library	1,032,885	1,012,365	1,081,267	1,125,282	44,015	4.07%
Total Library	1,032,885	1,012,365	1,081,267	1,125,282	44,015	4.07%
Debt Service & Capital					100000	
Debt Service	1,055,140	1,050,614	1,374,215	1,385,502	11,287	0.82%
Vehicle Replacement/Lease	416,907	410,876	396,615	253,658	(142,957)	-36.04%
Misc. Expense	4	1,578	4	4	-	0.00%
Cemeteries	1		1	1	.175	0.00%
Capital Outlay - Other	4,251	14,879	4,251	4,251		0.00%
Total Debt Service & Capital	1,476,303	1,477,947	1,775,086	1,643,416	(131,670)	-7.42%
Benefits & Taxes	STAR STAR					
Health Insurance Buyout/Sick Leave/Flex	M. G		E AND THE RESERVE			I In
Spending	161,552	262,258	157,276	157,644	368	0.23%
Insurance Reserves	eta (L. • Ja	-		(14,124)	-	
Unemployment	2,897	2,897	2,897	2,416		
Worker's Compensation	213,402	213,402	236,198	250,370		6.00%
Insurance	63,379	62,378	69,424	72,746		4.79%
Total Benefits & Taxes	441,230	540,935	465,795	469,052	3,257	0.70%
Total GF Operating Budget	19,605,537	18,427,099	19,917,541	20,385,366	467,824	2.35%

Town of Exeter						Than Silv -
2022 BRC Budget						
November 16, 2021, Version #2					100	1015100
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DEPARTMENT	2020 Budget	2020 Actual	2021 Budget	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference
					-	
Other Appropriations - Warrant Articles						
Self-Contained Breathing Apparatus				59,064	59,064	1 16/1
Police Body Cameras				52,821	52,821	
Sick Leave Expendable Trust Fund	100,000		100,000	100,000	-	0.0%
Conservation Fund Appropriation	50,000		50,000	-	(50,000)	-100.0%
Engine #5	-	T I T	- 1	82,355	82,355	=1.4=1
Raynes Barn Improvements				100,000	100,000	1 1 1 1 1 1 1 1 1
1-Ton Dump Body Truck		11/2		71,801	71,801	
Snow/Ice Deficit Fund	50,000		50,000	50,000	-	0.0%
Intersection Improvements Program				50,000	50,000	
Parks & Rec Capital Reserve Fund	100,000		100,000	100,000		0.0%
Fire Dept Car#3 Replacement	- 1			47,969	47,969	41 Gent E 5
Facilities Assessment				45,000	45,000	Chiff Selent
Ford Explorer Hybrid				44,750	44,750	
DPW Replacement of car #51				-	-	Torright Ind
Bike & Pedestrian Improvement Plan		- 0.18		25,000	25,000	- West food of
Public Works Facility Garage			-	25,000	25,000	
SEIU 1984 Collective Bargaining		Try I	20 00 00 00 00 00 00 00 00 00 00 00 00 0			sec To Land
Sidewalk Program CRF	60,000			-	-	
Swasey Parkway Permit Fee Approp	- 1		1,300	3,635	2.335	179.6%
Exeter Police Association Agreement				-	-	
Exeter Professional FF's Association) =	
Pickpocket Dam Capital Reserve Fund	110,000			-	-	
Stewart Park Seawall Deficit Funding	,		105,794	S 4 8	(105,794)	-100.0%
Public Safety Study			100,000		(100,000)	-100.0%
Town wide Vehicle Replacements	147,872		-,		-	
Communications Repeater Site Impr	78,792		rugar es etc	, 4	-	111 2
Metered Parking	115,000					
Highway Pavement Hot Box	0,000			59,481	59,481	
Total Other AppropWAR	811,664		507,094	916,876	409,782	80.81%
The Paris	1,,004		237,00-7	010,010	100,102	00.0170
Borrowing Other						
Pickpocket Dam Modification				185,000	185,000	
Westside Dr Area Reconst Design				69,338	69,338	
Purchase of 10 Hampton Rd.				1,250,000	1,250,000	Coles Cole
Landfill Solar Array Project			3,600,000	1,230,000	(3,600,000)	
Salem St. Area Utility Replacements			1,010,000		(1,010,000)	
Total Borrowing Other	-	-	4,610,000	1,504,338	(3,105,662)	
	00.447.004	40 407 000				
Total GF & WAR & Borrowing	20,417,201	18,427,099	25,034,635	22,806,580	(2,228,056)	-8.90%

Town of Exeter						
2022 BRC Budget						
November 16, 2021, Version #2						
10, 2021, 10,001 //2						
DEPARTMENT	2020 Budget	2020 Actual	2021 Budget	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference
Water Fund						
Administration	393,161	376,937	409,340	436,509	27,169	6.64%
Billing and Collection	179,553	159,651	171,147	192,374	21,227	12.40%
Distribution	836,826	779,211	872,786	888,167	15,382	1.76%
Treatment	813,514	771,930	822,395	846,557	24,162	2.94%
Debt Service	1,164,650	1,152,439	1,263,186	1,323,021	59,835	4.74%
Capital Outlay	165,091	105,721	515,330	553,550	38,220	7.42%
Total WF Operating Budget	3,552,795	3,345,888	4,054,184	4,240,178	185,995	4.59%
			33			THE PARTY OF THE
Other Appropriations - Warrant Articles						
SEIU 1984 Collective Bargaining		Q lin i			TO TO ME SELLIN	and the property
Salem St. Area Utility Replacements	2.1		2,500,000		(2,500,000)	-100.0%
Groundwater Source Development	200,000		1,000,000		(1,000,000)	-100.0%
Public Works Garage Design			_	12,500	12,500	
Westside Dr Area Reconst Design				192,038	192,038	
Total Other Appropriations	200,000	-	3,500,000	204,538	(3,295,462)	-94.2%
Total Water Fund Appropriations	3,752,795	3,345,888	7,554,184	4,444,716	(3,109,467)	-41.16%
				1022110		STIMBLE NEW Y
Sewer Fund						
Administration	417,513	462,097	463,039	468,898	5,859	1.27%
Billing and Collection	176,328	156,801	167,922	189,149	21,227	12.64%
Collection	708,202	665,403	732,111	740,841	8,731	1.19%
Treatment	1,415,476	1,172,927	1,330,179	1,431,433	101,253	7.61%
Debt Service	4,848,995	4,816,969	4,106,782	4,366,940	260,158	6.33%
Capital Outlay	120,091	87,315	215,331	240,955	25,624	11.90%
Total SF Operating Budget	7,686,605	7,361,513	7,015,364	7,438,216	422,852	6.03%
Other Appropriations - Warrant Articles						
SEIU 1984 Collective Bargaining					200	
Salem St. Area Utility Replacements			1,590,000	-	(1,590,000)	-100.0%
			1,530,000	10 500	40.000,000,000,000,000,000	-100.0%
Public Works Garage Design			0.000.000	12,500	12,500	
Lagoon Sludge Removal			2,600,000		(2,600,000)	-100.0%
Court Street Pump Station Design	-			-	-	
Sewer Capacity Rehabilitation				200,000	200,000	
Webster Ave Pump Station	-			5,700,000	5,700,000	
Westside Dr Area Reconst Design	1,750,000		4 400 000	69,338	69,338	
	7 /50 000		4,190,000	5,981,838	1,791,838	42.76%
Total Other Appropriations	1,730,000		4,130,000	0,001,000	1,701,000	12.10%

General Fur	<u>ıd</u>		2022 Prelim	BRC	
Obj		<u>Leases</u>			
01419416		GG- CO - Leases	22,763	22,763	Backhoe, Lease ends 2022
			77,949	77,949	E-One Pumper Fire Truck, Lease ends 2024
			40,845		Highway Loader, Lease ends 2022
			2,100		Patrol Motorcycle
		Total GF Leases	143,658	143,658	- and motordy de
		Total GF Leases	143,030	143,030	•
		Vehicle Purchases			the transfer of the United Internation
					replace two line cruisers with Hybrid Interceptors estimated at \$40,000 each with equipment transfer
01419418	57012	GG- CO - Vehicles	110,000	110 000	\$15,000 each for a rough total of \$110,000.
01419416	3/012	Total GF Vehicle purchases	110,000	110,000	-
		Total GF Venicle purchases	110,000	110,000	±i s
		Sub-Total GF	253,658	253,658	- -
		Town wide Vehicle Replacements			
Warrant Artic	cle				-
		Total GF WAR Vehicle Repl		•	-
		T-4-1.05	252.050	252 650	
		Total GF	253,658	253,658	=
Water Fund					
<u>Obj</u>	<u>Object</u>	Vehicle Purchases			
00400027	EE040	WE CO Leases	15,329	15 320	Hook Lift Truck, Lease ends 2023
02490027	33310	WF- CO - Leases Total WF Leases	15,329	15,329	- TIOOK EIIT TTUOK, EGASC CHAS 2020
		Total WF Leases	15,329	13,323	-
					Ford Escape Hybrid (or equivalent) Split 50/50
00400007	F7000	ME OO O-H-LOH Vahiala	15 750	-	Water/Sewer
02490027	57009	WF-CO- Capital Outlay - Vehicle	15,750		1/2 Ton Hybrid Truck, Split 50/50 Water/Sewer
			25,626	25,626	
			52,594		_3/4 Ton 4WD Crew Truck #14A
		Total WF Vehicle purchases	93,970	78,220	=
		T-4-110/F	400 200	02 540	_
		Total WF	109,299	93,549	■
C					
Sewer Fund		l acces			
<u>Obj</u>		<u>Leases</u>	15 220	15 200	Hook Lift Truck Loago ands 2022
03490237	5/010	SF- CO - Leases	15,329		_Hook Lift Truck, Lease ends 2023
		Total SF Leases	15,329	15,329	-
		Vehicle Purchases			Ford Escape Hybrid (or equivalent) Split 50/50
		05.00 0 "10" 14111	45.750		Ford Escape Hybrid (or equivalent) Split 50/50
03490237	57009	SF-CO- Capital Outlay - Vehicle	15,750	-	Water/Sewer
			25,626	25,626	_ 1/2 Ton Hybrid Truck, Split 50/50 Water/Sewer
		Total SF Vehicle purchases	41,376	25,626	_
			- FO 70F	40.055	-
		Total SF	56,705	40,955	=

Town of E	xeter								
2022 BRC	Water	Fund Budget							
)21, Version #2							
	T		+						
Org		Description	2020 Budget	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
WATER FUN Administrati									
02433021	10N 51110	WA- Sal/Wages FT	244 725	222 420	170,795	235,798	42 270	6.00/	2 FT W/S Mgr & Asst Mgr Split 50/50, and GF allocations
02433021		WA- Sal/Wages PT	211,725 3,145	222,420 3,104	2,412	235,796	13,378 (2,243)		GF allocation (HR Assistant move to FT)
02433021	51210	WA- Sal/wages Temp	3,500	3,500	3,176	3,500	(2,243)		PT Seasonal Employee 50/50 W&S Split
02400021	31210	Salaries Total	218,370	229,024	176,383	240,159	11,135	4.9%	
			2.0,070	220,024	170,000	240,103	11,133	7.570	
02433021	52100	WA- Health Insurance	45,142	51,780	39,754	50,154	(1,626)	-3.1%	Allocations from GF
02433021		WA- Dental Insurance	3,384	3,691	2,808	3,922	231		Allocations from GF
02433021		WA- Life Insurance	259	275	221	283	8		Allocations from GF
02433021	52130	WA- LTD Insurance	520	532	399	556	24	4.5%	Allocations from GF
02433021	52140	WA - Health Insurance Buyout	2,828	2,214	1,661	2,186	(28)	-1.3%	Allocations from GF
02433021		WA- FICA	13,539	14,199	10,740	14,890	690		Based on wages: 6.2%
02433021		WA- Medicare	3,166	3,321	2,512	3,482	161		Based on wages: 1.45%
02433021		WA- Retirement Town	23,650	27,526	21,248	33,153	5,627		Based on wages: 14.06%
02433021	52600	WA- Workers Comp Insurance	4,729	5,234	4,461	5,548	314		Primex
		Benefits Total	97,217	108,772	83,804	114,174	5,402	5.0%	
02433021	55293	WA- Supplies	4,000	4,000	2,585	4,000	_	0.0%	20% of general office supplies, copy costs, batteries; 50% of meter records maintenance; 50% Supplies/maint. multi-function plotter
								1	Misc. consulting services; lead service line replacement plan,
02433021		WA- Consulting Services	5,000	5,000	5,000	10,000	5,000	100.0%	risk & resiliency, emergency response plan
02433021		WA- Fleet Insurance	335	368	369	387	19		Primex
02433021	55228	WA- Property Insurance	45,698	50,273	50,273	52,786	2,513		Primex
02433021		WA- Insurance Deductible	1	1	-	1	-		Line item for insurance deductible
02433021	55158	WA- Insurance Reimbursed Repairs	1,000	1	-	1	-		Damage repairs on insurance claims
02433021	55170	WA- Legal Expense	5,000	1	-	1	-	0.0%	Legal expenses wellhead negotiations, administrative orders
02433021	55100	WA- Mobile Communications	800	800	160	800	_	0.00	20% Director, Town Engineer, Asst Engineer celiphones, 50% W/S Manager
02433021		WA- Advertising	500	500	100	500			Bid packages, Requests for Proposals
02433021		WA- Printing	2,600	2,600	2,600	2,700	100		Annual Consumer Confidence Rpt (CCR) & postage
02433021		WA- Filling WA- Legal/Public Notices	4,000	3,000	998	3,000	- 100	0.0%	Notice of main flushing, Public Hearings, violations
02400021	30,71	TTTT LOGGET GOTO TTOTOGG	7,000	- 0,000	330	0,000		0.076	Annual national conference Dir 20%, WS Mgr & Asst. Mgr
02433021	55050	WA- Conf Rooms/Meals	2,640	-		3,000	3,000		150%
02433021		WA- Education/Training	6,000	5,000	3,234	5,000	-	0.0%	Treatment, Distribution & Backflow required CEUs & dues
	1	General Expenses Total	77,574	71,544	65,219	82,176	10,632	14.9%	· · · · · · · · · · · · · · · · · · ·
		V. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1	,	32,2.0	2-,	1	1	
		Administration Total	393,161	409,340	325,406	436,509	27,169	6.6%	
Billing				 					-
02433124	51110	WB- Sal/Wages FT	75,818	77,983	59,694	77,846	(137)	-0.2%	1 FT Utilities Clerk (50/50 split W&S) & GF Allocations
02433124		WB- Sal/Wages PT	11,765	12,154	4,301	12,493	339		1 PT Utilities Clerk 24 hrs/wk (50/50 split W\$S)
02433124		WB- Sal/Wages OT	306	306	36	-	(306)		Allocations from GF
02433124		WB - Longevity Pay	375	375	281	-	(375)		Allocations from GF
		Salaries Total	88,264	90,818	64,312	90,339	(479)		

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2022 BRC \	Water	Fund Budget							
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Org	Object	Description	2020 Budget	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
02433124	52100	WB- Health Insurance	26,052	26,483	19,827	29,070	2,587	9.8%	Allocations from GF
		WB- Dental Insurance	1,828	1,828	1,371	1,939	111		Allocations from GF
		WB- Life Insurance	101	101	91	101	-	0.0%	Allocations from GF
		WB - LTD Insurance	129	133	99	135	2	1.5%	Allocations from GF
		WB- FICA	5,472	5,631	3,895	5,601	(30)		Based on wages: 6.2%
		WB- Medicare	1,280	1,317	911	1,310	(7)		Based on wages: 1.45%
		WB- Retirement Town	8,545	9,939	7,470	10,945	1,006	10.1%	Based on wages: 14.06%
02433124	52600	WB- Workers Comp Insurance	1,102	1,220	1,040	1,293	73	6.0%	Primex
		Benefits Total	44,509	46,652	34,704	50,394	3,743	8.0%	
02433124	55200	WB- Supplies	3.750	3,750	1,231	3,750	_	0.0%	Water bill processing, ink cartridges, paper, letterhead, pens, etc
02433124	55224	WB- Postage	5,750	5,750	2,942	5,750	-		Certified shut-off notices
02433124	55055	WB- Consulting Services	5,000	500	-	500	-	0.0%	Allocation of actuarial costs for GASB compliance \$500
		WB- Audit Fees	8,500	9,000	8,875	13,125	4,125		Financial Audit and Single Audit Fees for Melanson
	55213	WB- Phone Utilization	4,200	4,263	2,786	4,500	238		12.5% allocation of IT phone utilization
02433124	55159	WB- Internet Services	1,155	2,565	1,628	4,266	1,701	66.3%	12.5% allocation of IT internet services (website)
02433124		WB- Email Filtering/Archiving	-	2,350	1,434	900	(1,450)		12.5% allocation of IT cost
02433124	55270	WB- Software Agreement	10,500	5,500	14,828	16,010	10,510	191.1%	Munilink UB Software Maintenance & Munis Allocation
02433124	55308	WB- Travel Reimbursement	1,500	-		550	550		Munis PACE training travel
02433124	55091	WB- Education/Training	6,425	-		2,290	2,290		Allocation of Munis Training
		General Expenses Total	46,780	33,678	33,724	51,641	17,963	53.3%	
		Water Billing Total	179,553	171,147	132,740	192,374	21,227	12.4%	
Distribution									
02433222	51110	WD- Sal/Wages FT	210,258	215,727	146,905	214,806	(921)	-0.4%	8 FT split 50/50 Water Distribution/Sewer Collection Avgs OT rate = \$35/hr, 600 hours; for WD/SC/WWTP/PS
0042222	E4200	WD- Sal/Wages OT	21,000	21,000	12,899	21,000	_		(calls from dispatch or SCADA alarms)
		WD- Sal/Wages Stand-By	3,640	3,640	2,800	3,640	_		Pay for after hours on-call status, \$140/week per union contract split 50/50 WD/SC
		WD- Longevity Pay	1,725	1,775	•	1,825	50		4 FT per union contract, split 50/50 WD/SC
		Salaries Total	236,623	242,142	162,604	241,271	(871)	-0.4%	
02433222		WD- Health Insurance	68,863	78,918	51,245	80,179	1,262 178		1.6% increase in the premium rate and a 1% decrease in employer contribution (effective 7/1/2022) 1.5% decrease in the premium rate
		WD- Dental Insurance	4,036	4,715	3,114	4,893 216			No change in the premium rate
		WD- Life Insurance	216	216	153	14,959	(54)	0.0%	Based on wages: 6.2%
		WD-FICA	14,671	15,013	9,843	3,498	(13)	-0.4%	Based on wages: 1.45%
		WD- Medicare	3,431	3,511 30,626	2,301 19,520	3,498	3,297		Based on wages: 1.45%
02433222		WD- Retirement Town WD- Workers Comp Insurance	26,431 8,788	9,727	19,520 8,292	10,311	584		Primex
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Town of I	Exeter								
2022 BR0	C Water	Fund Budget							
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Org	Object	Description	2020 Budget	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	%-	Explanation
02433222	55022	WD- Building Maintenance	8,000	8,000	6,476	10,000	2,000	25.0%	9 water pumping stations/wells
02433222		WD- Equipment Maintenance	7,000	7,000	4,692	7,000	2,000		Pumps, generators, misc equipment
02433222		WD- Road Repairs	10,000	10,000	10,397	10,000	-		Trench patch, materials, crushing (replacing deteriorating service saddles); may use contractor
02433222	55319	WD- Vehicle Maintenance	10,000	9,000	5,824	10,000	1,000	11.1%	15 vehicles/equipment, 4 trailers split 50/50 WD/SC;mower maintenance 2020 (\$1k)
02433222	55296	WD- System Maintenance	54,000	52,000	23,483	52,000	-	0.0%	5 Hydrant assemblies, risers, service saddles, curbstops, pipe, valve boxes, other parts Tank maintenance & rehab programs - 1 MG Hampton Rd
02433222		WD- Tank Maintenance	158,723	158,723	119,042	158,723	-		\$42,000/yr; 1.5 MG Epping Rd Tower \$116,723/yr
02433222		WD- Licenses	800	800	-	800	•		Distribution licenses exams/renewals \$50/ea
02433222	55190	WD- Mobile Communication	1,450	1,600	953	1,600	-	0.0%	4 MiFi's (50%); additonal tablet 2020
02433222		WD- Fire Alarm Communication	1	1	-	3,500	3,499	349900.0%	Pump station fire alarms with Burns Security for Gilman, Lan & Stadium
02433222	55134	WD- General Hand Tools	1,500	1,500	703	1,500	-	0.0%	Drills, bits, taps, dies, ratchet wrenches
02433222	55003	WD- Drug/Alcohol Testing	900	900	255	900	-	0.0%	Contract w/Fleet Screen & Convenient MD; USDOT required random testing for all CDL holders & screening new hires
02433222		WD- Safety Equipment	3,500	4,000	2,186	4,000	-		PPE incl hardhats, gloves, Tyvek suits, respirators
02433222	55314	WD- Uniforms	2,145	2,145	1,328	2,145	-		Per union contract, 8 split 50/50 WD/SC
02433222	55136	WD- GIS Software	4,500	7,500	5,875	9,000	1,500	20.0%	Software revisions/maintenance; handheld and software agreement with TiSales; new People GIS asset mngt modules
									Rebuild/replace meters to AWWA accuracy specifications, 503 meters >10 yrs old \$152K (3 year ramp up); brass meter parts \$15k; testing, repair & replace backflow devices \$8k,
02433222		WD- Metering & Back Flow	80,000	112,000	53,252	115,000	3,000		brass fittings
02433222 02433222		WD- Pump Station & Towers	41,950	24,450	4,198	24,450	•		Pumps, I/O cards, check valve rebuilds, fuses/breakers
02433222		WD- Natural Gas WD- Electricity	10,000 70,000	9,000 70,000	5,538 48,802	9,000 70,000	-		Heating/generator fuel; new generators at new well buildings Water Pumping Stations and towers; 3 wells
02433222		WD- Fuel	9,300	9,300	48,802 8,033	9,300	•		Vehicles & equiment fuel
UZ433ZZZ	33126	General Expenses Total	473,769	487,919	301,037	498,918	10,999	2.3%	
	+	Conoral Expenses Total	413,109	701,015	301,037	430,310	10,333	2.370	
		Water Distribution Total	836,826	872,786	558,109	888,167	15,382	1.8%	

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2022 BRC	Water	Fund Budget							
November	16. 20	21, Version #2							
Org	Object	Description	2020 Budget	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
	- CDjool					<u> </u>			
Treatment 02433523	51110	WT- Sal/Wages FT	240,508	248,345	190,203	252,448	4,103		1 FT WTP Ops Spr, 1 Snr Op, 2 WTP Ops
02433523	51300	WT- Sal/Wages OT	19,075	19,075	29,827	19,075	-	0.0%	The state of the s
02433523		WT- Sal/Wages Stand-By	7,280	7,280	5,600	7,280	-	0.0%	Pay for after hours on-call status, \$140/week per union contract
02433523		WT- Longevity Pay	1,500	1,600	-	1,700	100		2 FT per union contract
	0.400	Salaries Total	268,363	276,300	225,630	280,503	4,203	1.5%	
02433523	52100	WT- Health Insurance	97,527	99,375	75,189	93,717	(5,658)		1.6% increase in the premium rate and a 1% decrease in employer contribution (effective 7/1/2022)
02433523		WT- Dental Insurance	6,750	6,750	5,402	5,811	(939)		1.5% decrease in the premium rate
02433523		WT- Life Insurance	216	216	234	216	-		No change in the premium rate Based on wages: 6.2%
02433523		WT- FICA	16,639	17,131	13,692	17,391	261		Based on wages: 0.2% Based on wages: 1.45%
02433523		WT- Medicare	3,891	4,006	3,202	4,067 39,439	4,513	1.0%	Based on wages: 14.06%
02433523		WT- Retirement Town	29,976 8,786	34,926 9,725	27,558 8,290	10,308	583	6.0%	Primex
02433523	52600	WT- Workers Comp Insurance	163,785	172,129	133,567	170,949	(1,180)		
		Benefits Total				12,000	(1)153/		3 buildings @ SWTP & GWTP
02433523	55022	WT- Building Maintenance	12,000 30,000	12,000	4,352	12,000	12,000	0.070	SWTP clearwell cleaning
02433523 02433523		WT- Basin/Lagoon Cleaning WT- Equipment Maintenance	46,000	45,000	38,035	45,000	-		Repair pumps & blowers; replacement parts; chemical tubing; \$15k for Clearwell/CRT/River intake cleaning and inspection Safe Drinking Water Act compliance; chloramine testing
00400500	55004	MAT Supplies Lab Equip	24,000	23,000	17,867	25,000	2,000	8.7%	reagents & field units; in-line instrumentation calibration
02433523 02433523	55055	WT- Supplies Lab Equip WT- Consulting	5,000	5,000	6,658	5,000	-	0.0%	Chloramine nitrification action plan assistance; PFOA assst
02433523	55270	WT- Software Equip/Contracted Services	5,000	10,000	8,693	10,000	-	0.0%	VT SCADA/telemetry support, hydraulic model H2O Map
02433523		WT- Licenses	1,200	1,200	-	1,200	•	0.0%	Treatment licenses exams/renewals \$50/ea
02433523		WT- Mobile Communication	3,600	2,600	499	2,600		0.0%	WTP Operations Supervisor cellphone and WTP lpad for SCADA
02433523		WT- Fire Alarm Communication	1	1	•	1,100		109900.0%	SWTP/GWTP fire alarms
02433523		WT- Safety Equipment	1,500	1,500	84	1,500		0.0%	Boots, gloves, hard hats, eye & hearing protection Per union contract, 3 emp
02433523		WT- Uniforms	2,400	1,500	742	1,500		0.0%	VT SCADA software maintenance service
02433523		WT- Software Services	7,000	10,000	670	10,000 3,000		0.0%	Annual NHDES fees/Reservoir & Pickpocket dams
02433523		WT- Dam Registrations	3,000	3,000	442	400			Skinner Springs in Stratham (Pickpocket Dam in Brentwood now tax exempt); Pan Am charges for Summer St
02433523	<u> </u>	WT-Property Taxes	360	360	143				Coliform bacteria, organic carbon, volatile & synthetic, quarterly PFOA/PFAS \$4,500; 30 Lead & Copper samples
02433523		WT- Lab testing WT- Chemicals	33,500 105,000	30,000 131,000	90,994	135,000	4,000	3.1%	11 chemicals including ammonium sulfate for chloramines & greensand filters; New regulations require the addtion of ferric chloride for arsenic precipitation.
02433523		WT- Natural Gas	23,000	19,000					
02433523		WT- Electricity	72,000	72,000				0.0%	Pumps, lights, etc Water Treatment Plant truck
02433523		WT- Fuel	1,860	1,860				0.0%	6 AT&T texting alarm services
02433523	55211	WT- Phone Lease Alarms	4,945 381,366	4,945 373,966	2,459 245,781				
	+	General Expenses Total							
		Water Treatment Total	813,514	822,395	604,978	846,557	24,162	2.9%	0

Town of E	xeter					-			
2022 BRC	Water	Fund Budget							
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Org	Object	Description	2020 Budget	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
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Debt Service 02471125		Water Tank SRF	201,558	208,314	208,314	215,297	6,983	2.40/	2028 Final payment
02471125		Water Line- Main & Lincoln Sts	120,000	120,000	120,000	120,000	6,983		2024 Final payment
02471125		Water Line Replacement- JH	153,700	151,050	151,050	<u>-</u>	(151,050)	100.0%	2021 Final payment
02471125		Portsmouth Ave Waterline	15,760	15,268	151,050	15,268	(151,050)		2023 Final payment
02471125		Lary Lane GWTP SRF	224,045	228,436	228,436	232,914	4,478		2036 Final payment
02471125		Lincoln Street Phase #2	9,593	9,593	9,593	9,593	- 4,476		2032 Final payment
02471125		Court Street Culvert	3,910	3.910	3,910	3.910	-		2027 Final payment
02471125		Washington Street	55,000	55,000	55,000	55,000			2028 Final payment
02471125	58035	Salem St. Utility Design & Engin	29,538	27,692	27,692	27,692	-		2024 Final payment
02471125		Surface Water Plant TTHM Treatment	84,000	88,241	88,241	88,241	•	0.0%	2034 Final payment
02471125		Groundwater Sources	01,000	109,000	109,000	105,000	(4,000)		2025 Final payment
02471125	00000	Salem St. Utility Improvements		100,000	100,000	141,078	141,078	(0)	2036 Final payment
0247 1120		Water Debt Service Principal Total	896,612	1,016,504	1,016,505	1,013,993	(2,511)	-0.2%	
		Traisi Bost Corrido Filitopal Total	000,012	1,010,004	1,010,000	1,010,000	(2,011)	0.270	
02472126	58524	Water Tank SRF	69,188	62,432	62,431	55,450	(6,982)	-11.2%	2028 Final payment
02472126		Water Line- Main & Lincoln Sts	30,600	24,480	24,480	18,360	(6,120)		2024 Final payment
02472126		Water Line Replacement- JH	9,143	4,532	4,532	0,000	(4,532)		2021 Final payment
02472126		Portsmouth Ave Waterline	3,267	2,450	2,451	1,634	(816)	-33.3%	2023 Final payment
02472126		Lary Lane GWTP SRF	87,587	83,196	83,196	78,719	(4,477)		2036 Final payment
02472126		Lincoln Street Phase #2	5,977	5,487	5,487	4,998	(489)	-8.9%	2032 Final payment
02472126		Court Street Culvert	1,554	1,354	1,354	1,155	(199)	-14.7%	2027 Final payment
02472126	58531	Washington Street	24,480	21,675	21,672	18,870	(2,805)		2028 Final payment
02472126		Salem St. Utility Design & Engin	7,593	5,414	5,414	4,002	(1,412)		2024 Final payment
02472126		Surface Water Plant TTHM Treatment	28,649	8,458	8,458	7,518	(940)		2034 Final payment
02472126	58538	Groundwater Sources	•	27,204	27,201	21,420	(5,784)	-21.3%	2025 Final payment
02472126		Salem St. Utility Improvements		·	-	96,902	96,902		
		Water Debt Service Interest Total	268,038	246,682	246,676	309,028	62,346	25.3%	
		Debt Service Total	1,164,650	1,263,186	1,263,181	1,323,021	59,835	4.7%	
	L								
Capital Outle			45.00	45.666		45.000			
02490027	55318	CO- Capital Outlay - Leases	17,031	15,329	-	15,329	-	0.0%	See separate lease schedule Ford Escape Hyb & 1/2 ton crew cab Hyb split 50/50 W/S; 3/4
02490027	67000	CO- Capital Outlay - Vehicle	40 050			70 000	70 000	[ton crew cab water only
02480027	37009	CO- Capital Outlay - Venicle	48,059			78,220	78,220		ton crew can water only
02490027	55261	Acquisition/Purchase	1	1	_	1	_	0.0%	
0240021	33301	rioquotaviri utottavo	<u>-</u>			· •	-	0.076	Filter/Clarifier Maint. \$340,000; LLW Rehab \$100,000;
02490027	57015	CO- Water System Capital	100,000	500,000	32,026	460,000	(40,000)	_8 004	Stadium Well Rehab/Repairs \$20,000
0270021	3,013	Capital Outlay Total	165,091	515,330	32,026	553,550	38,220	7.4%	Otabien Tren Nonawi Nopalis 920,000
	 		100,001	3 13,330	JZ,UZ0	555,550	30,220	7.470	
		Water Fund Total	2 552 705	4 054 404	2 046 440	4 240 470	495 005	4.6%	
-		Water Fund Total	3,552,795	4,054,184	2,916,440	4,240,178	185,995	4.6%	
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Town of E	xeter								
2022 BRC	Water	Fund Budget							
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Org	Object	Description	2020 Budget	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	%-	Explanation
		s/Borrowing							Circulation of the Course Fund company (1)
02500000		Public Works Garage Design		•		12,500	12,500		CIP P#1 Design (General Fund & Sewer Fund components) CIP P#87 Split 50/50 Water and Sewer Deferred by BRC
02500000		Replacement of car #51							CIP P#87 Split 50/50 Water and Sewer Deterred by BRC CIP P#25 Westside Drive Area Reconstruction (General Fund
		Westside Dr Area Reconst Design				192,038	192,038		& Sewer Fund components)
02500000		SEIU 1984 Collective Bargaining							SEIU 1984 CBA
		Salem St. Area Utility Replacements		2,500,000			(2,500,000)		
		Groundwater Source Development	200,000	1,000,000	47,324		(1,000,000)		
	1	Warrant Articles/Borrowing Total	200,000	3,500,000	47,324	204,538	(3,295,462)	-94.2%	
	 					444946	12 400 4671	-41.2%	
		Total Water Fund with WAR	3,752,795	7,554,184	2,963,764	4,444,716	(3,109,467)	-41.270	

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Town of	Exeter								
2022 BRO	C Sewe	er Fund Budget							
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)rg		Description	Buuget	Buaget	Actual	Buaget	(Decrease)	%- Unterence	Explanation
SEWER FU									
<u> kumimistra</u>	шоп								
13432031	51110	SA- Sal/Wages FT	211,725	222,420	169.881	235.798	13.378	6.0%	2 FT W/S Mgr & Asst Mgr Split 50/50, and GF allocations
13432031	51200	SA- Sal/Wages PT	3,145	3,104	2,412	861	(2,243)	-72.3%	GF allocation (HR Assistant move to FT)
3432031	51210	SA- Sal/Wages Temp	3,500	3,500	3,033	3,500	•		PT Seasonal Employee 50/50 W&S Split
		Salaries Total	218,370	229,024	175,326	240,159	11,135	4.9%	
3432031	52100	SA- Health Insurance	45,142	51,780	39,387	50,154	(1,626)	2 40/	Allocations from GF
3432031		SA- Dental Insurance	3,384	3,691	2.808	3,922	231		Allocations from GF
3432031		SA- Life Insurance	259	275	218	283	8		Allocations from GF
3432031		SA- LTD Insurance	520	532	399	556	24		Allocations from GF
3432031		SA- Health Insurance Buyout	2,828	2,214	1,661	2,186	(28)		Allocations from GF
13432031		SA- FICA	13,539	14,199	10,679	14,890	690		Based on wages: 6.2%
13432031		SA- Medicare	3,166	3,321	2,498	3,482	161		Based on wages: 1.45%
13432031 13432031		SA- Retirement Town SA- Workers Comp Insurance	23,650 4,729	27,526 5,234	21,146	33,153	5,627		Based on wages: 14.06% Primex
13432031	52000	Benefits Total	97,217	108,772	4,461 83,257	5,548 114,174	314 5,402	5.0%	
	-	Donomo Total	37,217	100,772	00,201	114,114	0,402	3.070	
									20% of general office supplies, copy costs, batteries; 50% of meter records maintenance; 50% supplies/maint. multi-
13432031		SA- Supplies	4,000	4,000	3,216	4,000	<u>-</u>		function plotter
13432031	55224	SA- Postage	2,000	2,000	1,447	2,000	-	0.0%	Postage allocation, IPP notices and MOR reports WW lagoon groundwater discharge permit; PFAS/PFOA;
13432031 13432031	55055	SA- Consulting Services SA- Fleet Insurance	12,000 662	32,000 728	21,474 729	12,000 765	(20,000)		trunk lines capacity evaluation \$20k in 2020
13432031		SA- Property Insurance	68,824	75,713	75,713	79,499	3,786		Primex
13432031		SA- Safety Equipment	55,524	70,710	130	70,400	0,700	0.070	DOL & OSHA standards, asbestos pipe, confined space equip. maint (moved to SC & ST)
13432031		SA-Insurance Reimbursed Repairs	1,000	1	- 100	1	-	0.0%	Damage repairs on insurance claims
13432031		SA- Legal Expense	5,000	5,000	5,722	7,500	2,500		Legal expenses related to EPA permit issues
13432031	55190	SA- Mobile Communications	800	800	160	800			20% Director, Town Engineer, Asst Engineer cellphones, 50% W/S Manager
3432031	55002	SA- Advertising	500	500	-	500	-	0.0%	Bid packages, requests for proposals
3432031		SA- Conf Rooms/Meals	2,640	1		3,000	2,999		Annual national conference
3432031	55091	SA- Education/Training	4,500	4,500	705	4,500	- 144 6		Wastewater treatment and collections training
		General Expenses Total	101,926	125,243	109,296	114,565	(10,678)	-8.5%	
		Administration Total	417,513	463,039	367,879	468,898	5,859	1.3%	
\$1112 <u> </u>									
3111ing 13432134	51110	SB- Sal/Wages FT	75,818	77,983	59,694	77,846	(427)	.0.20	14 ET Litilities Clock /50/50 epit M/S C) 8 CE Allegations
13432134	31110	GB- GBVVVages F I	13,618	11,963	58,084	11,040	(137)	-0.2%	1 FT Utilities Clerk (50/50 split W&S) & GF Allocations 1 PT Utilities Clerk 24 hrs/wk (from 16 hrs/wk PRYR) (50/50
13432134	51200	SB- Sal/Wages PT	11,765	12,154	4,301	12,493	339	2.8%	split W\$S)
3432134	51300	SB- Sal/Wages OT	306	306	36	-	(306)		Allocations from GF
3432134	51400	SB- Longevity Pay	375	375	281		(375)		Allocations from GF
		Salaries Total	88,264	90,818	64,312	90,339	(479)	-0.5%	

Town of Exeter				 -						
Variety Vari	Town of	Exeter								
Variety Vari	2022 BRO	Sewe	r Fund Budget							
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Page	vovembe	r 16, 2	UZ1, Version #2	 						
9432194 \$210 SB- Printal Insurance 1,026 1,026 1,027 1,028 1,02)rg	Object	Description			September		Budget vs. 2021 Budget \$ Increase/-	Budget vs. 2021 Budget	Explanation
542119 5-1010 5-1011 5-101 5-1				26.062	26.483	19 827	29.070	2.587	9.8%	Allocations from GF
1942 134 5210 135-Denis Insurance 120 131 101										
243-143									0.0%	Allocations from GF
1.000 1.00								2	1.5%	Allocations from GF
1.207 1.20							5,601	(30)		
10,257,134 22,200 Se. Petriernent Town 8,645 9,339 7,470 10,945 1,006 10,1% Based on wages: 14,00%							1,310		-0.5%	
1,102							10,945	1,006		
Benefits Total		52300	SB. Worker Comp Insurance				1,293			
1,234 1,235 1,234 3,750 1,234 3,750 - 0.0% pens, etc	13432134	52000				34,705	50,394	3,743	8.0%	
1,500 1,500 2,500 - 0,0% Postage for sewer bills 3,500 - 0,0% Postage for sewer bills 3,500 3,500 - 0,0% Allocation of setularial costs for GASB compliance \$500 - 0,0% Allocation of setularial costs for GASB compliance \$500 - 0,0% Allocation of setularial costs for GASB compliance \$500 - 0,0% Allocation of Setularial costs for GASB compliance \$500 - 0,0% Allocation of Setularial costs for GASB compliance \$500 - 0,0% Allocation of Setularial costs for GASB compliance \$500 - 0,0% Allocation of IT phone utilization - 0,350 - 0,50						1 234	3.750	-		pens, etc
3432134 55024 Str Postage 2,000 5,000		55200	SB- Supplies						0.0%	Postage for sewer bills
3332143 53025 SF- Consulting services 5,500 9,000 8,875 13,125 41,125 45,8% Financial Audit and Single Audit Fees for Melanson 13432134 55271 SF-								-	0.0%	Allocation of actuarial costs for GASB compliance \$500
3432134 55074 55-4001 Fees 342134 55273 58-Prono Utilization 4,200 4,253 2,766 4,500 238 5,65% 12,5% ellocation of IT phone utilization 3432134 55273 58-Prono Utilization 4,200 25 5 - 25 - 0,0% Sewel Loan Releases 3432134 55275 58-Prono Utilization 4,200 4,253 2,565 1,628 4,266 1,701 66.3% 12,5% ellocation of IT internet services (website) 3432134 55363 58-Prono Utilization 1,500 5,500 1,434 900 (1,450) 61.7% 12,5% ellocation of IT cost 3432134 55363 58-Prono Utilization 1,500 5,500 1,434 900 (1,450) 61.7% 12,5% ellocation of IT cost 3432134 55363 58-Prono Utilization 1,500 5,500 1,434 16,010 10,510 191.1% Munilink UB Software Maintenance & Munis Allocation 3432134 55308 58-Travel Relimbursement 1,500 - 1,826 550								4,125	45.8%	Financial Audit and Single Audit Fees for Melanson
352/13		55014	SB- Audit rees						5.6%	12.5% allocation of IT phone utilization
3432134 55346 3547 354		55213	SB- Phone Utilization						0.0%	Sewer Lien Releases
1,450 1,450 1,25% allocation of IT cost 1,25% allocation o		55450	SB- Registry of Deeds			1,628	4,266	1,701	66.3%	12.5% allocation of IT internet services (website)
19.500 19.15 19.		55105	SD- Internet Services	1,100		1,434	900	(1,450	-61.7%	12.5% allocation of IT cost
		55370	SR. Software Acreement	10.500		14,828	16,010			
Sewer Billing Total 176,328 167,922 131,302 189,149 21,227 12.6%		55270	SB- Travel Reimburgement				550			
Sewer Billing Total 176,328 167,922 131,302 189,149 21,227 12.6%					-		2,290			
Sewer Billing Total 176,328 167,922 131,302 189,149 21,227 12.6%	10402 104	3303			30,453	32,286	48,416	17,963	59.0%	
Sewer Billing Total 175,326 175,327 144,718 214,806 (921) -0.4% 8 FT spiit 50/50 WD/SC 3432532 51110 SC- Sal/Wages FT 210,258 215,727 144,718 214,806 (921) -0.4% 8 FT spiit 50/50 WD/SC 3432532 51300 SC- Sal/Wages OT 21,000 21,000 1,826 21,000 - 0.0% WD/SC/WWTP/PS (calls from dispatch or SCADA alarms)			Constant Experience (Constant						40.00	
SA32532 51110 SC- Sal/Wages FT 210,258 215,727 144,718 214,866 (927) 5.776			Sewer Billing Total	176,328	167,922	131,302	189,149	21,227	12.6%	
SA32532 51110 SC- Sal/Wages FT 210,258 215,727 144,718 214,866 (927) 5.776	ollection	 							J	O ET anii 50/50 WD/SC
Sc. Sal/Wages OT 21,000 21,000 1,826 21,000 - 0.0% WD/SC/WWTP/PS (calls from dispatch or SCADA alarms) Pay for after hours on-call status, \$140/week per union 1,82532 51310 Sc. Sal/Wages Stand-By 3,640 3,640 - 0.0% contract split 50/50 WD/SC 3,82532 51400 Sc. Longevity Pay 1,725 1,775 - 1,825 50 2.8% 8 FT per union contract split 50/50 WD/SC Salaries Total 236,623 242,142 149,344 241,271 (871) -0.4% 1.6% increase in the premium rate and a 1% decrease in 1.6% increase in the premium rate and a 1% decrease in 1.6% increase in the premium rate 1.6% increase in		51110	SC- Sal/Wages FT	210,258	215,727	144,718	214,806	(921) -0.4%	OF 1 Spiil 30/30 WD/30
13432532 51310 SC- Sal/Wages Stand-By 3,640 3,640 2,800 3,640 - 0.0% contract split 50/50 WD/SC 13432532 51400 SC- Longevity Pay 1,725 1,775 - 1,825 50 2.8% 8 FT per union contract split 50/50 WD/SC 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate and a 1% decrease in 1,6% increase in the premium rate 1,6% increase in		51300	SC- Sal/Wages OT	21,000	21,000	1,826	21,000		0.0%	WD/SC/WWTP/PS (calls from dispatch or SCADA alarms) Pay for after hours on-call status, \$140/week per union
3432532 51310 SC- SalvWages Stand-By 1,725 1,775 - 1,825 50 2.8% 8 FT per union contract split 50/50 WD/SC 3432532 51400 SC- Longevity Pay 1,725 1,775 - 1,825 50 2.8% 8 FT per union contract split 50/50 WD/SC 3432532 52100 SC- Health Insurance 68,863 78,918 50,791 80,179 1,262 1.6% employer contribution (effective 7/1/2022) 3432532 52100 SC- Health Insurance 4,036 4,715 3,066 4,893 178 3,8% 1.5% decrease in the premium rate 3432532 52100 SC- Dental Insurance 4,036 4,715 3,066 4,893 178 3,8% 1.5% decrease in the premium rate 3432532 52100 SC- Life Insurance 216 216 153 216 - 0.0% No change in the premium rate 3432532 52200 SC- FICA 14,671 15,013 9,026 14,959 (54) -0.4% Based on wages: 6.2% 3432532 52210 SC- Medicare 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 52200 SC- Retirement Town 26,431 30,626 17,942 33,923 3,297 10.8% Based on wages: 14.06% 3432532 52600 SC- Workers Comp Ins 8,787 9,725 8,290 10,308 583 6.0% Primex		1		2040	2 640	2 200	3 640		0.0%	contract split 50/50 WD/SC
Salaries Total Sala								50		8 FT per union contract split 50/50 WD/SC
1.6% increase in the premium rate and a 1% decrease in semployer contribution (effective 7/1/2022) 13432532 5210 SC-Health Insurance 4,036 4,715 3,066 4,893 178 3.8% 1.5% decrease in the premium rate 1.6% increase in the premium rate and a 1% decrease in semployer contribution (effective 7/1/2022) 1.6% increase in the premium rate and a 1% decrease in semployer contribution (effective 7/1/2022) 1.6% increase in the premium rate and a 1% decrease in semployer contribution (effective 7/1/2022) 1.6% increase in the premium rate and a 1% decrease in semployer contribution (effective 7/1/2022) 1.6% increase in the premium rate and a 1% decrease in semployer contribution (effective 7/1/2022) 1.6% increase in the premium rate and a 1% decrease in semployer contribution (effective 7/1/2022) 1.6% increase in the premium rate and a 1% decrease in semployer contribution (effective 7/1/2022) 1.6% increase in the premium rate and a 1% decrease in semployer contribution (effective 7/1/2022) 1.6% increase in the premium rate and a 1% decrease in semployer contribution (effective 7/1/2022) 1.6% increase in the premium rate and a 1% decrease in semployer contribution (effective 7/1/2022) 1.6% increase in the premium rate and a 1% decrease in semployer contribution (effective 7/1/2022) 1.6% increase in the premium rate and a 1% decrease in the premium rate and a	13432532	51400								
13432532 52100 SC-Health Insurance 68,863 78,918 50,791 80,179 1,262 1.6% employer contribution (effective 7/1/2022) 13432532 52110 SC- Dental Insurance 4,036 4,715 3,066 4,893 178 3.8% 1.5% decrease in the premium rate 13432532 52120 SC- Life Insurance 216 216 153 216 - 0.0% No change in the premium rate 13432532 52200 SC- FICA 14,671 15,013 9,026 14,959 (54) -0.4% Based on wages: 6.2% 13432532 52210 SC- Medicare 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 13432532 52300 SC- Retirement Town 26,431 30,626 17,942 33,923 3,297 10.8% Based on wages: 14.06% 13432532 52600 SC- Workers Comp Ins 8,787 9,725 8,290 10,308 583 6.0% Primex 13432532 5,2600 SC- Workers Comp Ins 8,787 9,725 8,290 10,308 5,833 3,76% 13432532 5,2600 SC- Workers Comp Ins 8,787 9,725 8,290 10,308 5,833 3,76% 1,			Salaries Total	230,023	242,142	145,544	211,211	1		
3432532 5210 SC- Pental Insurance 4,036 4,715 3,066 4,893 178 3.8% 1.5% decrease in the premium rate 3432532 5210 SC- Dental Insurance 216 216 153 216 - 0.0% No change in the premium rate 3432532 5210 SC- FicA 14,671 15,013 9,026 14,959 (54) -0.4% Based on wages: 6.2% 3432532 5220 SC- FicA 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 5230 SC- Retirement Town 26,431 30,626 17,942 33,923 3,297 10.8% Based on wages: 14.06% 3432532 5260 SC- Workers Comp Ins 8,787 9,725 8,290 10,308 583 6.0% Primex 3432532 5260 SC- Workers Comp Ins 8,787 9,725 8,290 10,308 583 3,76% 3432532 5260 SC- Workers Comp Ins 8,787 9,725 8,290 10,308 583 3,76% 3432532 5260 SC- Workers Comp Ins 8,787 9,725 8,290 10,308 5,83 3,76% 3432532 5,920 5,920 5,920 5,920 5,920 3,76% 3432532 5,920 5,920 5,920 5,920 5,920 5,920 3,76% 3432532 5,920		-	00 11 - 111 12	60 863	78 918	50.791	80.179	1,262	1.6%	employer contribution (effective 7/1/2022)
3432532 52110 SC- Definit Insurance 216 216 153 216 - 0.0% No change in the premium rate 3432532 52120 SC- Life Insurance 216 153 216 - 0.0% No change in the premium rate 3432532 5220 SC- FICA 14,671 15,013 9,026 14,959 (54) -0.4% Based on wages: 6.2%									3.8%	1.5% decrease in the premium rate
3432532 5210 SC- Elle Insurance 14,671 15,013 9,026 14,959 (54) -0.4% Based on wages: 6.2% 3432532 52210 SC- FICA 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 52210 SC- Retirement Town 26,431 30,626 17,942 33,923 3,297 10.8% Based on wages: 14.06% 3432532 52300 SC- Retirement Town 26,431 30,626 17,942 33,923 3,297 10.8% Based on wages: 14.06% 3432532 52600 SC- Workers Comp Ins 8,787 9,725 8,290 10,308 583 6,0% Primex 3432532 52600 SC- Workers Comp Ins 8,787 9,725 8,290 10,308 583 3,7% 3432532 52600 SC- Workers Comp Ins 8,787 9,725 4,7376 5,783 3,7%								•	0.0%	No change in the premium rate
3432532 52200 SC- Medicare 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 52210 SC- Medicare 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 52210 SC- Medicare 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 52210 SC- Medicare 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 52210 SC- Medicare 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 52210 SC- Medicare 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 52210 SC- Medicare 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 52210 SC- Medicare 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 52210 SC- Medicare 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 52210 SC- Medicare 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 52210 SC- Medicare 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 52210 SC- Medicare 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 52210 SC- Medicare 3,431 3,511 2,110 3,498 (13) -0.4% Based on wages: 1.45% 3432532 52210 SC- Medicare 3,431 3,511 3,5								(54	-0.4%	Based on wages: 6.2%
3432532 52210 SC- Niedicale 30,626 17,942 33,923 3,297 10.8% Based on wages: 14.06% 3432532 52300 SC- Retirement Town 26,431 30,626 17,942 33,923 3,297 10.8% Based on wages: 14.06% 10,308 583 6.0% Primex 13432532 52600 SC- Workers Comp Ins 8,787 9,725 8,290 10,308 583 6.0% Primex 3,764 3,764 3,765 3,764 3,765 3,764 3,765 3								(13	-0.4%	
3432532 52600 SC- Workers Comp Ins 8,787 9,725 8,290 10,308 583 6.0% Primex								3,297	10.8%	
10402002 32000 00********************************										
	15432332	3200	Benefits Total			91,378	147,976	5,253	3.7%	6

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2022 BRO	Sewer Fund Budget							
	r 16, 2021, Version #2							
)rg	Object Description	2020 Budget	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
13432532	EEO22 CC Puilding Maintenance	40,000	40.000	7.400	40.000			
13432532	55022 SC- Building Maintenance 55105 SC- Equipment Maintenance	10,000 5,000	10,000 5,000	7,126 2,436	10,000 5,000	•		10 pumping stations consumables; repairs; cutting heads
15452552	03103 30- Equipment Maintenance	3,000	3,000	2,430	5,000		0.0%	Sewer trench paving; compaction test requirements, service
13432532	55252 SC- Road Repairs	5,000	5,000	830	5,000	_	0.0%	repairs at mains
							0.0 ,0	Maintenance, catch basin & sump pump removal, smoke &
13432532	55153 SC- I/I Abatement	20,000	20,000	-	20,000	-	0.0%	dye testing
13432532	55369 SC- Pipe Relining	40,000	40,000	-	40,000	•		Relining vitrified clay, RCP
13432532	55319 SC- Vehicle Maintenance	10,000	9,000	10,341	10,000	1,000	11.1%	10 vehicles, 3 trailers, split 50/50 with water dist
								Transport of gravel, sand, etc. to Waste Management from
13432532	55140 SC- Grit Removal	2,500	2,500	2,148	2,750	250	10.0%	WWTP
13432532	EEEA2 SC CSO Monitoring	13.500	13,500	9.000	12 500	_	0.00/	Maintenance fee for Combined Sewer Overflow (CSO) \$
13432532	55543 SC- CSO Monitoring 55179 SC- Manhole Maintenance	69,600	69,600	7,237	13,500 69,600	-		13.5K for monitoring Manholes, piping & service repairs
10402002	33179 30- Martinole Marintenance	09,000	05,000	1,231	09,000	<u>-</u>	0.076	Maintain 22 sewer pumps; wear rings, impellers, shaft
13432532	55236 SC- Pump & Control Maintenance	49,450	49,450	24,539	49,450		0.0%	couplings, seals
	SOLO O TAMP O COMO MAMONANO	10,100	10,100	21,000	10,100		0.070	19 certifications for 16 individuals in sewer collection; 1/2
13432532	55173 SC- Licenses	1,000	1,000	70	850	(150)	-15.0%	master electrician (due in Nov)
13432532	55190 SC- Mobile Communications	1,450	1,600	1,188	1,600	-		4 MiFi's (50%)
13432532	55003 SC- Drug/Alcohol Testing	800	500	173	500	-	0.0%	Contract w/Fleet Screen & Convenient MD; USDOT required random testing for all CDL holders & screening new hires
13432532	55545 SC- Fire Alarm Communication	1	1	-	1,500	1,499	149900.0%	Main Pump Station fire alarm
								PPE & tools for new asbestos pipe OSHA standards,
13432532	55257 SC- Safety Equipment	2,250	2,500	2,153	2,750	250		confined space equip. maint.
13432532	55314 SC- Uniforms	2,145	2,145	1,328	2,145	<u> </u>	0.0%	7 split 50/50 WD/SC
								Software revisions/maintenance; handheld and software
13432532	55136 SC- GIS Software	4,500	7,500	5,875	9,000	1,500	20.0%	agreement with TiSales; new asset mngt modules Software annual maintenance: I/O cards
3432532 3432532	55260 SC- SCADA Software 55301 SC- Tools	3,000 2,500	3,000 2,500	916	3,000 2,500	•		Sewer augers, CCTV parts
13432532	55194 SC- Natural Gas	11,150	11,150	5,526	11,150	-		Heat & ganerator fuel
10402002	33134 SC- Natural Gas	11,130	11,130	2,020	11,130	<u>-</u>	0.076	i leat & gollerator luci
13432532	55092 SC- Electricity	82,000	82,000	58,012	82,000	_	0.0%	Heat, lights, pumps, etc. (new power for MPS grinder pump)
		32,000	02,000	33,0.2	32,000		0.070	Diesel, propane, gasoline for vehicles, equipment and
13432532	55128 SC- Fuel	9,300	9,300	8,032	9,300	-	0.0%	pumping stations
	General Expenses Total	345,146	347,246	146,930	351,595	4,349	1.3%	
	Collection Total	708,202	732,111	387,652	740,841	8,731	1.2%	
<u>reatment</u> 13432633	51110 ST- Sal/Wages FT	255,439	269,641	209,020	280,426	10,785	4 no/	5 FT: 3 Operators, 1 Sr Operator, 1 Chief Operator FY (8 Mos in 2021)
13432633	51300 ST- Sal/Wages OT	19,000	19,000	16,583	19,000	- 10,703		average OT rate = \$36.95/hr, 514 hours
13432633	51310 ST- Sal/Wages Stand-By	7,280	7,280	5,600	7,280	-		After hours on-call status, \$140/wk per union contract
13432633	51350 ST- Sal/Wages Storm Related FEMA	1	1	•	1	•		Expenses related to declared emergencies
3432633	51400 ST- Longevity Pay	700	750	-	800	50	6.7%	1 FT per union contract
	Salaries Total	282,420	296,672	231,203	307,507	10,835	3.7%	

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Town of E	Exeter								
2022 BRC	Sewe	r Fund Budget							
Novembe	r 16. 20	021, Version #2							
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200	Object	Description	2020 Budget	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
)rg	Object	Description							1.6% increase in the premium rate and a 1% decrease in
			400 404	405.045	90,352	127,489	1,644	1.3%	employer contribution (effective 7/1/2022)
13432633		ST- Health Insurance	122,421 8,650	125,845 7,800	5,954	8,520	720	9.2%	1.5% decrease in the premium rate
13432633		ST- Dental Insurance ST- Life Insurance	270	270	216	270	•		No change in the premium rate
13432633 13432633		ST- FICA	17,510	18,394	13,227	19,065	672		Based on wages: 6.2%
13432633		ST- Medicare	4,095	4,302	3,094	4,459			Based on wages: 1.45%
13432633	52300	ST- Retirement Town	31,546	37,494	28,190	43,235	5,741	15.3%	Based on wages: 14.06%
13432633		ST- Workers Comp Insurance	8,787	9,727	8,292	10,311	584		Primex
		Benefits Total	193,279	203,831	149,325	213,350	9,518	4.7%	
								 	3 high exposure buildings; 6 new buildings & 4 large process
			10,500	10,500	20,583	10,500		0.0%	tanks
13432633	55022	ST- Building Maintenance	10,300	10,300	20,500	10,000			Chem feed pumps, flow meters, motorized valves, aerators; new centrifuges (2), RAS/WAS pumps (6), UV Bulbs & Ballasts; DO, ORP & TN probes replacement; Atlas Copco
13432633	55105	ST- Equipment Maintenance	50,000	75,000	38,116	97,500		30.0%	(\$5k); Solarbee circulator maint contract (\$17,680)
13432633		ST- Weed Control	3,000	4,500	2,206	4,500			Invasive species control in lagoons from 2x to 3x/yr
13432633		ST- Outfall Dredging	6,500	6,500	• .	1	(6,499)	-100.0%	biennial Inspection & cleaning if needed 5 significant industrial permits with monitoring
13432633	55154	ST- Industrial Pre-treat	15,000	12,000	2,782	12,000	<u> </u>	0.076	5 significant industrial permits was morntoning
13432633	55220	ST- Pond/Lagoon Maintenance	2,500	2,500	150	2,000	(500)	-20.0%	Inter-lagoon sluice gates/piping, wires, etc. Required training for licensing; professional development;
13432633	55173	ST- Licenses	1,200	1,200	625	1,000	(200)	-16.7%	master electrician 15 hr training
13432633	55190	ST- Mobile Communications	3,000	3,000	987	3,000	-	0.0%	WWTP operators' 1 MiFi for SCADA backup
13432633		ST- Alarm Communications	1	1	-	7,500	7,499	749900.0%	WWTF fire alarms and SCADA alarms, 7 @ \$1500/building
			500	500	83	500		0.0%	Contract w/Fleet Screen & Convenient MD; USDOT required random testing for all CDL holders & screening new hires
13432633	55003	ST- Drug/Alcohol Testing	500	500		300	 	0.070	PPE, gas monitors, Tyvek suits, gloves, confined space
10.400000		ST. Safah Environat	2,500	3,500	921	3,500	-	0.0%	equip. maint.
13432633		ST- Safety Equipment ST- Uniforms	3,375	3,375	1,642	3,375			uniforms for 5 operators
13432633		ST- SCADA Software/Hardware	5,000	5,000	2,662	5,000		0.0%	Software revisions/annual maintenance
						1,500		0.0%	Annual NHDES dam fees for WWTP and Clemson Pond lagoons
13432633	55072	ST- Dam Registration	1,500	1,500	-				CSO testing, NPDES nitrogen testing, EPA effluent testing, groundwater monitor report, Great Bay & river monitoring from \$18k to \$75k & TN annual report
13432633		ST- Lab Testing	60,000	46,000	43,619	105,000		128.3%	polymer, magnesium hydroxide & supplemental carbon
3432633	55034	ST- Chemicals	100,000	100,000	56,638	100,000			Biweekly centrifuge solids generation & weekly disposal at
13432633	55373	ST- Solids Handling	336,000	280,000	180,458	280,000			Tumkey
13432633		ST- Natural Gas	22,000	20,000	11,461			0.0%	Building heat Aerators, lights, recirc. & chem feed pumps
13432633		ST- Electricity	312,000	250,000					Aerators, lights, recirc. & chem feed pumps 2 vehicles
13432633		ST- Fuel	4,200	3,600	2,600				Hydrogen sulfide monitoring
13432633	55131	ST- Gas Monitoring	1,000	1,000	511,663	910,576			
	_	General Expenses Total	939,776	829,676	311,003	310,370	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5.5%	
		Sewer Treatment Total	1,415,476	1,330,179	892,191	1,431,433	101,253	7.6%	

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Town of	Exeter								
2022 BRO	C Sewe	r Fund Budget							
		021, Version #2							
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							2022 BRC		
							Budget vs. 2021	2022 BRC	
			İ		2021		Budget \$	Budget vs.	
			2020	2021	September	2022 BRC	Increase/-	2021 Budget	
)rg	Object	Description	Budget	Budget	Actual	Budget	(Decrease)	%- Difference	Explanation
ebt Service		Coursel in Declaration	404 500	00.750	00.750		(00.750)	400.00/	0004 First
3471135	58020	Sewer Line Replacement	101,500	99,750	99,750	400,000	(99,750)		2021 Final payment
13471135 13471135		Jady Hill Phase II Portsmouth Av Sewerline	130,000 79,732	130,000	130,000	130,000	<u> </u>		2032 Final payment
13471135		Sewerine Lincoln & Main Sts	20,000	79,732 15,000	79,732 15,000	79,732	•		2023 Final payment
13471135		Lincoln Street Ph#2	53,219	53,219	53,219	15,000 53,219	-		2024 Final payment 2032 Final payment
13471135		Salem St. Utility Design & Engin	28,554	26,769	26,769	26,769	-		2024 Final payment
13471135		Wastewater Treatment Plant	2,666,533	2,642,940	20,705	2,666,533	23,593		2039 Final payment STATE ESTIMATE dated 12/4/2020
13471135		SWTP Lagoon Sludge Removal	2,000,000	2,072,570		143,650	143,650		2036 Final payment
13471135		Salem St. Utility Improvements	-			89,726	89,726		2036 Final payment
.047 . 100		Sewer Debt Service Principal Total	3,079,538	3,047,410	404,471	3,204,629	157,218	5.2%	
					10.,	0,20 1,020	.0.,2.0	0.270	
3472136	58511	Sewer Line Replacement	6,038	2.993	2,993	•	(2,993)	-100.0%	2021 Final payment
13472136	58520	Jady Hill Phase II	61,150	55,950	55,950	50,750	(5,200)		2032 Final payment
13472136		Portsmouth Ave Sewerlins	17,063	12,797	12,797	8,531	(4,266)	-33.3%	2023 Final payment
13472136	58503	Sewerline Lincoln & Main Sts	4,080	3,060	3,060	2,295	(765)	-25.0%	2024 Final payment
13472136		Lincoln Street Ph#2	33,156	30,441	30,441	27,727	(2,714)		2032 Final payment
13472136		Salem St. Utility Design & Engin	7,340	5,233	5,233	3,868	(1,365)		2024 Final payment
3472136		Wastewater Treatment Plant	1,640,631	948,897		908,621	(42,276)	-4.5%	2039 Final payment STATE ESTIMATE dated 12/4/2020
13472136		SWTP Lagoon Sludge Removal				100,890	100,890		2036 Final payment
13472136		Salem St. Utility Improvements				61,630	61,630		2036 Final payment
		Sewer Debt Service Interest Total	1,769,458	1,059,371	110,474	1,162,311	102,940	9.7%	
							200 470		
		Debt Service Total	4,848,995	4,106,782	514,945	4,366,940	260,158	6.3%	
Non-14-1 Out									
2apital Out 13490237		CO- Capital Outlay - Leases	17,030	15.329		15,329		0.00/	See separate Lease schedule
13490237		CO- Capital Outlay - Leases CO- Capital Outlay - Land	17,030	15,329		15,329	•	0.076	See separate cease scriedule
13490237		Acquisition/Purchase		4	_		(1)	-100.0%	
10430207	55561	Acquisition brenese					\''	-100.076	complete coating application to WWTF UV basin walls and
13490237	57017	CO- Capital Outlay- WWTP	30,000	200,000	13,481	200,000	_	0.0%	flume wall \$192k
13490237		CO- Capital Outlay - Vehicle	73,060	-	10,701	25.626	25,626	3.070	Ford Escape Hyb & 1/2 T crew cab Hyb split 50/50 W/S
3490237		CO- Lagoon Sludge Removal	70,000	1		20,020	(1)	-100.0%	
		Capital Outlay Total	120,091	215,331	13,481	240,955	25,624	11.9%	
		ns from Reserves							
13490363	55382	Approp from Reserves- Solar Array			65,000		-		Revolution Energy, LLC (located at 13 Newfields Rd)
		Sewer Appropriations from		-					
		Reserves Total	-	-	65,000	-			
		Sewer Fund Total	7,686,605	7,015,364	2,372,449	7,438,216	422,852	6.0%	

Town of	Eveter								
		l							
2022 BRO	C Sewe	r Fund Budget							
Novembe	er 16, 2	021, Version #2							
Org		Description	2020 Budget	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
<u> </u>									
Varrant Ar	ticles/Bo	prrowing							Old City of the Art of
		Westside Dr. Reconstruction Design	100,000			69,338	69,338		CIP P#25 Westside Drive Area Reconstruction (General Fund & Water Fund components)
13500000	59102	Public Works Garage Design		-		12,500	12,500		CIP P#1 Design (General Fund & Water Fund components)
3500000		DPW Replacement of car #51							CIP P#87 Split 50/50 Water and Sewer Deferred by BRC
13500000	İ	SEIU 1984 Collective Bargaining					-		SEIU 1984 CBA
		Squamscott River Sewer Siphons	1,600,000						
		Folsom Street Pump Station Rehabilitation	150,000						
	-	T CHADINESCOTT	100,000	-					CIP #19 Sewer drain lines replacement (General & Water
		Salem St. Area Utility Replacements		1,590,000			(1,590,000)		Fund components)
	 	Lagoon Sludge Removal		2,600,000			(2,600,000)	-100.0%	
	 	Court Street Pump Station Design				•	•		CIP P#29 Deferred by BRC
	+	Sewer Capacity Rehabilitation				200,000	200,000	L	CIP P#30 Complete Design work
		Webster Ave Pump Station				5,700,000	5,700,000		CIP P#34 A portion of this project may be eligible for Congressional Direct Spending
	†	Warrant Articles/Borrowing Total	1,750,000	4,190,000	-	5,981,838	1,791,838	42.8%	
			9,436,605	11,205,364	2,372,449	13,420,054	2,214,690	19.8%	
	1	Total Sewer Fund with WAR	5,430,003	11,200,004					

Town of E										
2022 BRC	Genera	al Fund Budget								
November	r 16, 20	21, Version #2								
Org GENERAL F		Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
General Gov			-							
General Go	Verimien									
Select Boar										
01413010		SB- Sal/Wages Elected	16,000	16,100	16,000	12,000	16,000	-		\$3K each 4-Select Person, \$4K for 1- Chair Person
		Salaries Total	16,000	16,100	16,000	12,000	16,000	-	0.0%	
04440040	F0400	OD 18 lander	ore	40	255		040	(45)	47.00	
01413010 01413010		SB- Life Insurance SB- FICA	255 992	42 998	992	744	210 992	(45)		Based on wages: 6.2%
01413010		SB- Medicare	232	234	232	174	232	•		Based on wages: 6.2%
01413010	52210	Benefits Total	1,479	1,274	1,479	918	1,434	(45)		
				1,214		310		(43)		
01413010		SB- Consulting Services	1,000	-	100		100			Expenses related to tax deeded properties, other services
01413010		SB- Conf/Room/Meals	500	-	100	-	100	•		NHMA seminars, mileage reimbursement
01413010		SB- Equipment Purchase	1	•	1	-	11_	•		Placeholder for equipment needs
01413010	55267	SB-Signs	1	59	1	-	1	<u> </u>	0.0%	Sign for the Town Office Proclamations, recognitions, special events for committees,
01413010	55070	SB- Special Expense	4,000	4,358	3,000	1,390	3,000		0.00	E911 Committee activities, memberships
01413010	002/3	General Expenses Total	5,502	4,356	3,000	1,390	3,000		0.0%	
i	-				····	1,350	3,202			
		Select Board Total	22,981	21,791	20,681	14,308	20,636	(45)	-0.2%	V
Town Mana										
01413011	51110	TM- Sal/Wages FT	172,832	172,588	177,332	146,673	182,270	4,938	2.8%	2 FT: Town Mgr and Executive Assistant
04440044	E4000	TM C-IMI DT	7.500	7.400	7 500	4.700	7 500		0.00/	2 PT: Recording secretaries @ \$15 per hour (SB/BRC/Rec
01413011	51200	TM- Sal/Wages PT Salaries Total	7,500 180,332	7,196 179,784	7,500 184.832	4,766 151,439	7,500 189,770	4,938	2.7%	Advisory meetings), Vacation repl for Ex Asst
		Salaries Total	100,332	1/9,/04	104,032	151,438	109,770	4,930	2.170	
-										1.6% Increase in the premium rate and a 1% decrease in
01413011	52100	TM- Health Insurance	51,646	51,646	52,940	39,703	53,785	845	1.6%	employer contribution (effective 7/1/2022)
01413011		TM- Dental Insurance	3,800	3,800	3,800	2.850	3,743	(57)		1.5% decrease in the premium rate
01413011	52120	TM- Life Insurance	162	162	216	135	216	•	0.0%	No change in the premium rate
01413011		TM- LTD Insurance	1,148	1,148	1,178	68	1,210	32		No change in the premium rate
01413011		TM- FICA	11,181	10,592	11,460	8,953	11,766	306	2.7%	Based on wages: 6.2%
01413011		TM- Medicare	2,615	2,478	2,680	2,094	2,752	72	2.7%	Based on wages: 1.45%
01413011	52300	TM- Retirement Town	19,305	19,278	22,383	17,768	25,627	3,244		Based on wages: 14.06%
		Benefits Total	89,857	89,104	94,657	71,571	99,099	4,442	4.7%	<u>L</u>

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Town of E										
2022 BRC	Genera	al Fund Budget						l		
Novembe	r 16, 20	21, Version #2								
			2020	2020	2021	2021 September	2022 BRC	2022 BRC Budget vs. 2021 Budget \$ Increase/-	2022 BRC Budget vs. 2021 Budget %-	
Org	Object	Description	Budget	Actual	Budget	Actual	Budget	(Decrease)	Difference	Explanation
04447044	CEOEO	TM- Conf/Room/Meals	0.000		400		4.000	000		10000 000000000000000000000000000000000
01413011 01413011		TM- Contract Services	2,000	90	100		1,000	900		ICMA/MMANH/Primex conference, seminars
01413011		TM- Dues	16,000	15,996	6,500 16,000	16,032	16,500	(6,500) 500		Docusign software/function NHMA (townwide), ICMA (TM), MMANH (TM) annual dues
01413011		TM- Education/Training	500	15,550	300	80	300	- 500	0.1%	ICMA/MMANH/Primex conference, seminars
01413011		TM- Equipment Purchase	300		300		300		0.0%	Small equipment (file cabinet, other)
01413011		TM- Fuel	1		1		300	(1)	-100.0%	Unreimbursed fuel expense
01413011		TM- Legal/Public Notices	500	536	500	287	400	(100)	-20.0%	Budget/bond notices public hearings CDBG hearings
			+				,,,,	(100)	20.070	Budget/bond notices, public hearings, CDBG hearings Pitney Bowes Postage & Foking Machines (2021 3 pmts -
01413011	55198	TM - Office Equipment Leases	10,000	10,743	11,250	7.695	12.700	1,450		2022 4 qtrly pmts); Canon printer \$253.87/mo 1 1/2 yrs left on lease; Great America Brother printers \$269.40/mo (TM only) 2 1/2 yrs left on lease
01413011		TM- Supplies	3,600	4,018	3,600	1,682	3,000	(600)	-16.7%	Supplies for town offices (paper, etc.)
				.,		.,	_,	.,2		Phone reimbursement (TM, EA- 50/50 split with Welfare)
01413011	55212	TM - Phone Reimbursement	1,380	1,480	1,380	1,455	1,380	-	0.0%	*2021 Interim TM \$411.10.
										TM office postage needs (Reserve moved to GG); postage
01413011		TM- Postage	150	376	300	121	300	-		rates have increased
01413011		TM- Reference Material	200	-	150	-	100	(50)		NHMA, ICMA publications
01413011		TM- Subscriptions	260	117	260	109	200	(60)	-23.1%	Exeter News-Letter, Google Storage
01413011		TM- Town Report Expense	2,400	2,346	2,400	2,332	2,400	-		Printing of annual Town Report (Select Print Solutions)
01413011	55308	TM- Travel Reimbursement	500	126	300	20	700	400		Mileage reimbursement for TM/EA
<u> </u>		General Expenses Total	39,791	35,829	43,341	29,813	39,280	(4,061)	-9.4%	
04442044	55998	TM Due form Water Fund	(20.764)	(20.704)	(22.027)	(05.445)	/2E 000\	(4.470)	0.50/	40 FW weeks find
01413011 01413011		TM- Due from Water Fund TM- Due from Sewer Fund	(32,764)	(32,764)	(33,927)	(25,445) (25,445)	(35,099)	(1,172)		12.5% water fund 12.5% sewer fund
01413011	20333	Due from Water/Sewer Funds	(65,529)	(32,764)	(33,927) (67,854)	(50,890)	(35,099)	(1,172)	3.5%	
		Due ironi water/sewer Funds	(05,529)	(03,320)	(67,634)	(50,650)	(70, 199)	(2,345)	3.576	
		Town Manager Total	244,451	239,189	254,976	201,933	257,950	2,974	1.2%	V
Human Res 01415515		HR- Sal/Wages FT	72,742	73.846	74,950	62,101	123,385	48,435	64 6%	2 FT: Asst Town Manager/HR Director; HR Assistant (9 Months)
01415515		HR- SalWages PT	31,451	7,285	31,165	16,795	8,610	(22,555)		1 PT: Human Resource Assistant (29 hr/wk) (3 Months)
-	0.200	Salaries Total	104,193	81,131	106,115	78,896	131,995	25,880	24.4%	
			10.11.00	5.,,	100,110		.0.,000	20,000		
	50400			10.100						1.6% increase in the premium rate and 1% decrease in employer contribution (effective 7/1/2022); Dept reorganization due to retirement; Includes 8 Months for FT
01415515	52100	HR- Health Insurance	19,128	19,128	19,610	9,803	17,928	(1,682)	-8.6%	HR Assistant
01415515	52110	HR- Dental Insurance	1,050	1,050	1,050	842	3,119	2,069	197.0%	1.5% decrease in the premium rate; Dept reorganization due to retirement; Includes 8 Months for FT HR Assistant No change in the premium rate; Dept reorganization due to
01415515	52120	HR- Life Insurance	108	108	108	76	144	36	33.3%	retirement; Includes 8 Months for FT HR Assistant
01415515		HR- LTD Insurance	684	684	705	23	821	116		No change in the premium rate
01415515	52200	HR- FICA	7,817	4,767	7,044	5,594	8,184	1,140	16.2%	Based on wages: 6.2%
01415515		HR- Medicare	1,828	1,115	1,647	1,112	1,914	267	16.2%	Based on wages: 1.45%
01415515	52300	HR- Retirement Town	10,570	8,114	9,460	8,590	17,348	7,888	83.4%	Based on wages: 14.06%
	-	Benefits Total	41,186	34,965	39,625	26,040	49,458	9,833	24.8%	

Town of E	Eveter			Ī	-			i		
		l Fund Budget						-	-	
		al Fund Budget	 							
Novembe	r 16, 20	21, Version #2								
	1							2022 BRC	2022 BRC	
								Budget vs.	Budget vs.	
						2021		2021 Budget		
			2020	2020	2021	September	2022 BRC	\$ Increase/-	Budget %-	
Org	Object	Description	Budget	Actual	Budget	Actual	Budget	(Decrease)		Explanation
								1		
01415515	55050	HR- Conf Rooms/Meals	1,320	•	475	•	1,320	845	177.9%	Director - IPMA-HR, NHMA & Primex
01415515		HR- Consulting Services	1	-	1	-	1		0.0%	
01415515	55088	HR- Dues	504	390	547	438	561	14	2.6%	SHRM(Director \$219), IPMA-HR-2 @\$156, Anhpehra 2@\$1
	1									Finance \$4,000 (\$800 to W&S) for new Munis upgrade,
										NHMA conference, \$150, IPMA-HR Conference, \$ 700,
	1			1						Sheehan Phinney Annual Labor Employment Review, \$25
]	ì	and HR online training, \$800
01415515	55091	HR- Education/Training	4,260	-	2,285	49	4,875	2,590	113.3%	_ ·
01415515		HR- Employee Relations	1,500	473	1,500	740	1,500	-		Benefits Fair, employee service and recognition
01415515		HR- Employee Notices	1,500	-	1,500	56	1,500	-	0.0%	Posting of open job positons
01415515	55106	HR- Office Equipment Purchase	200	-	-		350	350		Desk top scanner for HR Assistant
04445545	55400	HD 44-1-1-0		250	200	004	roc	000	00.50	Cell Phone Plan HR Director (\$48.75 per month-town phone
01415515	55190	HR-Mobile Communications	360	360	360	231	585	225	62.5%	and plan) Office supplies update filling system and address records
01415515	55200	HR- Office Supplies	775	1,140	775	203	775	_	0.0%	retention issues
01415515		HR- Postage		1,170	,,,	2	350	350	0.0%	Estimated mailings to all employees 3 times a year
01415515		HR- Pre-Employment Screening	600	298	600	617	600	-	0.0%	Pre-employment expenses
01415515		HR- Reference Materials	400	28	400	-	100	(300)		Department Required Posters
										E-Fax secure HIPPA compliant faxing system - monthly
01415515		HR Software Agreement/Contract					180	180		subscription
01415515		HR- Travel Reimbursement	1,135	-	200		100	(100)		Mileage, Tolls, Parking
01415515	553/1	HR- Wage Reclassifications General Expenses Total	21,890 34,445	2,689	7,500 16,143	2,335	15,000 27,797	7,500 11,654	72.2%	Wage adjustments/classifications (Currently 4 requests)
	 	General Expenses Total	34,440	2,009	10,143	2,333	21,131	11,054	12.270	
01415515	55998	HR- Due from Water Fund	(14,538)	(14,538)	(14,574)	(10,847)	(18,145)	(3,571)	24.5%	10% to water fund
01415515		HR- Due from Sewer Fund	(14,538)	(14,538)	(14,574)	(10,847)	(18,145)			10% to sewer fund
		Due from Water/Sewer Funds	(29,076)	(29,076)	(29,148)	(21,694)	(36,291)			
		Human Resources Total	150,748	89,709	132,735	85,577	172,959	40,224	30.3%	V
Tennanaria	<u> </u>									
Transporta	lon		 							Request from COAST bus service with \$ 16.77K to come
01419919	55040	GG - Transportation	1 1		1	_	1	_	0.0%	from Transportation Fund 05
	- 55515	Transportation Total	1	-	<u>_</u>	-	1	-	0.0%	
Legal										
								l		Professional legal services for Mitchell Municipal Group
01415320	55170	GG- Legal Expense	80,000	102,959	80,000	56,334	80,000	-		and other legal advisors
		Legal Total	80,000	102,959	80,000	56,334	80,000	·	0.0%	V
Information	Toobac	l m	 					-		
Information	1 BCILLID	USAY .	 					<u> </u>	 	3 FT: IT Coord (Split 80% GF and 20% CATV Fund); IT
	1							1		Tech (Split 40% GF, 5% Water/Sewer each, 50% CATV);
01415025	51110	IT- Sal/Wages FT	101,832	101,320	148,712	99,770	178,790	30,078	20.2%	Network Admin (FY) (12.5% Water/Sewer each)
		Salaries Total	101,832	101,320	148,712	99,770	178,790	30,078	20.2%	
								 	<u> </u>	1.6% increase in the premium rate and a 1% decrease in
01415025	52100	IT- Health Insurance	17,587	17,587	35,437	13,360	17,965	(17,472)	-49.3%	employer contribution (effective 7/1/2022)
01415025		IT- Dental Insurance	1,384	1,384	2,226	720	2,816	590		1.5% decrease in the premium rate
01415025		IT- Life Insurance	113	113	185	133	221	36	19.5%	No change in the premium rate
01415025		IT - LTD Insurance	722	722	722	44	760			No change in the premium rate
01415025		IT- FICA	6,314	5,927	9,220	5,886	11,085	1,865		Based on wages: 6.2%
01415025		IT- Medicare	1,477	1,386	2,156	1,377	2,592			Based on wages: 1.45%
01415025	52300	IT- Retirement Town	11,375	11,317	19,108	12,503	25,138			Based on wages: 14.06%
		Benefits Total	38,971	38,437	69,054	34,023	60,577	(0,4//	1 -12.3%	<u> </u>

Town of E	Exeter		1 7					T	T	
		I Fund Budget	1					_		
		21, Version #2	 						-	
HOVEITIDE	1 10, 20	LI, VEISION #Z	+					 	-	
			1					2022 BRC	2022 BRC	
			1					Budget vs.	Budget vs.	
1						2021		2021 Budget	2021	
			2020	2020	2021	September	2022 BRC	\$ Increase/-	Budget %-	
Org	Object	Description	Budget	Actual	Budget	Actual	Budget	(Decrease)	Difference	Explanation
			ļ							
01415025	55048	IT- Computer Software	17,500	13,923	21,700	7,052	30,400	8,700	40.1%	See Narrative
01415025	55058	IT- Contract Services	26,500	26,650	16,000	2,935	8,000	(8,000)	E0 0%	cutting purchased support services in half but adding \$5000 for penetration testing recommended in our audit
01415025		IT- Dues	20,500	20,030	- 10,000	184	184	184	-30.0%	ASCAP
	33333		· · · · · · · ·				101			Online training for 1 FT employee (\$1300), Town Wide
01415025	55091	IT- Education/Training	2,800	1,939	2,700	1,836	3,000	300	11.1%	training on email security (\$1700)
01415025	55106	IT- Equipment Purchase	1,000	256	800	-	1,200	400	50.0%	Tools and furniture staff has increased
										Maps Online, ESRI licenses, increase to Support calls
04445005	55400	IT OIC Coffman	7,000	0.000	7.500		0.000			(Invoiced in November) Added \$1500 to explore
01415025	00130	IT- GIS Software	7,000	6,600	7,500	3,000	8,000	500	6.7%	productivity options requested by the Natural Resources See Narrative new email accounts; 12.5% allocated to
01415025	55159	IT- Internet Services	30,920	28,245	20,580	11,227	25,593	5,013	24 4%	Water/Sewer Funds each
01415025		IT- Mobile Communications	400	420	600	25	960	360	60.0%	Cell Phone reimb for IT staff - 2 people now
									1	Cell Phone reimb for IT staff - 2 people now Full server and storage refresh(\$52,800), Spare DNS
					i					server per audit recommentations (\$1500) Switching,
										environmental monitoring, Cabling, replacement drives and
01415025		IT- Network Supplies	11,000	9,805	6,000	6,245	59,000	53,000		parts balance
01415025 01415025		IT-Office Supplies IT- Phone Utilization	1,000	1,040	600	572	1,200	600		See Narrative
0 14 15025	35213	11- Prione Utilization	26,000	26,304	26,375	17,106	27,000	625	2.4%	12.5% allocated to Water/Sewer Funds each 12.5% allocated to Water/Sewer Funds each; See
01415025	55383	IT- Email Archiving			14,100	8,606	5,400	(8,700)	-61 7%	Narrative
01415025		IT- Software Agreement	4,600	5,040	6,646	- 0,000	9,080	2,434		See Narrative under service Contracts
		General Expenses Total	128,720	120,222	123,601	58,788	179,017	55,416	44.8%	
		—								16 PC plus 5 laptops and 8 monitors Prices running 30%
01415025 01415025		IT- CO- Computers	10,200	8,194	13,650	515	20,000	6,350		above normal
01415025		IT- CO- Equipment Capital Outlay Total	4,300 14,500	3,039 11,233	3,000 16,650	19 534	1,500 21,500	(1,500) 4,850	-50.0% 29.1%	Doors, cameras and security systems
		——————————————————————————————————————	14,500	11,233	10,030	334	21,300	4,650	29.178	· · · · · · · · · · · · · · · · · · ·
 										12.5% of wages/benefits for IT Coord and Network Admin;
01415025	55998	IT- Due from Water Fund	(14,581)	(14,581)	(33,277)	(18,114)	(26,568)	6,709	-20.2%	5% of wages/benefits for IT Tech
01415025	55000	IT- Due from Sewer Fund	(14,581)	(14,581)	(33,277)	(18,114)	(26,568)	6,709	20.2%	12.5% of wages/benefits for IT Coord and Network Admin; 5% of wages/benefits for IT Tech
01413023		Due from Water/Sewer Funds	(29,162)	(29,162)	(66,554)	(36,228)	(53,136)		-20.2%	
		200 110.11 110.11001101 1 01.100	(25,102)	(20,102)	(00,007)	(00,220)	(55,155)	10,710	-20.270	
		Information Technology Total	254,861	242,051	291,463	156,887	386,748	95,285	32.7%	V
Trustee of 1	nust Fun	de								
01413030		TT- Sal/Wages Elected	828	828	828	828	828		0.0%	Wages for Trustee of Trust funds
		Salaries Total	828	828	828	828	828	-	0.0%	
01413030		TT- FICA	51	51	51	51	51	•	0.0%	Based on wages: 6.2%
01413030		TT- Medicare	12	12	12	12	12	•		Based on wages: 1.45%
		Benefits Total	63	63	63	63	63	-	0.0%	
		Trustee of Trust Funds Total	891	891	891	891	891		0.0%	
			001		331		031		V.V /5	
Town Mode		MO Salakanaa Flantai	1 000				4 444	200		O deliberative O election 4 and deliberative
01414040		MO- Sal/Wages Elected Salaries Total	1,225 1,225	2,325 2,325	700 700	350 350	1,050 1,050	350 350		2 deliberative, 3 election, 1 special election
		Centres (Via)	1,223	2,323	700	350	1,030	330	30.0%	
01414040	52200	MO- FICA	76	144	43	22	65	22	50.0%	Based on wages: 6.2%
01414040		MO- Medicare	18	34	10	5	15		50.0%	Based on wages: 1.45%
		Benefits Total	94	178	54	27	80	27	50.0%	
لبسل		Town Moderator Total	1,319	2,503	754	377	1,130	377	50.0%	V

Town of E	Exeter				· · · -			l		
		I Fund Budget								
		21, Version #2								
Org		Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
Town Clerk	ļ		-							
01414051 01414051 01414051	51110 51300	TC- Sal/Wages FT TC- Sal/Wages OT TC- Longevity Pay	206,693 300 900	204,921 358 950	213,432 300 950	163,552 111	218,479 300 1,050	5,047 - 100	0.0%	Includes 1 FT Town Clerk 1 FT Deputy TC + 2 FT Asst Clerks OT for Assistant Clerks Longevity for 1 Assistant Clerk
01414031	31400	Salaries Total	207.893	206,229	214,682	163,663	219,829	5,147	2.4%	
01414051 01414051 01414051	52110	TC- Health Insurance TC- Dental Insurance TC- Life Insurance	65,010 5,900 270	65,010 5,900 270	66,042 5,900 270	49,576 3,788 252	66,825 5,811 270	783 (89)	1.2% -1.5%	1.6% Increase in the premium rate and a 1% decrease in employer contribution (effective 7/1/2022) 1.5% decrease in the premium rate No change in the premium rate
01414051		TC- LTD Insurance	758	758	779	40	801	22		No change in the premium rate
01414051 01414051 01414051	52210	TC- FICA TC- Medicare TC- Retirement Town Benefits Total	12,889 3,014 23,222 111,063	11,870 2,776 23,036 109,620	13,310 3,113 27,127 116,541	9,394 2,197 19,955 85,202	13,629 3,188 30,908 121,432	319 75 3,781 4,891	2.4%	Based on wages: 6.2% Based on wages: 1.45% Based on wages: 14.06%
01414051	55040	TC- Computer Supplies	1,200	_	1,200	35	1,200	_	0.0%	toner cartridges, validator ribbons, calculator ribbons
01414051		TC- Conf/Room/Meals	2,000	(60)	2,000	696	2,000	_		Mandatory Fall Conf. Spring Reg, TC Certification Training, NECTCA Conference, NEMC&A Certification, Clerkworks Training, Election Training
01414051		TC- Contract Services	1,700	15	1,700	184	-	(1,700)		Moved to Office Equipment Lease
01414051		TC- Dog Tags	1,000	561	600	577	600	- '-	0.0%	Dog tags
01414051		TC- Dues TC- Education/Training	1,000	225 855	200	265 680	2,000	1,800		IIMC -\$175; NHCTCA-\$30; NEACTC-\$35 Registration Fees for Mandatory Fall Conf, Spring Regional, TC Certification Training, NECTCA Conf, NEMCI&A Certification, Elections
01414051	55106	TC- Equipment Purchase	2,000	1,519	2,000	795	2,000	-	0.0%	Computers, printers, copiers, office furniture, panels between work stations GreatAmerica Financial Serv 3 printers; Leaf - 1 Sharp
01414051 01414051		TC- Office Equipment Lease TC- Office Equip Maintenance	3,233 500	4,521 439	3,233	3,496	4,993 480	1,760 480	54.4%	printer Validators, Mobile printers used for elections
01414051	55200	TC- Office Supplies	2,000	3,204	2,000	1,264	2,000	-	0.0%	copy paper, general office supplies, envelopes
01414051 01414051	55224 55241	TC- Postage TC- Record Retention	5,000 5,000	8,797 -	5,000 5,000	4,941 38	5,000 2,500	(2,500)		dog civil forfeiture letters, letters & forms, weekly State work, monthly Vital work, daily MV registrations Book Restoration
01414051	55246	TC- Reference Materials	300	-	300	178	300	-	0.0%	Motor Vehicle Rules & Laws
01414051	55270	TC- Software Agreement/Contract	8,750	8,130	8,800	8,738	8,900	100	1.1%	Interware Development Contract for MV, Boats, Vitals, Transfer Station Permits, Credit Cards, Reports, Support, Dogs On-line prgm, CC machines Mandatory Fall Conf., Spring Reg, TC Certification Training, NECTCA Conference, NEMCI&A Certification, Clerkworks
01414051	55308	TC- Travel Reimbursement General Expenses Total	800 34,783	46 28,251	400 32,733	104 21,991	800 33,073	400 340		Training, Election Training
		Town Clerk Total	353,739	344,100	363,956	270,856	374,334	10,378	2.9%	V
Elections 01414052	51000	EL- Sal/Wages Elected	8,000	2,408	3,000	450	3,000	-		Supervisors of the Checklist-3 mandated election, 1 deliberative, 1 special election
01414052		EL- Sal/Wages Temp	9,000	11,054	2,200	1,593	8,800	6,600		Ballot Clerks for 3 mandated elections, 1 special election
	ļ	Salaries Total	17,000	13,461	5,200	2,043	11,800	6,600	126.9%	
01414052	52200	EL- FICA	1,054	833	322	127	732	409	126.9%	Based on wages: 6.2%
01414052	52210	EL- Medicare	247	195	75	30	171	96	126.9%	Based on wages: 1.45%
		Benefits Total	1,301	1,028	398	156	903	505	126.9%	

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Town of I										
2022 BRC	: Gener	al Fund Budget							i	
Novembe	r 16, 20	21, Version #2								
Org	Object	Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %-	- Explanation
Uig	Coject	Description	Dauger	Actual	Duager	Actual	Duager	(Decrease)	Difference	Explanation
01414052	55002	EL- Advertising	300	-	300	•	300		0.0%	Legal Notices
										Copy paper, envelopes, general office supplies, and all
01414052	55200	EL- Office Supplies	600	2,067	600	531	600	-	0.0%	supplies needed for election
01414052	55224	EL- Postage	1,500	3,641	660	1,772	4,000	3,340	506.1%	Mandated by SOS, sending absentee ballots and any other letters required to be sent by the Checklist Sups
										Mandated by SOS to pay for coding, printing, collating, shipping costs and any other Special Town Elections held
01414052	55322	EL- Voting Expenses	9,000	7,518	4,000	3,019	6,500	2,500	62.5%	by the Town
01414052	55323	EL- Voting Machines	900	750	900	129	900	_	0.0%	Mandated by the State of NH for servicing and maintaining of the Accuvote Machines
		General Expenses Total	12,300	13,975	6,460	5,451	12,300	5,840	90.4%	
		Elections Total	30,601	28,464	12,058	7,650	25,003	12,945	107.4%	V
		Total General Government	1,139,592	1,071,657	1,157,515	794,813	1,319,652	162,138	14.0%	
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Town of I	Eveter	<u> </u>	T T	Т				1	1	<u> </u>
		al Francia Bradensk	 					<u> </u>		
		al Fund Budget								
Novembe	r 16, 20	21, Version #2								
Org Finance De		Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
Finance/Ac	counting									
01415001		FI- Sal/Wages FT	230,255	231,407	243,965	188,435	250,585	6,620	2.7%	3 FT: Finance Dir, Sr Accountant, HR/Payroll Accountant
01415001	51300	FI- Sal/Wages OT	2,450	801		400 405	-			
·	 	Salaries Total	232,705	232,207	243,965	188,435	250,585	6,620	2.7%	
			 							1.6% increase in the premium rate and a 1% decrease in
01415001	52100	FI- Health Insurance	65,940	65,940	66,042	49,576	66,825	783	1.2%	employer contribution (effective 7/1/2022)
01415001		FI- Dental Insurance	4,850	4,850	4,850	3,462	4,777	(73)		1.5% decrease in the premium rate
01415001	52120	FI- Life Insurance	270	270	270	268	270	•	0.0%	No change in the premium rate
01415001		FI- LTD Insurance	1,032	1,032	1,060	74	1,076	16		No change in the premium rate
01415001		FI- FICA	14,428	13,237	15,126	11,022	15,536	410	2.7%	Based on wages: 6.2%
01415001		FI- Medicare	3,374	3,096	3,537	2,577	3,633	96		Based on wages: 1.45%
01415001	52300	FI- Retirement Town	25,993	25,938	30,794	22,986	35,232	4,438		Based on wages: 14.06%
		Benefits Total	115,887	114,362	121,679	89,965	127,350	5,671	4.7%	
01415001	55014	FI- Audit Fees	27,500	25,500	29,500	17,750	26,250	(3,250)	-11 09/	Annual Audit and Single Fees for Melanson & Heath
01415001		FI- Bank Fees	500	782	1,000	944	1,000	(3,230)		Operating account bank fees
01415001		FI- Conf/Room/Meals	500		500	-	500			Conferences/Meals for Finance Staff - NHGFOA
01415001		FI- Contract Services	6,500	7,250	1,500	750	6,500	5,000		Biennial GAS 74/75 Valuation, Report and Discolosure
01415001		FI- Dues	100	50	100	50	100	-		NHGFOA and NESGFOA Dues
01415001	55091	FI- Education/Training	4,000	335	3,500	70	4,780	1,280		Training and Education for 3 Finance Staff.
01415001	55198	FI- Office Equipment Leases	1,080	1,078	1,080	844	1,080	•		Copier Lease \$1,080
										Folders, check stock, envelopes, paper, tax forms, kitchen
01415001	55200	FI- Supplies	5,000	3,951	4,000	2,983	4,000	-	0.0%	supplies, deposit tickets
								l		Postage for mailing checks and forms (postage increase in
01415001	55224	FI- Postage	2,300	1,763	2,300	1,439	2,500	200	8.7%	FY21) Munis Software Agreement (6.3% Increase per yr per
01415001	55270	FI- Software Agreement	19,550	19,550	20,775	26,059	27,521	6,746	22.50	contract)
01415001		FI- Travel Reimbursement	1,200	31	20,775	20,059	1,300	1,100		Tyler PACE travel and travel for 3 Finance employees
01410001	33300	General Expenses Total	68,230	60,289	64,455	50,933	75,531	11,076	17.2%	
		Goriora: Exponded Total	30,200	00,200	04,400	00,000	70,001	11,010	17.270	
01415001	55998	FI- Due from Water Fund	(43,574)	(43,574)	(45,706)	(34,279)	(47,242)	(1,536)	3.4%	12.5% Water Fund Offset
01415001	55999	FI- Due from Sewer Fund	(43,574)	(43,574)	(45,706)	(34,279)	(47,242)			12.5% Sewer Fund Offset
		Due from Water/Sewer Funds	(87,148)	(87,148)	(91,411)	(68,558)	(94,484)	(3,073)	3.4%	
		Finance/Accounting Total	329,674	319,710	338,688	260,775	358,982	20,294	6.0%	V
Treasurer	 		 							
01415002	51000	TR- Sal/Wages Elected	8.864	8,864	8,864	6,648	8.864	 	0.0%	Wages for Elected PT Treasurer
21713002	3.000	Salaries Total	8,864	8,864	8,864	6,648	8,864	 	0.0%	
	 		5,557	0,004	2,304	5,546	2,304		1.070	
01415002	52200	TR- FICA	550	550	550	412	550	-	0.0%	Based on wages: 6.2%
01415002	52210	TR- Medicare	129	129	129	97	129	-		Based on wages: 1.45%
		Benefits Total	678	678	678	509	678	•	0.0%	
F141F555										
01415002		TR- Dues	50	50	50	50	50	-		NHGFOA Dues
01415002 01415002		TR- Education/Training TR - Supplies	100	-	100 100		100 100	-		Training and Education
0 14 15002	35200	General Expenses Total	250	- 50	250	- 50	250	-	0.0%	Paper, pens, folders and binders
	 	General Expenses Total	250	50	250	50	250	-	0.0%	
	 	Treasurer Total	9,792	9,592	9,792	7,207	9,792		0.0%	lv
				0,002	V,102	7,201	5,702	L	1 0.070	4-

Town of	Eveter			Ī		<u> </u>		<u> </u>	1	
		al Fund Budget			-				 	
								-		
Novembe	r 16, 20	21, Version #2								
			2020	2020	2021	2021 September	2022 BRC	2022 BRC Budget vs. 2021 Budget \$ Increase/-	2022 BRC Budget vs. 2021 Budget %-	
Org		Description	Budget	Actual	Budget	Actual	Budget	(Decrease)	Difference	Explanation
Tax Collect	ion									2 FT: Deputy Tax Collector, Collections Specialist (Dept
01415003	51110	TX- Sal/Wages FT	105,234	102,127	104,465	79.652	95,906	(8,559)	-8 294	reorganization due to retirement)
01415003		TX- SavVages 1 1	1,500	1,500	1,500	1,500	33,300	(1,500)		Collections Specialist longevity (retired in 2021)
01410000	31400	Salaries Total	106,734	103,627	105,965	81,152	95,906	(10,059)	-9.5%	
								<u> </u>		
01415003	52100	TX- Health Insurance	19,593	19,593	19,786	18,130	29,927	10,141		1.6% increase in the premium rate and a 1% decrease in employer contribution (effective 7/1/2022); Dept reorganization due to retirement
										1.5% decrease in the premium rate; Dept reorganization
01415003		TX- Dental Insurance	1,086	1,086	1,086	1,023	1,570	484		due to retirement
01415003		TX- Life Insurance	162	162	162	125	162	-		No change in the premium rate
01415003		TX- FICA	6,618	6,222	6,570	4,825	5,946	(624)		Based on wages: 6.2%
01415003 01415003		TX- Medicare TX- Retirement Town	1,548 11,922	1,455 11,575	1,536 13,397	1,129 9,794	1,391 13,484	(146) 87		Based on wages: 1.45% Based on wages: 14.06%
01415003	52300	Benefits Total	40,928	40,093	42,537	35,026	52,480	9,943	23.4%	
		Defrents Total	40,526	40,093	42,001	35,020	32,460	3,343	23.476	
01415003		TX- Bank Fees	5,500	4,827	5,500	4,233	200	(5,300)		Lockbox cancelled Aug 2021, Tax Online ACH \$10/monthly. Should I include W/S bank fees in this line? Lockbox was 50/50 Tax/WS but charged all to tax.
01415003		TX- Conf/Room/Meals	600	-	50	50	425	375		Conferences for DTC (NH Tax Collector Association)
01415003		TX- Contract Services	3,000	•	1	-	1	-		Coverage for Collections Clerk (80 hours)
01415003		TX- Deeded Property	3,500	- 40	2,000	- 40	2,000 50	•		Expenses related to Tax deeded properties NHTC Dues
01415003 01415003		TX- Dues TX- Education/Training	4,225	960	2,000	1,385	2,000	-		Education reimbursement
01415003		TX- Legal Expenses	2,000	-	2,000	1,303	2,000			Legal services for liens,deeds and bankruptcies.
01415003		TX- Office Equipment Leases	2,156	2,155	2,156	1,652	2,156	-		Two Copier leases \$ \$179.60 per month
01415003		TX- Supplies	2,400	2,044	1,800	602	1,800	-	0.0%	Paper, Ink. Envelopes, Storage Boxes, printer
01415003	55224	TX- Postage	10,000	9,269	10,000	8,487	8,500	(1,500)	-15.0%	Paper, Ink, Envelopes, Storage Boxes, printer Mailing delinquency, lien, and deed notices, tax bills. Lockbox mailbox cancelled
01415003		TX- Registry of Deeds	950	806	950	744	950			Liens & deeds recordings at Registry of Deeds
01415003		TX- Tax Billing Services	3,600	3,072	3,600	105	3,600	-		Processing fees and materials for tax bills
01415003	55298	TX- Tax Lien/Deeded Searches	4,000	4,369	4,000	3,160	4,000	(0.405)		Tax Lien Services
		General Expenses Total	41,981	27,543	34,107	20,458	27,682	(6,425)	-18.8%	
01415003	55008	TX- Due from Water Fund	(36,916)	(36,916)	(37,126)	(27,844)	(37,097)	29	- ∩ 1%	25% Water Fund Offset
01415003		TX- Due from Sewer Fund	(36,916)	(36,916)	(37,126)	(27,844)	(37,097)	29		25% Sewer Fund Offset
		Due from Water/Sewer Funds Total	(73,831)	(73,832)	(74,251)	(55,688)	(74,193)	58	-0.1%	
								-		
		Tax Collection Total	115,812	97,431	108,358	80,948	101,875	(6,483)	-6.0%	V
Anna-1-										
Assessing 01415005	E4110	AS- Sal/Wages FT	64,413	64,354	66,197	50,825	68.040	1,843	2 99/	1 FT: Deputy Assessor
01415005		AS- SalWages F1	04,413	04,354	00,197	50,625	66,040	1,043	0.0%	
0.4.0000	31210	Salaries Total	64,414	64,354	66,198	50.825	68.041	1,843	2.8%	
				0.,001	23,100			.,010	2.070	1.6% increase in the premium rate and a 1% decrease in
01415005		AS- Health Insurance	19,128	19,128	19,610	7,352	19,920	310		employer contribution (effective 7/1/2022)
01415005		AS- Dental Insurance	1,050	1,050	1,050	815	1,034	(16)		1.5% decrease in the premium rate
01415005		AS- Life Insurance	54	54	54	90	54	-		No change in the premium rate
01415005		AS- FICA	3,994	4,536	4,104	3,558	4,219	114		Based on wages: 6.2%
01415005		AS- Medicare	934	1,061	960	832	987	27		Based on wages: 1.45%
01415005	52300	AS- Retirement Town	7,195	7,188	8,356	6,194	9,566	1,210		Based on wages: 14.06%
	1	Benefits Total	32,355	33,017	34,134	18,841	35,780	1,645	4.8%	

Town of E	xeter								l	
2022 BRC	Gener	al Fund Budget								
		21, Version #2						-		
1			·					2022 BRC	2022 BRC	
				i				Budget vs.	Budget vs.	
1						2021		2021 Budget		
			2020	2020	2021	September	2022 BRC	\$ Increase/-		
Org	Object	Description	Budget	Actual	Budget	Actual	Budget	(Decrease)		Explanation
J., y	Object	Description	Dauger	rotati	Duuget	Actual	Dauget	(Decrease)	Dillerence	LAPIRITERON
01415005	55050	AS- Conf/Room/Meals	100	•	50		50		0.0%	Meetings - meals- room
01415005		AS- Contract Services	110,500	109,000	110,500	93,833	110,500			Assessor contract with MRI
01415005		AS- Dues	260	480	260	50,050	270	10		IAAO & NHAAO dues
01415005		AS- Education/Training	1,000	470	500	10	500			Course or seminar
01415005		AS- Equipment Purchase	50		1		1			Small equipment
01415005		AS- Fuel	1	-	1	-	1			Deputy Assessor position
01415005		AS- Legal/Public Notices	50	-	50		50	_		Public Notices in news media
01415005		AS- Mapping	5,200	4,275	4,000	2,800	4,150	150		Yrly updates \$3,850 & Building placement \$15.00 per bdlg
01415005		AS- Office Equipment Lease	1,078	1,078	1,078	844	1.078	-		Printer Lease, \$89.80/mo
01415005		AS- Supplies	1,250	378	750	217	500	(250)		Toner, envelopes, general supplies
01415005		AS- Postage	1,250	293	500	597	1,300	800		Sales questionnaires, cyclical letters
01415005	55247	AS- Registry of Deeds	100	8	50	21	50	-		Plans,deeds & recording fees
01415005	55250	AS- Revaluation	1	-	1	-	1	-		Independent Appraiser
01415005	55270	AS- Software Agreement	36,000	36,148	16,920	14,432	15,535	(1,385)		Vision contract \$7,150 web fee \$3,235 cloud fee \$5,150
01415005	55308	AS- Travel Reimbursement	1		1	-	1	\ \ - \ \		Use of personal car -1 employee
		General Expenses Total	156,841	152,129	134,662	112,804	133,987	(675)	-0.5%	•
		Assessing Total	253,610	249,500	234,994	182,470	237,808	2,813	1.2%	V
				•						
		Total Finance	708,888	676,234	691,833	531,400	708,457	16,624	2.4%	

Town of	Eveter	T								
		al Fund Budget		·						
Novembe	er 16, 20	21, Version #2							 	
Org	Object	Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
Planning &	Davolen	ment						 		
Planning	Develop	none -	 							
										2 FT : Town Planner plus stipend for Planning Director's
									1	Sustainability Officer Duties (3 months); 1 FT
01419101	51110	PL- Sal/Wages FT	103,067	102,771	105,347	83,529	151,209	45,862	43.5%	Conservation/Sustainabiltly Planner (9 months)
		L							l	1 Natl Resource Planner @ 27.5 hr/wk for 3 months; 1
01419101	51200	PL- Sal/Wages PT	70,688	51,295	72,627	40,207	42,438	(30,189)		Admin Asst @ 25 hr/wk; Recording Sec @ \$15 per hr
<u> </u>	┼	Salaries Total	173,755	154,066	177,974	123,736	193,647	15,673	8.8%	
01419101	52100	PL- Health Insurance	25,823	24,913	•	-	-	-	 	1.6% increase in the premium rate
01410101	02.00	T E T TOURT THOUSENED	20,020	24,010						1.5% decrease in the premium rate; 1 FT
01419101	52110	PL- Dental Insurance	1,900	1,900	1,900	1,425	3,119	1,219	64.2%	Conservation/Sustainability Planner (9 months)
										No change in the premium rate; 1 FT
01419101		PL- Life Insurance	108	108	108	90	144	36		Conservation/Sustainability Planner (9 months)
01419101		PL- LTD Insurance	929	929	943	56	970	27		No change in the premium rate
01419101		PL- FICA	10,773	9,322	11,034	7,671	12,006	972		Based on wages: 6.2%
01419101 01419101		PL- Medicare	2,519	2,180 11,480	2,581 13,297	1,794 10,205	2,808 21,260	7.963		Based on wages: 1.45% Based on wages: 14.06%
01419101	52300	PL- Retirement Town Benefits Total	11,513 53,565	50.832	29,863	21,241	40,307	10,444	35.0%	based on wages: 14.06%
	 	Denenis Total	33,303	30,032	29,003	21,241	40,307	10,444	33.0 /8	
-	· ·		 							APA Conference, Seminars/training. \$600 decrease due to
01419101	55050	PL- Conf/Room/Meals	1,000	65	200	-	200	-	0.0%	potential impact of pandemic on in person events.
01419101	55058	PL- Contract Services	1		1	-	1	-	0.0%	
										Rockingham Planning Commission annual dues (2022 -
01419101		PL- Dues	13,000	12,838	13,000	12,763	13,315	315		\$13,000 estimated), APA dues (\$315).
01419101	55091	PL- Education/Training	500	140	500	-	500		0.0%	Seminars/Training for planning staff, board members
01419101	55426	PL- GIS Software	3,500	3,000	3,500	3.000	3.500		0.00/	Annual suppport and maintenance for building permit/zoning software. Paid annually in the fall.
01419101	55136	PL- GIS SORWARE	3,500	3,000	3,500	3,000	3,500	-	0.0%	No grants targeted at this time but to be ready if one comes
01419101	55138	PL- Grant Matching	2,500	750	2,500		2,500	_	0.0%	along
01419101		PL- Inspection Services	1		1	_	1	_		Placeholder for third party inspection as needed
	1						<u>`</u>	-		Primarily for Planning Board cases but also covers Planning
01419101	55171	PL- Legal/Public Notices	2,000	2,576	2,000	3,384	2,000		0.0%	dept.
01419101	55180	PL- Mapping	400	-				-		Hasn't been spent in prior years due to in-house capablities
01419101	55200	PL- Office Supplies	4,500	618	2,000	3,170	2,000	•		Misc office supplies. Covers Planning & Building depts.
01419101	55384	PL- Sustainability Expense			2,500	-	2,500		0.0%	Added by BRC in 2021.
0446464	EE004	DI Bestere	4 000	4 46-	4 000	0.004	4.000		2.00	Covers Planning and Building departments as well as
01419101 01419101		PL- Postage PL- Printing	4,000	4,457 63	4,000	2,901	4,000			Planning Board packages and administration of cases. Used for large printing jobs such as Zoning Ordinance
01419101	55221	re-rinaly	750	- 63	400	-	400		0.078	Includes Exeter Newspaper (\$160) and Registry Review
01419101	55246	PL- Reference Material	400	423	425	407	425	_	0.0%	(\$229), RSA books and other reference material
	100.0		1		120		120		2.075	Conducting zoning analysis with 2021 funds. No decsions
										have been made for 2022 at this time but will work on
01419101	55289	PL- Studies	15,000	10,560	5,000	-	5,000	-	0.0%	Master Plan Action Agenda items.
										To cover mileage for staff to attend training, workshops,
01419101	55308	PL- Travel Reimbursement	1,000	-	200	•	800	600		meetings, etc.
	ļ	General Expenses Total	48,552	35,488	36,227	25,625	37,142	915	2.5%	
	-	Planning Total	077 075	040.00*	044.004	470.000	974 000	07.020	44 407	V
	1	Planning Total	275,873	240,385	244,084	170,602	271,096	27,032	11.1%	Y

Town of E	- - - -			T	1	· · · · · · · · · · · · · · · · · · ·		<u> </u>		T
		al Eugal Budget	ļ	-						
		al Fund Budget								
Novembe	r 16, 20	21, Version #2								
Org	Object	Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
Economic C	lovolong	eont .								
01465207		ED- SalWages FT	91,621	91,531	93,751	71,980	96,361	2,610	2.8%	1 FT: ED Director
01465207		ED- Sal/Wages PT	3,000	-	- 30,101	,555	00,00	-	2.070	Removed Intern \$3k
		Salaries Total	94,621	91,531	93,751	71,980	96,361	2,610	2.8%	
01465207	52100	ED- Health Insurance	27,078	27.078	26,955	20,276	27.017	62	0.2%	1.6% increase in the premium rate and a 1% decrease in employer contribution (effective 7/1/2022)
01465207		ED- Dental Insurance	1,900	1,900	1,900	1,425	1,871	(29)	-1.5%	1.5% decrease in the premium rate
01465207		ED- Life Insurance	108	108	108	90	108	-	0.0%	No change in the premium rate
01465207		ED- LTD Insurance	861	861	881	49	906	25	2.8%	No change in the premium rate
01465207		ED- FICA	5,867	5,356	5,813	4,174	5,974	162		Based on wages: 6.2%
01465207		ED- Medicare	1,372	1,253	1,359	976	1,397	38		Based on wages: 1.45%
01465207	52300	ED- Retirement Town	10,234	10,224	11,833	8,772	13,548	1,715		Based on wages: 14.06%
		Benefits Total	47,420	46,780	48,849	35,762	50,822	1,973	4.0%	
01465207	55050	ED- Conf/Meals	1,200		1		1,200	1,199	119900 0%	OU EDI Conference and accommodations -5 Days
01465207		ED- Consulting Services	3,000	1,134	3,000	1,080	1,200	(1,800)	-60.0%	Consulting (prop appraisals, marketing, etc.)
01465207		ED- Education/Training	1,900	-	1	,	1,900	1,899	189900.0%	OU EDI final classes
01465207		ED- Mobile Communications	1,000	905	1,000	624	600	(400)		Cell Phone for ED Director - Savings with new plan
01465207		ED- Office Supplies	400	525	400	<u> </u>	400	-		Paper, Pens, Ink, etc.
01465207	55308	ED -Travel Reimbursement	1,800	70	300		800	500		Mileage for ED Director, Airfare to OU EDI Copnference
		General Expenses Total	9,300	2,634	4,702	1,704	6,100	1,398	29.7%	
-		Total Economic Development	151,341	140,945	147,302	109,446	153,283	5,981	4.1%	· · · · · · · · · · · · · · · · · · ·
		Total Economic Development	131,341	140,545	147,302	103,440	133,203	3,301	4.176	
Inspections	& Code	Enforcement								
01424002		BI- Sal/Wages FT	149,776	149,583	154,124	119,295	157,582	3,458	2.2%	2 FT: Building Inspector, Deputy CEO
01424002	51200	BI- Sal/Wages PT	38,648	14,574	37,820	-	38,857	1,037	2.7%	1 PT: Electrical Inspector (24 Hrs/Wk)
		Salaries Total	188,424	164,157	191,944	119,295	196,439	4,495	2.3%	
					· · · · · · · · · · · · · · · · · · ·					I 4 CBV increase in the approximately and a 40V decrease in
01424002	E2400	BI- Health Insurance	40,115	40,115	20 205	22,539	40,025	630	4 60/	1.6% increase in the premium rate and a 1% decrease in employer contribution (effective 7/1/2022)
01424002		BI- Dental Insurance	2,100	2,100	39,395 2,100	1,466	2,069	(31)	1.076	1.5% decrease in the premium rate
01424002		Bl- Life Insurance	216	216	216	173	216	- (31)		No change in the premium rate
01424002		BI- LTD Insurance	813	813	838	-	861	23		No change in the premium rate
01424002		BI- FICA	11,682	10,407	11,901	7,503	12,179	279		Based on wages: 6.2%
01424002		BI- Medicare	2,732	2,434	2,783	1,755	2,848	65		Based on wages: 1.45%
01424002	52300	BI- Retirement Town	16,730	16,708	19,454	14,557	22,156	2,702		Based on wages: 14.06%
	ļ	Benefits Total	74,388	72,793	76,687	47,993	80,355	3,668	4.8%	
01424002	55050	BI- Conf/Room/Meals	500		250	-	250	-	0.0%	 NE Building Officials Association Conference
01424002		BI- Dues	300	515	300	250	300			RNI and NHBOA Dues
01424002		BI- Fuel	782	751	750	557	750	-		Fuel for BI
01424002	55190	BI- Mobile Communications	460	377	460	598	600	140	30.4%	Cell Phone for BI
01424002		BI- Travel Reimbursement	1,000	316	1,000	-	1,000	•		Mileage for Electrical inspector
01424002	55319	BI- Vehicle Maintenance	1		1	-	1	-	0.0%	
		General Expenses Total	3,043	1,960	2,761	1,405	2,901	140	5.1%	
<u> </u>	 	Inspections & Code Enf Total	265,855	238,910	271,392	168,693	279,695	8,303	3.1%	 V
		makannana a aada Em Tara	200,000	230,710	211,002	100,033	210,000	0,303	3.176	<u> </u>

Town of	Eveter	T	· · · · · · · · · · · · · · · · · · ·	i					· · · · · · · · · · · · · · · · · · ·	
		al Fund Budget	-					<u> </u>	· · · · · · · · · · · · · · · · · · ·	
		21, Version #2							 	
Novembe	F 10, 20	zi, version #2	-				· · · · · · · · · · · · · · · · · · ·			
Org	Object	Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
	<u> </u>	<u> </u>								
Conservati	on Comm	ission_	4 000	- 440	4.000	040	4.000			
01461105 01461105		CC- Sal/Wages PT CC- Sal/Wages Temp	1,000 2,520	416	1,000 2,520	218	1,000 2,520	-		Recording secretaries @ \$15/hr avg about 6 hr/mtg Interns 2@12/hr, 15 hrs/wk for 7 wks
01401105	31210	Salaries Total	3,520	416	3,520	218	3,520	-	0.0%	Interns 2@12/fit, 15 firs/wk for 7 wks
		Cuancy Folds	0,020	7.0	0,020	2.10	0,020		0.070	
01461105	52200	CC- FICA	218	26	218	13	218	-	0.0%	Based on wages: 6.2%
01461105	52210	CC- Medicare	51	6	51	3	51	-		Based on wages: 1.45%
		Benefits Total	269	32	269	17	269	-	0.0%	
04464407	FEO.	00. 0		672	FAA			1PA41	400.00	Mayord to Consequence I and Admir-late-Va-
01461105	55044	CC- Community Services	500	276	500	141		(500)	-100.0%	Moved to Conservation Land Administration Covers costs for curreach activities (Spring Tree program,
		CC- Conservation Land								pollinator projects, star gazing event, etc), trail maintenance (bridge, signs, paint, etc) and conservation land administration work such as property monitoring and maintenance needs like invasive brush removal, and
01461105		Administration	1,350	1,323	1,550	52	2,050	500	32.3%	supplies such as tools, gloves and equipment.
01461105	55058	CC- Contract Services	1,000	428	1,000	-	1,000	-	0.0%	Raynes minor maintenance repair needs. For board to join related organizations: ESRLAC (\$150),
01461105	55088	CC- Dues	1,000	1,000	1,000	700	1,200	200	20.0%	NHACC (\$850), SELT (\$150) Training for board members and/or natl resource planner
01461105	55091	CC- Education/Training	450	210	250		250	-	0.0%	(NHACC-3 members and other workshops)
01461105	55171	CC- Legal/Public Notices	50	•	50	93	50	•		Covers approx 1 legal notice typ in newspaper
01461105	55224	CC- Postage	20	-	20	-	20	-	0.0%	Mailings to ConCom members (mostly elect distr)
01461105	55247	CC- Registry of Deeds	30	•	30	•	30	•	0.0%	Fee for registry of deeds (typically printing plans, deeds)
01461105	55254	CC- Roadside Mowing CC- Supplies	1,850	1,868	1,850	-	1,700	(150)		Mowing White, Perry, Irvine and 1/2 of Morrissette \$1,850, This is paid out Oct-Dec
01461105	55293	General Expenses Total	6,250	5,104	6,250	100 1,086	6,300	- 50	0.8%	Weather proof paper
	 	General Expenses Total	0,200	3,104	0,200	1,000	0,300	- 30	0.078	
		Conservation Commission Total	10,039	5,552	10,039	1,320	10,089	50	0.5%	V
Renewable	Enormy F	VAARCA								
01419118		ENR- Renewable Energy Expense	-		1		1		0.0%	Potential Grant Matching
1		General Expenses Total	-		1	•	1	-	0.0%	
	ł	Renewable Energy Expense	-	-	1	-	1	-	0.0%	V
Zoning Box	rd of Adi	ustment								
01419103		ZO- Sal/Wages PT	860	450	860	150	860	-	0.0%	Recording secretaries @ \$15 per hour
		Salaries Total	860	450	860	150	860	•	0.0%	
01419103		ZO- FICA	53	28	53	9 2	53	-	0.0%	
01419103	52210	ZO- Medicare Benefits Total	12 66	34	12 66	11	12 66	-	0.0% 0.0%	
	 	Denoits Total		34			- 36	-	0.076	
01419103	55091	ZO- Education/Training	200	70	200	-	200	-	0.0%	min. training allotment for board members
01419103		ZO- Legal/Public Notices	1,200	1,975	1,200	1,410	1,200	•	0.0%	
										expenses are estimated for ZBA case administration
01419103	55224	ZO- Postage	2,000	1,281	2,000	902	2,000	<u> </u>		(majority of costs paid by applicant)
	 	General Expenses Total	3,400	3,326	3,400	2,312	3,400	-	0.0%	
	 	Zoning Total	4,326	3,810	4,326	2,473	4,326	_	0.0%	<u></u>
		FAITH I AREI	7,020	3,010	7,520	2,713	4,520		0.0 /0	•

Town of I										
2022 BRC	Gener	al Fund Budget							l	
Novembe	r 16. 20	21, Version #2		ĺ						
Org		Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	Budget %-	Explanation
Historic Dis	strict Con	nmission								
01419104		HD- Sal/Wages PT	650	240	650	120	650	-	0.0%	Recording secretaries @ \$15 per hour
01710107	01200	Salaries Total	650	240	650	120	650	_	0.0%	
	 	Galance Total	000	270	000	120	000		0.070	
01419104	52200	HD- FICA	40	15	40	8	40		0.0%	Based on wages: 6.2%
01419104		HD- Medicare	9	3	9	2	9	<u> </u>		Based on wages: 1.45%
27710104	J22.0	Benefits Total	50	18	50	10	50	_	0.0%	
		1000		,,,				 	0.076	
01419104	55050	HD-Conf Rooms/Meals	200	_	200	-	200	_	0.0%	
0.110.01		1.0 00.0 1.000.00.00.00							0.0.0	Min amt for dues associated with various organizations
01419104	55088	HD- Dues	50		50		50	l <u>-</u>	0.0%	work with HDCs
01419104		HD- Education/Training	200	-	200		200	<u> </u>		min. training allotment for board members
01419104		HD- Grant Matching	10,000		1,000		1.000	_	0.0%	CLG (Certified Local Government) Grant match
01419104		HD- Legal/Public Notices	100	647	100	•	100	-	0.0%	
01419104	55224	HD- Postage	350	349	350	126	350			Expenses are estimated for HDC case administration
01419104		HD- Printing	125		125		125	-	0.0%	Printing needs for HDC as they arise
01419104		HD- Reference Material	100	-	100	_	100	-	0.0%	
		General Expenses Total	11,125	996	2,125	126	2,125	_	0.0%	
			,		-,		,		1	
	<u> </u>	Historic District Commission Total	11,825	1,255	2,825	256	2,825	_	0.0%	v
Heritage Co	mmissio	n								
01419106		HC- Sal/Wages PT	540	270	540	60	540	-	0.0%	Recording secretaries @ \$15 per hour
		Salaries Total	540	270	540	60	540	•	0.0%	
01419106	52200	HC- FICA	33	17	33	4	33	-	0.0%	Based on wages: 6.2%
01419106	52210	HC- Medicare	8	4	8	1	8	-		Based on wages: 1.45%
		Benefits Total	41	21	41	5	41	-	0.0%	
01419106		HC- Contract Services			1		1	-	0.0%	
01419106		HC- Dues	50	-	50	•	50	•	0.0%	
01419106		HC- Education/Training	200	-	200	•	200	-		Min. training allotment for board members
01419106	55138	HC- Grant Matching	1	-	1	-	1	-	0.0%	
										Expenses are estimated for Heritage Commission case
01419106		HC- Postage	25	-	25	-	25	-		administration
01419106	55227	HC- Printing	35		35	-	35	•	0.0%	
		General Expenses Total	311	-	312	-	312	-	0.0%	
01419106	55347	Transfer Out		601				•		
			- 1	601	•	•	-	-		Year End Balance Transfer
	ļ	Heritage Commission Total	892	892	893	65	893	-	0.0%	V
L										
l	I	Total Planning & Development	720,151	631,750	680,842	452,855	722,208	41,366	6.1%	V

Town of	Exeter			J				1		
		al Fund Budget								
		21, Version #2								
Org		Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
Police Dep	artment					-				
. 000 00p			 			···				
Police										
	T									29 FT (Chief, Deputy, Sergeants, Lieutenant, Officers,
		SalWages FT	1,740,359	1,650,792	1,762,738	1,230,547	1,772,317	9,579	0.5%	ACO, Admin)
	51125	First Responder Stipend Vacation Replacement OT	46 507	59,657	40 507	40.505	40.507	-	0.00	Paid for by Coronavirus Relief Fund
	51200	Sal/Wages PT	46,587 35,882	37,549 13,721	46,587 14,500	43,565 6,155	46,587 14,500	-		Shift replacement OT 1 PT officer, 1 PT secretarial/admin
		Sal/Wages OT	97,000	52,700	97,000	62,391	97,000	•		Coverage OT, special OT
		FEMA Storm Related OT	1		1	- 02,001	31,000	-	0.0%	
	51400	Longevity Pay	2,300	2,300	1,700	•	1,750	50		For hires before 1/1/2010 only
	51410	Sick Replacement OT	19,250	10,621	19,250	8,122	19,250	-		Shift replacement OT
		Holiday Pay	58,920	84,028	59,471	11,313	58,303	(1,168)	-2.0%	
		Firearm Incentive	1,500	2,433	1,500	750	1,500	•	0.0%	Instructor incentive of \$500 per employee
		Field Training Incentive OT Education Incentive	5,491	11,089	5,000	583	5,000	<u> </u>		Section 10.13 of current CBA
		Training Regular Pay	3,660	4,160 7,412	4,160	2,860 5,374	4,160		0.0%	Ed pay for those hired prior to 1/1/2010
		Training Coverage - OT		8,958	<u>-</u>	5,586	-			
	1	Salaries Total	2,010,950	1,945,417	2.011.907	1,377,246	2,020,368	8,461	0.4%	
	 		1					37.51		
										1.6% increase in the premium rate and a 1% decrease in
		Health Insurance	422,102	382,852	479,896	291,389	475,190	(4,706)		employer contribution (effective 7/1/2022)
		Dental Insurance	34,151	26,714	33,317	21,621	33,138	(179)		1.5% decrease in the premium rate
		Life Insurance	1,674	1,674 981	1,728 1,014	1,130	1,782	54		No change in the premium rate
	52200		13,417	9,954	12,350	80 6,280	1,068 12,480	54 130	5.3% 1 1%	No change in the premium rate Based on wages: 6.2%
		Medicare	29,159	28,014	29,203	19,942	29,295	92	0.3%	Based on wages: 0.2% Based on wages: 1.45%
		Retirement Town	20,164	18,364	23,264	13,148	26,263	2,999	12.9%	Based on wages: 14.06%
	52310	Retirement Police	510,191	492,493	567,168	390,231	616,302	49,134	8.7%	Based on wages: 33.88%
		Benefits Total	1,031,839	961,046	1,147,940	743,821	1,195,518	47,578	4.1%	
	55001	Accreditation	4,014	4,014	5,716	5,796	5,922	206		Guardian Tracking (\$1581) and PowerDMS document management software yearly account renews in August (\$4341)-is necessary to continue towards CALEA Accreditation
	33001	r wordenduon	7,014	7,014	3,710	3,730	5,322	200	3.0%	Covers empl. awards, retirements, dept meetings, hosting
	55035	Chiefs Expenses	1,000	888	1,000	1,184	1,200	200	20.0%	
		Community Relations	2,500	207	2,500	663	7,500	5,000		Contractor will assist as Public information officer, plaques, dare, crime prevention items includes NNO yearly, Halloween safety, Child badges, safety seats, etc. Update/cruiser laptops with puchase and install one new
L	55045	Vehicle Computer Equipment	5,800	6,113	6,565		6,565		0.0%	Rhino Tablet with mount and antenna
										Certified Computer Solutions (\$16,440) which is a 5 year
		Computer Maintenance/Service								contract-this is 3rd year, PD laptop service (\$375), Cross
	55047	Contract	18,575	17,680	17,500	13,197	17,500	-	0.0%	Agency expense for IMC (\$400) Professional Development training conferences for the
	55050	Conf/Rocm/Meals	3,000	43	3,000	-	3,000	•	0.0%	Chief and Deputy Chief- IACP convention etc. Per diem contracts with attorneys for assistance with Police
		<u></u>			••					Prosecution involves motion drafting, advising, and
ļ		Prosecutor Service	45,000	3,530	35,000	3,663	35,000	·•		courtroom assistance, etc.
		Court Mileage Reimbursement Covid-19 Expenses	1	-	1	-	1	(1)	0.0%	Expenses related to safety and maintenance for Covid-19
		Dry Cleaning	15,000	15,000	12,000	9,000	10,800	(1,200)		Contractual cost increase
	55088		8,350	8,723	8,545	5,755	8,918	373		Yearly dues for SERT, NENA 911, NESPIN, Child Advocacy Center, and professional association memberships

Town of	Evotor		· · ·		-				1	
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		al Fund Budget								
Novembe	er 16, 20	21, Version #2								
Org	Object	Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
										Training course costs/meal reimbursement for the entire
	55091	Education/Training	13,000	12,824	13,000	18,686	17,000	4,000	30.8%	department (including civilians), increase for yearly mental health training for all officers and dispatchers with MHP Mountain blke parts, stop stick replacement, flashlights,
										some building improvement costs, furniture/boards, Taser
	55106	Equipment Purchase	20,752	25,791	17,750	17,723	17,750	-	0.0%	cartridges, less lethal tools- OC
										Fuel for patrol vehicles using monthly average at the rate of
	55128	Fuel	42,192	34,646	43,440	23,787	40,000	(3,440)	-7.9%	\$2.35 ESTIMATE Towing charges, patrol enforcement supplies radar
										replacements, speed signs, promotional testing materials,
										hiring costs includes polygraph, medical, and psychological
1	55133	General Expenses	8,850	10,288	6,000	2,175	6,000	_	0.0%	testing, Livescan fee (\$476), etc.
		Grant Matching	1	•	1	-	-	(1)	-100.0%	
	55160	Investigation	5,000	2,121	5,000	-	5,000	-	0.0%	Covers drug investigation costs and equipment AT&T FirstNet department cell and laptop modem plan-
										there is also a Dispatch phone failover plan- We put all mobile comms expense lines (Staff and Patrol) into this one
	55190	Mobile Communications	3,146	2,021	3,147	1,614	5,253	2,106	66.9%	single line item-overall increase of \$2106 yearly
										increase in firearms ammunition costs (pistol and rifle). We will also need to add a rifle to our shooting simulator as currently we have only pistols (\$2,700). This line item also includes items for training and equipment for bean bag shotguns and simulated shooting drills protective gear, and includes the cost of both lethal and less lethal ammunition,
	55193	Munitions	11,717	10,714	12,000	11,914	15,700	3,700	30.8%	gun accessories and cleaning, targets, range fees, etc.
	55199	Office Equipment Maintenance	5,724	5,247	5,725	4,293	5,725	-	0.0%	Maintenance contract of 6 machines including: copier printers and all service, parts, and labor Office supplies, new contract eliminates ink toner,
	55200	Office Supplies	11,800	11,446	11,800	7,690	11,800	_	0.0%	evidence, prosecution, photo
		Postage	1,329	1,123	1,200	899	1,200	 		Postage costs for mailings
										Central Square IMC full contract- records, emergency
-	55270	Software Agreement	17,068	17,067	17,070	17,070	17,855	785	4.6%	operations, and interface for POL and FD Dispatch Center Cost for uniforms and uniform related equipment for 40 employees- include bullet proof vest replacements and
										contractual clothing allowance for staff division of \$400
	55314	Uniforms	15,385	16,216	15,385	6,761	16,200	815	5.3%	each/year.
		Vehicle Maintenance	21,000	25,100	21,000	12,837	21,000	•		Covers repair costs for 19 vehicles
	55321	Veterinarian Service	2,150	750	2,150	750	1,000	(1,150)	-53.5%	contract with SPCA (\$750), unforseen animal vet charges, rables testing
	65404	Veterinarian Equipment	800		500	300	300	(200)	40.004	ACO equipment added splitting cost of the online dog
	33104	General Expenses Total	283,154	231,552	266,996	165,757	278,189	(200) 11,193	4.2%	licensing lookup software management with Town Clerk
	†	,	200,104	201,002	200,000	100,707	2,0,100	11,133	7.2.70	
	55544	Capital Outlay - Parking Enforcement Equipment	1	-	1	-	•	(1)	-100.0%	
		Capital Outlay Total	1	-	1	•	<u> </u>	(1)	-100.0%	
		Total Police Department	3,325,944	3,138,015	3,426,844	2,286,824	3,494,076	67,231	2.0%	V

Town of	Exeter							<u> </u>	1	
		I Fund Budget								
		21, Version #2								
Org		Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
Fire Depar	tment									
•										AT BUT ALL THE LOCAL PROPERTY OF THE LOCAL P
1	51110	Sal/Wages FT	1,977,689	1,897,792	1,969,487	1,486,839	1,983,185	13,698	0.7%	31 FT 2 New Firefighter/AEMT positions are included. Proposed to start after July 2022
		Sal/Wages Stipend	500	1,000	500		1,300,100	(500)	-100.0%	
		First Responder Stipend		66,814			-	'-		Paid for by Coronavirus Relief Fund - Not in Budget
		Vacation Replacement OT	25,567	25,161	18,362	21,915	19,487	1,125		Shift replacement OT for vacations
		Sal/Wages PT Sal/Wages Call Back OT	17,489 120,159	8,356 80,296	17,468 109,409	9,810 41,190	100,136	(17,467) (9,273)		1 PT: Office Clerk (20hr/wk) NOT funded in FY22 General OT - call back
		Personal Replacement OT	24,618	-	20,557	-	19,397	(1,160)		Shift replacement OT for personal leave
	51350	FEMA Storm Related OT	1	5,594	1	-	1	- "	0.0%	
		Longevity Pay	6,850	6,850	5,050	2,000	2,700	(2,350)		For employees hired prior to 1/1/2006
-		Sick Replacement OT Holiday Pay	30,377 97,259	26,131 95,239	31,943 92,348	18,294 3,823	34,305 93,450	2,362 1,102	7.4% 1.2%	
		Sal/Wages On Call	5,000	622	2,500	284	2,500	1,102	0.0%	
		Salaries Total	2,305,509	2,213,856	2,267,625	1,584,155	2,255,162	(12,463)	-0.5%	
										4 COV increase in the promise and a 49/ decrease in
	E0400	Health Insurance	445,329	432,782	415,170	278,750	431,065	15,895	30%	1.6% increase in the premium rate and a 1% decrease in employer contribution (effective 7/1/2022)
		Dental Insurance	41,241	39,773	40,227	27,509	38,311	(1,916)		1.5% decrease in the premium rate
		Life Insurance	1,890	1,890	1,945	1,195	1,990	45	2.3%	No change in the premium rate
		LTD Insurance	1,089	1,089	1,001	37	1,042	41		No change in the premium rate
	52200		5,121	3,999	4,976	4,857 22,760	3,059 32,700	(1,917)		Based on wages: 6.2% Based on wages: 1.45%
		Medicare Retirement Town	31,750 6,713	30,477 6,679	32,881 7,611	8,137	6,586	(181) (1,025)		Based on wages: 1.45%
		Retirement Fire	668,877	643,601	691,675	479,626	727,700	36,025		Based on wages: 32.99%
		Benefits Total	1,202,010	1,160,290	1,195,486	822,871	1,242,453	46,967	3.9%	
				7.000	44.045	0.074	44.000	404	0.70/	Breathing apparatus testing and repairs & air compressor
		Breathing Apparatus Chiefs Expenses	12,340 720	7,666 638	11,245 720	8,971 575	11,666 720	421	3.7%	certification and repairs expenses for meetings, dinners
	55038	Cistern Maintenance	1,600	-	1,600	373	1,600	-		Cistern & dry hydrant maintenance
										Emergency Operations Center supplies during drills, exercise and incidents, including food, office supplies, &
	55041	Command Supplies	6,500	4,879	5,000	-	5,000	•	0.0%	training material 2 way radio (mobile and portable); RAVE Mobile Safety -
	55042	Communications Equipment	10,905	3,500	9,905	3,745	10,960	1,055	10.7%	Emergency Community Notification (Reverse 911) Postage for General FD, Fire Prevention, new candidate
	55224	Postage	519	413	519	203	519	-	0.0%	hiring, etc.
	55058	Contract Services	20,340	16,500	16,440	12,361	16,815	375	2.3%	50% of annual contracted IT support for the Public Safety Complex. Shared cost with Police Department
	55087	Dry Cleaning	325	304	325	166	325	<u>-</u>	0.0%	Dry cleaning of chief officer uniforms & Class "A" dress uniforms. Seacoast Region Hazmat team annual assessment, Annual
_	55088	Dues	7,224	6,746	7,088	7,187	7,234	146	2.1%	Association Dues with multiple organizations Tuition for college classes, fire certifications and education
		Education/Training	15,990	27,657	15,990	11,581	15,476	(514)		supplies.
ļ		General Equipment Purchase	45,000	33,115 642	45,000	20,638	45,000	-	0.0%	Firefighting equipment purchase and replacement. Town wide fire alarm system maintenance.
		Fire Atarm Supplies Fire Prevention Supplies	6,310 5,450	2,414	5,450	1,194	5,450		0.0%	NFPA annual membership, Fire Prevention/Investigation Supplies
	55128		15,093	11,402	15,107	9,715	12,440	(2,667)		Gas and diesel fuel for all fire department vehicles, Plus 800 gallon tank at fire station
		General Equipment Repair	3,250	3,019	3,250	1,102	3,500	250	7.7%	Small tool & equipment repair.
	55133	General Expenses	3,200	2,160	3,200	2,268	3,200	-	0.0%	Background investigations, water, emergency scene rehabilitation, supplies, etc.
	55144	Hazmat Supplies	1,294	869	1,294	542	1,525	231	17.9%	Hazardous materials monitoring equipment, clean up and control supplies.

Town of	Exeter								1	
2022 BR	C Genera	I Fund Budget		•						
		21. Version #2						· · · · · · · · · · · · · · · · ·		
Kovemp	er 10, 20	z i, version #2								
								2022 BRC	2022 BRC	
								Budget vs.	Budget vs.	
						2021		2021 Budget	2021	
	1		2020	2020	2021	September	2022 BRC	\$ Increase/-	Budget %-	
Org	Object	Description	Budget	Actual	Budget	Actual	Budget	(Decrease)		Explanation
O/g		Hose Replacement	9,022	1,709	5.651	Actual	5.629	(22)		Fire hose replacement and repair.
		Hydrant Maintenance	20,000	20,000	20,000	15.000	20,000	(22)		Hydrant Maintenance Fee/Rental to Water Department
	33131	riyurani wamenance	20,000	20,000	20,000	10,000	20,000		0.07	Cell phone plan and data usage for staff cars, engines, and
	55100	Mobile Communications	4,566	3,269	4,203	4,123	5,458	1,255	20.0%	fire prevention
		Office Equipment Maintenance	2,815	2,740	2,425	1,616	2,409	(16)		Lease Agreements/Service Contacts (copier & time clock)
		Office Supplies	2,265	2,740	2,425	571	2,409	(10)	0.7%	Office Supplies for entire Fire Department (except Health)
	33200	Onice Supplies	2,203	2,231	2,200	3/1	2,203		0.078	Pre-employment for new hires and Annual physicals for all
	55214	Physicals	8,565	2,805	8,565	1,936	10,630	2,065	24 194	fire personnel.
	332 14	rilysicals	0,303	2,003	0,303	1,530	10,030	2,005	24.170	Examples include - FDIC conference, IAFC - FRI
	55050	Conf/Room/Meals	4.200	_	1,000	_	4.200	3,200	320.0%	International, IMT Annual Conference.
		Protective Equipment	34,198	41,948	34,198	34,775	36.367	2,169		Turnout gear replacement, inspections, repair.
	00200	1 TOTOGRAFO EQUIPMENT	01,100	41,040	01,100	04,770	- 00,007	2,100	0.075	Maint. & programming FD Portable & Mobile Radios,
	1									Annual service contract; Emergency Operations Center
	55237	Radio Repairs/Maintenance	8,728	4.931	8.728	3.960	8.728		0.0%	radio reprogramming, replacement & repairs
	- 50257	Tadio Topano Mantonano	0,720	7,001	0,120	0,000	0,120		0.070	Annual agreements for IMC data collection & dispatching,
ì										Public Eye mobile data terminals, eDispatch firefighter
Ì	55270	Software Agreement	9,452	8,499	8,254	7.649	8.569	315	3.8%	notification, and Knox Box Cloud Service
		Building Supplies	2,000	1,962	2,000	1,146	3,128	1,128		Laundry & misc bldg, cleaning supplies
		Uniforms	23,830	16.656	23,830	24,428	24,496	666		Uniforms for 32 FT employees, 3 Call members
	1000.4	OTAILOTTIO	20,000	10,000	20,000	21,120	21,100		2.073	Vehicle maintenance, inspections, tires, annual pump and
	55319	Vehicle Maintenance	38,544	57,349	38,544	18,396	38,922	378	1.0%	aerial testing and certifications.
		Shelter Equipment	1,200	0.,0.0	1	-	1			Agreement with SAU16 to provide shelter food/supplies
	+		.,_56		•		<u>.</u>			Upgrades to computers and on scene materials
1	55095	Emergency Management Equipment	3,500	962	2,500	807	2,500	-	0.0%	(replacement cones, barricades, signage, barriers)
		FEMA Reimb -Force Labor	1	-	-	-	-		0.010	FEMA line if needed
		FEMA Reimb - Force Equip	1	-	-	-		-		FEMA line if needed
		General Expenses Total	328,947	286,985	304.297	195,027	314,732	10,435	3.4%	
						,521		12,700	1	
	57006	Capital Outlay	15,445	8,560	16,988	14.862	1	(16,987)	-100.0%	\$1 place holder if grant funds become available.
		Capital Outlay Total	15,445	8,560	16,988	14,862	1	(16,987)		
								\		
		Total Fire Department	3,851,911	3,669,690	3,784,396	2,616,916	3,812,348	27,952	0.7%	iv

Town of	Eveter	1						1	1	T
		al Fund Budget	+							
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Novemb	er 16, 20	21, Version #2								
Org	Object	Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
								1		
Public Safe	ety Share	d Services								
Communic										
01429905		PDD- Sal/Wages FT	228,143	190,863	213,831	154,581	215,446	1,615		5 FT Staff
01429905		PDD- Vacation Replacement OT	9,000	6,510	9,000	5,995	9,000	-	0.0%	covers vacation/personal days for dispatchers
01429905	51200	PDD- SalWages PT	3,500	•	2,500	-	2,500	-	0.0%	Reduced to budget for one at several shifts a month
04400005	54000	DDD 0-1844	44.000	40.005			44.55			covers cost in emergencies and regular coverage added
01429905		PDD-Sal/Wages OT	14,600	18,065	14,600	10,043	14,600	<u> </u>	0.0%	\$3000 from sick replacement
01429905		PDD-FEMA Storm Related OT	1 700		1	•	1	-	0.0%	Expenses related to declared emergencies
01429905	51400	PDD-Longevity Pay	700	300	·		•	<u> </u>	<u> </u>	contract item covers OT for dispatchers out sick removed \$3000 to be
01429905	54440	PDD-Sick Replacement OT	3,000	1.855	2 200	004	0.000		0.00	
01429905		PDD-sick Replacement Of	9,680	11,628	3,000 9,115	3,258	3,000			placed into reg OT
01429905		PDD-Sal/Wages FTO Incentive	9,000	2,288	9,110	3,230	9,115	•	0.076	contract item
01429905		PDD-Training Coverage - OT	+	822				-	 	
01429905	51455	PDD-Training Coverage - C1		1,309		1,325		-		
01429905		PDD-Education Incentive	1,000	- 1,505	1,000	- 1,020	1,000		0.0%	contract item
0.1.20000	1	Salaries Total	269,624	233,640	253,047	176,066	254,662	1,615	0.6%	
	1			200,010		170,000	201,002	1,010	0.070	
01429905	52100	PDD-Health Insurance	36,632	36,632	47,122	33,707	78,005	30,883	65 5%	1.6% increase in the premium rate and a 1% decrease in employer contribution (effective 7/1/2022)
01429905		PDD-Dental Insurance	4,579	2,452	2,650	1,919	5,380	2,730		1.5% decrease in the premium rate
01429905		PDD-Life Insurance	270	270	270	170	270	-		No change in the premium rate
01429905		PDD-FICA	16,717	14,481	15,523	10,619	15,789	266		Based on wages: 6.2%
01429905		PDD-Medicare	3,910	3,390	3,834	2,484	3,693	(142)		Based on wages: 1.45%
01429905	52300	PDD-Retirement Town	29,726	24,641	31,687	21,406	35,454	3,767		Based on wages: 14.06%
		Benefits Total	91,833	81,866	101,087	70,305	138,591	37,504	37.1%	
01429905	55105	PDD-Equipment Maintenance	20,825	14,559	20,825	9,920	20,825	0		2-way comms maintenance/service yearly and monthly contracts, Acorn VS logger (\$1275). Contracts paid at the end of the year.
										Uncovered replacement/repair costs for dispatch items and
01429905	55108	PDD-Equipment Repair	5,800	1,300	5,800	•	5,800	-		radio equipment and portable radios dispatch center phone repairs, updates, 4G fail over,
01429905	55256	PDD-Phone Repairs/Service	300		300	_	450	150		sonicwall fee
		General Expenses Total	26,925	15,859	26,925	9,920	27,075	150	0.6%	
01429905		PDD- Capital Outlay-Equipment	28,700	28,700	-	•	•	-		
	 	Capital Outlay Total	28,700	28,700	-	-		-		
	 	Communications Total	447.000	200.004	204.620	250 204	400 200	20.000	40.00/	
	I	Communications Total	417,082	360,064	381,059	256,291	420,328	39,269	10.3%	

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Town of E										
2022 BRC	Gener	al Fund Budget								
		21, Version #2								
110 TOTTION		21, VC131011 #2							-	
Org	Object	Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
<u>Health</u>	54440	F1. 0-1941		#0 #0#						4 555 44 10 400
01441105	51110	FH- SalWages FT	58,647	58,580	60,194	43,912	61,870	1,676		1 FT: Health Officer
<u> </u>		Salaries Total	58,647	58,580	60,194	43,912	61,870	1,676	2.8%	
										2.00/
										1.6% increase in the premium rate and a 1% decrease in
01441105		FH- Health Insurance					•	-		employer contribution (effective 7/1/2022)
01441105		FH- Dental Insurance	1,900	1,900	1,900	1,199	1,871	(29)		1.5% decrease in the premium rate
01441105		FH- Life Insurance	108	108	108	90	108	-		No change in the premium rate
01441105		FH- FICA	3,636	3,632	3,732	2,722	3,836	104		Based on wages: 6.2%
01441105		FH- Medicare	850	849	873	637	897	24		Based on wages: 1.45%
01441105	52300	FH- Town Retirement	6,551	6,543	7,598	5,342	8,699	1,101	14.5%	Based on wages: 14.06%
		Benefits Total	13,045	13,033	14,211	9,990	15,411	1,200	8.4%	
01441105	55293	FH- Supplies	950	553	950	30	600	(350)	-36.8%	Health Inspection and office supplies
01441105	55224	FH- Postage	77	33	77	13	58	(19)	-24.7%	Health Dept. mailings
01441105	55055	FH- Consulting	1,000	<u>-</u>	1	-	1	<u>-</u>		Hazardous Materials Remediation & Consulting for Sportsmen's Club project
01441105		FH- Mobile Communications	1,608	962	1,023	466	1,000	(23)		Phone plan & mobile data terminal usage for Health Officer.
01441105	55191	FH- Mosquito Control	56,100	56,100	39,000	29,950	39,000	<u> </u>		Mosquito control maintenance contract costs
01441105		FH- Software Agreement	2,253	2,388	2,400	2,400	2,400	-		Metverse forms and reporting
01441105		FH- Travel Reimbursement	500	•	500	87	200	(300)		Mileage reimbursement for Health Officer
01441105		FH- Conf/Room/Meals	795	-	795	•]	795	•		Training, Meeting and Seminars for Health Officer
01441105		FH- Dues	35	45	45	90	90	45	100.0%	Health Dept. dues & memberships
01441105		FH- Education/Training	•	-	•	-	1,500	1,500		
		General Expenses Total	63,318	60,081	44,791	33,035	45,644	853	1.9%	
		Health Total	135,010	131,693	119,196	86,937	122,925	3,729	3.1%	V
		Total Public Safety Shared Services	552,093	491,757	500,255	343,229	543,253	42,998	8.6%	

Town of E	Eveter							1	T.	1
		al Fund Budget						 	-	
Novembe	10, 20	21, Version #2								
Org	Object	Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
Public Worl	ks - Gene	eral Fund								
Administrat	l tion & En	aineering								
										6 FT: Director, Town Eng, Eng Tech, Office Mgr, Office
01431101	51110	PWA- Sal/Wages FT	448,227	399,430	457,847	309,100	467,907	10,060		Clerk, Asst Engineer
01431101		PWA- Sal/Wages PT	500 500	- 96	1		1 500	•		1- PT-recording secretary for River Committee @ \$15/hr
01431101	51300	PWA- Sal/Wages OT Salaries Total	449,227	399,527	500 458,348	309,100	500 468,408	10,060	0.0% 2.2%	
-	<u> </u>	Ocianos Total	440,227	000,027	400,040	303,100	400,400	10,000	2.270	
										1.6% increase in the premium rate and a 1% decrease in
01431101		PWA- Health Insurance	64,080	56,284	82,348	41,909	83,665	1,317		employer contribution (effective 7/1/2022)
01431101		PWA- Dental Insurance	6,136	5,176	6,986	3,673	6,881	(105)		1.5% decrease in the premium rate
01431101		PWA- Life Insurance	540 1,089	540 1,089	540 1,120	396	540 1,136	16		No change in the premium rate
01431101 01431101		PWA- LTD Insurance PWA- FICA	27,852	24,096	28.418	18,673	29.041	624		No change in the premium rate Based on wages: 6.2%
01431101		PWA- Medicare	6,514	5,635	6,646	4,367	6,792	146		Based on wages: 1.45%
01431101		PWA- Retirement Town	50,123	44,627	57,861	37,676	65,858	7,997		Based on wages: 14.06%
		Benefits Total	156,334	137,448	183,919	106,694	193,913	9,995	5.4%	
										Contract w/Access; required (per USDOT) random testing
01431101		PWA- Drug/Alcohol Testing	1,200	778	1,200	477	1,200	-	0.0%	for all CDL holders & screening new hires
01431101	55048	PWA- Computer Software		357				-		National or regional conf 60% Dir, Town Eng; 100% Maint
01431101	55050	PWA- Conf/Room/Meals	3,000	_	1		3,000	2,999	200000 0%	Supt, Hwy Supt @\$1100 ea
01431101		PWA- Contracted Services	25,000	25,000	1	-	3,000	2,333		Moved to CIP
-	-			20,000	•		·	l	0.0.0	Dues: APWA \$210, NHPWA \$100, Mutual Aid \$25;
01431101	55088	PWA- Dues	700	650	700	565	700	-	0.0%	Licenses: PE 2@150/2 yr
	,									Education and training for staff (NHMA, NHDES, NEPW
01431101		PWA- Education/Training	2,000	2,040	2,000	127	2,000	-		Association)
01431101	55128	PWA- Fuel	1,345	1,108	1,345	746	1,345	<u> </u>	0.0%	Dir & Eng vehicles Meal reimbursement during extended operations per
01431101	55122	PWA- General Expenses	850	250	850	567	850		0.0%	Director's determination
01431101		PWA- General Expenses PWA- Insurance Deductible	1,000	250	1	- 307	1	-		Damage repairs on insurance claims
01401101	00.00	TYPY Miscrance Decedence	1,000				•		0.070	Bulk fuel delivery charges less dept allocations; for 109
01431101	55181	PWA- Master Fuel Account	1	11,773	1	(10,557)	1	-	0.0%	vehicles
	1									60% Director, Town Engineer & Asst Engineer; 100%
01431101	55190	PWA- Mobile Communications	1,200	1,155	1,200	933	1,200	•	0.0%	Highway, MIFi (Engineering) Gen office supplies \$6500; Eng supplies \$3500; plotter
	ŀ			}						Gen onice supplies \$6500; Eng supplies \$3500: plotter
01431101	55200	PWA- Office Supplies	10,000	8,082	10,000	4,460	10.000	l .	0.00	paper & ink, field books, Town Standards, scanning plans; 60% of copier billing
01431101		PWA- Office Supplies	500	881	500	4,460 294	500	<u> </u>		General day to day mailings
01431101		PWA- Radio Repairs	600		600	-	600	-		4 Desk sets, 6 portables, 42 vehicle units
01431101		PWA- Radio Replacement	1,000	•	1,000		1,000	-	0.0%	Digital repeater to communicate with Fire & Police
01431101		PWA- Vehicle Maintenance	600	157	600		600	-	0.0%	Dir & Eng vehicles
		General Expenses Total	48,996	52,232	19,999	(2,388)	22,998	2,999	15.0%	
0440401	FFOO		(404.45.1)	4404.65	(400 470)	(00.6.15)	(400.454)	44.644	0.454	DOW Makes Fried effect
01431101		PWA- Due from Water Fund	(121,104)	(121,004)	(128,453)	(96,340)	(132,464)	(4,011)		20% Water Fund offset 20% Sewer Fund offset
01431101	22333	PWA- Due from Sewer Fund Due from Water/Sewer Funds Total	(121,104) (242,209)	(121,004) (242,009)	(128,453) (256,907)	(96,340) (192,680)	(132,464) (264,928)	(4,011) (8,022)	3.1%	
	 	Data Holli Traich Cowel Fullus Toldi	(242,203)	(242,003)	(230,307)	(132,000)	(204,320)	(0,022)	3.176	
	l	Administration & Engineering Total	412,348	347,197	405,359	220,726	420,391	15,032	3.7%	V

Town of E	veter							<u> </u>	T	
		al Fund Budget							ļ	
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Crg	Object	Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
Highways a	nd Stree	ts								
01431202		HWY- Sal/Wages FT	639,436	644,458	660,834	483,669	664.804	3,970	0.6%	12 FT
01431202		HWY- Sal/Wages Temp	1	-	1	•	1			Intern, Summer/Fall laborer
01431202		HWY- Sal/Wages OT	20,000	9,107	20,000	5,115	20,000	•		Emergency ops, callouts, flood watch, voting/traffic control
01431202	51310	HWY- Sal/Wages Stand-By	7,280	7,160	7,280	5,600	7,280	-		After hours on-call status, \$140/wk per union contract
01431202 01431202		HWY- FEMA Storm Related OT	1		1	<u> </u>	1			Expenses related to declared emergencies
01431202	51400	HWY- Longevity Pay Salaries Total	6,650 673,368	7,700 668,425	6,900 695,016	494,384	7,150 699,236	250 4,220	3.6% 0.6%	8 FT per union contract
	-	Salaties Total	0/3,300	000,425	010,080	494,364	099,230	4,220	0.6%	
										1.6% increase in the premium rate and a 1% decrease in
01431202	52100	HWY- Health Insurance	209,428	209,428	214,075	147,935	224,195	10,120	4.7%	employer contribution (effective 7/1/2022)
01431202		HWY- Dental Insurance	13,464	13,858	13,971	9,691	15,951	1,980		1.5% decrease in the premium rate
01431202		HWY- Life Insurance	702	702	702	540	702	-		No change in the premium rate
01431202		HWY- FICA	41,749	41,561	43,091	29,765	43,353	262		Based on wages: 6.2%
01431202		HWY- Medicare	9,764	9,720	10,078	6,960	10,139	61		Based on wages: 1.45%
01431202	52300	HWY- Retirement Town Benefits Total	75,215 350,322	76,084 351,353	87,908 369,825	59,828	98,312	10,404 22,827		Based on wages: 14.06%
<u> </u>	-	Deficilis Total	350,322	351,353	309,023	254,719	392,652	22,821	6.2%	
										Grinding & screening to recycle asphalt and concrete into
01431202	55013	HWY- Asphalt Reclamation	10,000	-	10,000		10.000	_	0.0%	reusable product. Screening compost and sand
01431202		HWY- Bridge Repairs	5,500	•	24,000	2,423	5,500	(18,500)		Garrison Lane rehab completed-in house 2021
01431202	55066	HWY- Culvert Repairs/Replacement	2,000	797	2,000	1,772	4,000	2,000	100.0%	Minor repairs, replace & clearing culverts (pipes & headers) Dam & abutment concrete & mechanical repairs at
01431202	55071	HWY- Dam Maintenance	15,000	4,875	2,500	_	2,500		0.0%	Pickpocket, Colcord, Sloans Brook
01431202	55072	HWY - Dam Registration	400	400	400	_	400	-	0.0%	Annual NHDES fees (due December) Sloans Brook
01431202	55091	HWY- Education/Training	3,000	737	1,500	800	1,500	•	0.0%	Classes, licensing (CDL, UNH Tech Transfer classes)
01431202	55096	HWY- Emergency Traffic Control	1,000	-	500	390	500	-		Uniformed officer in high traffic, emergencies
										Rental of equipment not owned by Town, including
01431202		HWY- Equipment Rentals	4,500	-	2,000	2,490	4,500	2,500		buildozer, excavator, grader, screen
01431202	55128	HWY- Fuel	21,455	30,272	19,455	13,972	19,455	•	0.0%	Fuel for highway dept vehicles & equipment Repl/repair hand tools incl. compacter, hand-saw,
01431202	55134	HWY- General Hand Tools	4,000	3,052	3,500	3,823	4,000	500	14 204	chainsaws, small power tools
01431202		HWY- Mobile Communications	1	1,437	3,300	644	4,000	-		moved to phone reimbursement
01431202		HWY- Phone Reimbursement	2,400	1,760	2,400	880	2,400	-		Cell Phone stipend \$40/mo for Supt + 3 Foremen
							_,			Hardhats, vests, eye protection, Technu, steel-toed boot
01431202		HWY- Safety Equipment	4,500	5,107	4,000	4,054	5,000	1,000		repl \$185/yr per employee
01431202		HWY- Signs	14,000	7,657	7,000	7,266	8,000	1,000		Sign replacement for retro reflectivity, damages.
01431202	55285	HWY- Storm Drain Repair	9,000	5,010	6,000	2,319	6,000	<u> </u>	0.0%	Repair drain castings. 1,305 catch basins
01431202	55286	HWY- Street Marking	30,000	24,313	25,000	25,714	35,000	10,000	40.0%	Fog lines, center lines, parking spaces (butyl rubber by contractor); crosswalks 2x yr Patching town roads & shoulder repair materials; includes
01431202	55287	HWY- Street Repairs/Maint	18,000	16,821	18,000	10,361	18,000		0.0%	
	5555	······	10,000	70,021	10,000	10,001	10,000		0.070	asphalt, concrete, gravel All trees in Town ROW & parks Inci pruning, tertilizing & removal w/ licensed arborist; increasing demands for tree
01424202	EE240	LIMY Tene Meinters	00 500	47 000	47.55	4 00-	00.055	0.555	44.6	removal & pruning; additional street trees at Lincoln &
01431202 01431202		HWY- Tree Maintenance HWY- Uniforms	22,500 6.000	17,333 7.022	17,500	4,667	20,000	2,500 700		presence of Emerald Ash Borer (EAB)
01431202		HWY- Uniforms HWY- Vehicle Maintenance	45,000	32,454	6,000 40,000	4,969 47,700	6,700 50,000	10,000		12 employees (Laundering, repair and replacement) Maintenance of all dept vehicles and equip
5 170 12VZ	30313	1144 1 - ACHING MININGERING	40,000	32,434	40,000	47,700	90,000	10,000	25.0%	Along medians & curbing; contract w/ticensed herbicide
01431202	55337	HWY- Weed Control	8,000	8,000	8,000	6,000	8,000	_	0.0%	applicator, \$2000/app x 4/yr
	ı	General Expenses Total	226,256	167,047	199,756	140,244	211,456	11,700	5.9%	

Town of	Exeter							Γ		
		al Fund Budget				-				
Novembe	er 16, 20	21, Version #2								
Org	Object	Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
01431202	55251	HWY-Road Paving/Maintenance	800,000	605,618	700,000	599,028	800,000	100,000	14.3%	Incl crack sealing, reconstruction, etc. 3% increase material cost
01431202		HWY- Culvert Replacement	23,000	5,551	23,000	-	10,000	(13,000)	-56.5%	Tamarind Lane 18" steel culvert replacement 2021
01431202	55266	HWY- Sidewalks/Curbing	15,000	•	10,000	2,980	15,000	5,000	50.0%	Sidewalks and curbing, minor repair & replacements
01431202		HWY- Storm Drain Cleaning	25,000	19,980	20,000	20,480	30,000	10,000		Annual clean 50% catch basins, material testing (pre-Covid 20% inc)
	ļ	Capital Outlay Total	863,000	631,149	753,000	622,488	855,000	102,000	13.5%	
		Highways & Streets Total	2,112,946	1,817,974	2,017,597	1,511,835	2,158,344	140,747	7.0%	v
Snow Rem 01431903		DC Collettone OT Consu	72,700	45 004	70.000	20.440	70.000		0.00	[
01431903		PS- Sal/Wages - OT Snow PS- Sal/Wages - FEMA Storm Related	72,700	45,201	70,000	39,440	70,000	•		Includes Mechanic Expenses related to declared emergencies
01431903		Salaries Total	72,701	45,201	70,001	39,440	70,001	•	0.0%	
01431903	52200	PS- FICA	4,507	2,808	4,340	2,443	4,340	-	0.0%	Based on wages: 6.2%
01431903		PS- Medicare	1,054	657	1,015	571	1,015	-	0.0%	Based on wages: 1.45%
01431903	52300	PS- Retirement Town	8,121	4,925	8,831	4,405	9,842	1,011		Based on wages: 14.06%
	 	Benefits Total	13,682	8,390	14,186	7,419	15,197	1,011	7.1%	
01431903	55026	PS- Calcium Chloride	500	-	1	•	1		0.0%	Salt additive used during harsh temperatures in the winter Hire contractors w/10 wheelers to remove snow for safety
01431903		PS- Contracted Snow Removal	50,000	2,250	45,000	8,793	45,000	-		downtown, Lincoln St, Ports Ave.
01431903		PS- FEMA Reimb Force Equip	1	<u> </u>	1	-	1	-		Expenses declared winter emergencies
01431903		PS- FEMA Reimb Force Labor	1	-	1		1	-		Expenses declared winter emergencies
01431903		PS- Fuel	19,670	5,608	17,000	9,428	17,000	•		Fuel for snow removal vehicles
01431903	55216	PS- Plow Damages	4,000	742	3,500	2,073	3,500	-		Private property damage caused by snow plows Hire contractors to plow, including dedicated Lincoln St
01431903	55218	PS- Plowing	85,000	101,803	80,000	55,761	80,000	•	0.0%	improvements Winter salt for town roads, sidewalks, parking lots; 2020
01431903	55258	PS- Salt	65,000	61,217	60,000	61,385	60,000	•	0.0%	\$46.75/ton
01431903		PS- Sand	1,000	1,440	1,000	831	2,000	1,000		Purchase sand during winter months to spread along the town roads, sidewalks, parking lots
01431903		PS- Vehicle Maintenance	23,000	16,838	20,500	7,136	20,500	-		Repair snow plows and snow removal equip
	ļ <u> </u>	General Expenses Total	248,172	189,899	227,003	145,407	228,003	1,000	0.4%	
	-	Snow Removal Total	334,555	243,489	311,190	192,266	313,201	2,011	0.6%	v

Town of E										
2022 BRC	Gener	al Fund Budget								
Novembe	r 16. 20	21, Version #2								
Org	Object	Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
Solid Waste	o Disposa	1								407040
01432304 01432304		SW- Sal/Wages PT SW- Sal/Wages OT Salaries Total	18,196 5,000 23,196	17,544 9,611 27,155	18,627 4,000 22,627	13,899 7,620 21,519	19,146 4,000 23,146	519 - 519		1 PT @ 16 hrs/wk including transfer station winter schedule and weekend trash removal OT for Highway employees assigned to Transfer Station
			20,100			,0.0			2.0 %	
01432304	52200	SW- FICA	1,438	1,682	1,403	1,333	1,435	32	2.3%	Based on wages: 6.2%
01432304	52210	SW- Medicare	336	393	328	313	336	8	2.3%	Based on wages: 1.45%
01432304	52300	SW-Retirement	559	1,054	505	986	562	57		Based on wages: 14.06%
	ļ	Benefits Total	2,333	3,129	2,236	2,632	2,333	97	4.3%	
	<u> </u>									
01432304	55040	CM Dive Deep	75 000	454 400	445 000	00 007	445.000		0.00	Includes vendor delivery to store; offset by revenue;
01432304		SW- Blue Bags SW- Construction Debris	75,000 10,000	154,420 12.802	115,000 10,000	26,237 7,253	115,000 13,400	3,400		projected production cost 30% increase after Jul 2021 Construction debris container at Transfer Station
01432304	33034	344- Constituction Debits	10,000	12,002	10,000	7,255	13,400	3,400	34.0%	Current contract with Waste Manangement expires May
	İ									2022; proposed extension reflects 5.6% annual increases;
01432304	55082	SW- Disposal/Recycling Contract	1,001,880	1,015,262	1,030,000	615,987	996.000	(34,000)		recycled materials value increasing (costs decreasing)
										Brush grinding & removal by contractor 2 to 3x per yr as
01432304		SW- Brush Grinding	23,000	1,840	15,000	5,400	20,000	5,000	33.3%	space needs require (contracted Dirt Doctor thru 2022)
01432304		SW-Brush Cutting/Removal		18,000				-		
01432304		SW- Education/Training	650	100	200	150	200	-		Solid waste training
01432304	55092	SW- Electricity	1,500	1,800	1,500	1,246	1,500	-	0.0%	Transfer station building
01432304	55002	SW- Electronic Waste Expense	14.000	10.602	10,000	6.043	10.000	_	0.00/	Removal of electronic waste collected at Transfer Station,
01432304	33033	344- Electronic 44aste Expense	14,000	10,002	10,000	0,043	10,000	·····	0.076	offset by sticker revenue Cost of annual Oct event; Exeter share \$11,300 the rest
01432304	55150	SW- Household Haz Waste Removal	39,000	32,982	42,750	_	42,750		0.0%	
01432304	55163	SW- Landfill Monitoring	70,000	33,672	100,000	18,385	41,035	(58,965)	-59.0%	offset by regional collection revenue & State grant Gas and water quality testing, including PFAS & 1,4- dioxane at Cross Road landfill, GMZ expanded & 3 monitoring wells added \$31k; replace damaged soil gas standpipes \$10k; (landfill cap settlement & slope repair \$75k Oct 2021)
01432304	55186	SW- Metal Removal	3,000	1,150	1,500	725	1,500	-	0.0%	Hauling charge to remove metals & white goods Mowing, materials and supplies at the Transfer Station
01432304	55201	SW- Operations Maintenance	8,400	5,732	5,000	7,155	6,000	1,000	20.0%	(Security cameras and equipment) 65 gal carts unit price increase from \$40 to \$58 plus freight;
01432304	55244	SW- Recycle Containers	13,100	18,930	13,100	12.818	19,000	5.900	45 0%	offset by revenue
222007		The state of the s	10,100	10,000	15,150	12,010	10,000	3,550	70.078	Stickers and garbage litter bags for Town & Public Works
01432304	55293	SW- Supplies	1,700	1,747	1,500	1,667	1,500	-	0.0%	Offices to sell
01432304	55300	SW- Tire Disposal	2,500		2,000	279	2,000	-	0.0%	Disposal of Town tires
01432304		SW- Yard Waste	15,505	15,506	15,972	7,868	16,450	478	3.0%	Twice per year curbside collection-leaf and yard waste
01432304	55551	SW- Food Waste Compost Program				940	2,741	2,741		Weekly collection at Transfer Station (Mr. Fox)
		General Expenses Total	1,279,235	1,324,543	1,363,522	712,153	1,289,076	(74,446)	-5.5%	
		Solid Waste Disposal Total	1,304,764	1,354,828	1,388,385	736,304	1,314,555	(73,830)	-5.3%	v

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Town of		ļ	ļ							
		al Fund Budget								
Novembe	er 16, 20	21, Version #2								
Org	Object	Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
Street Ligh	ite		 							
01431605		PW- Electricity- Street Lights	160,000	162,582	160,000	107.053	160,000		0.0%	All street lights in Town rights-of-way
					·					High St, Green St, Alum Dr, Holland Way, Continental Dr signals; controllers, loop detectors, bulbs, audibles &
01431605	55303	PW- Traffic Light Maintenance	10,340	2,590 165,172	9,000	3,748 110,801	9,000 169,000	-	0.0%	emergency vehicle pre-emption controllers
		General Expenses Total	170,340	105,172	169,000	110,601	169,000	-	0.0%	
	 	Street Lights Total	170,340	165,172	169,000	110,801	169,000	•	0.0%	V
		Street Lights Total	170,040	103,172	109,000	110,001	103,000	-	0.0 %	
Stormwate	r		 							
01431118		STW- Supplies	2,700	630	2,700	664	2,700	_	0.0%	Pet waste bags (Town Clerk & Highway), plotter supplies (ink, printheads, paper)
<u> </u>	30233	от округо	2,,00		2,1,00	337	2,700			wet weather sample 134 outfalls/6 years - 22 outfalls/yr x \$700/outfall = \$14,400; outfall catchment system vulnerability factor (SVF) inventory (age, failure criticality prioritization) \$10k; quarterly SWPPP inspections \$4500; street & lot guidelines & green infrastructure rpt \$3k; AMP project TN changes \$6k; MS4 annual rpt \$5200; TN (NPS
01431118	55058	STW- Contracted Services	52,740	45,443	46,740	19,443	57,100	10,360		only) annual report \$8k; staff training \$5k
01431118		STW-Mobile Communications	480		480		480			Tablet/mifi \$40.12/mo
01431118		STW- Subscriptions	4,080	3,424	4,080	4,077	4,080	-		GPS, SmartNet, PeopleForms subcriptions
01431118		STW- Catch Basin Replacement					28,000	28,000		Replace 7 Catch basins @ \$4k each (MS4 Permit requirement)
01431118		STW- Software Agreement	•	18,669			•	-		NHDES CWSRF Asset Management
		General Expenses Total	60,000	68,165	54,000	24,184	92,360	38,360	71.0%	
	ļ		ļ							
	ļ	Stormwater Total	60,000	68,165	54,000	24,184	92,360	38,360	71.0%	<u> </u>
		Subtotal before Maintenance	4,394,953	3,996,826	4,345,531	2,796,117	4,467,851	122,320	2.8%	
<u> </u>	<u> </u>	Subtotal belole mailitellance	4,354,533	3,930,020	4,343,331	2,190,117	4,401,001	122,320	₹.076	

Town of I										
2022 BRC	Gener	al Fund Budget				İ				
		21, Version #2								
			2020	2020	2021	2021 September	2022 BRC	2022 BRC Budget vs. 2021 Budget \$ Increase/-	2022 BRC Budget vs. 2021 Budget %-	
Org	Object	Description	Budget	Actual	Budget	Actual	Budget	(Decrease)	Difference	Explanation
Public Wor	ke - Moin	tonance	-							
1 45.10 1707	T THEIR									
General	 		·							
01419406	51110	PM- SalWages FT	267,219	223,828	272.095	172,635	275.012	2.917	1.1%	5 FT Maint Supt, Custodian, 3 Maint Techs
01419406		PM- SalWages PT	33,695	33,484	34,612	26,589	35,132	520		1 PT Custodian @ 34hr per week
01419406		PM- Sal/Wages OT	3,000	7,136	3,000	4,891	3,000	-		Emergencies, callouts
		<u> </u>		• • • •	-,					Pay for after hours on-call status, \$140/week per union
01419406		PM- Sal/Wages Stand-By	7,280	7,160	7,280	5,600	7,280	_		contract
01419406		PM- FEMA Storm Related OT	1	-	1	-	1	-		Expenses related to declared emergencies
01419406	51400	PM- Longevity Pay	1,500	1,500	1,550	-	1,600	50		2 FT per union contract
		Salaries Total	312,695	273,108	318,538	209,715	322,025	3,487	1.1%	
										1.6% increase in the premium rate and a 1% decrease in
01419406		PM- Health Insurance	73,645	51,046	72,725	34,982	73,751	1,026		employer contribution (effective 7/1/2022)
01419406		PM- Dental Insurance	5,595	4,015	5,936	3,064	5,846	(90)		1.5% decrease in the premium rate
01419406		PM- Life Insurance	324	324	324	183	324			No change in the premium rate
01419406		PM- FICA	19,387	16,277	19,749	12,641	19,966	216		Based on wages: 6.2%
01419406		PM- Medicare	4,534	3,807	4,619	2,956	4,669	51		Based on wages: 1.45%
01419406	52300	PM- Retirement Town Benefits Total	31,164	26,431 101,899	35,894	22,330	40,337 144,893	4,443	4.1%	Based on wages: 14.06%
	 	Benefits Total	134,649	101,899	139,247	76,156	144,093	5,646	4.176	
	 									Dropping TMA for annual maint of Fleet & Facility Maint
1	ļ								l	software TMA (Dec); converting to People GIS work order
01419406	55048	PM- Computer Software	3,000	3,000	3.000	_	5.000	2.000	1	system
01110100	00010	Titl Compator Commune	0,000	0,000	0,000		0,000	2,000	00.7 %	
										Town buildings roof snow removal \$6k; contracted cleaning
01419406		PM- Contract Services	43,000	36,035	43,000	43,685	46,500	3,500	8.1%	Town Offices \$26k; Rec Ctr 2x week starting 2020 (\$11k)
01419406	22008	PM- Custodial Supplies	16,000	22,733	16,000	9,655	18,000	2,000	12.5%	All Town buildings' paper & cleaning products Rec Ctr & Snr Ctr daily & TH Public Restrooms 2/wk \$8k;
01419406	55540	PM- Covid-19 Expenses			11,000	1,526	6,000	(5,000)	A5 5%	\$3k in custodial supplies
01415400	33343	Figi- Covid-19 Expenses			11,000	1,020	0,000	(3,000)	45.576	Continuing education requirements for License renewals
1										Master Elect, Journeyman Plumber/Gas fitter. Education
01419406	55091	PM- Education/Training	800	680	800	150	800	-	0.0%	seminars Carpenter.
1	1		1 300	300	300		300	†	1	Maintenance Dept vehicles (5); also includes loaner
01419406	55128	PM- Fuel	4,475	3,754	4,000	3,784	4,000		0.0%	vehicles to Town Departments
01419406		PM- Licenses	300	-	300	•	300	-		Licenses for Electrician and HVAC Plumber Tech
01419406	55176	PM- Maintenance Bld Materials	1,200	924	1,200	221	1,200	-	0.0%	Stock paint, putty, nails, screws
										HVAC Tech, plumber, elec. tools, replenish drill bits, small
01419406		PM- Maintenance Tools	3,000	2,012	3,000	936	3,000	-		power tools
01419406	55190	PM- Mobile Communications	600	404	600	227	600	•	0.0%	Maint. Superintendent cell phone
										Fall protection, eye protection, steel-toed boot replacement
01419406		PM- Safety Equipment	2,000	1,005	2,000	530	2,000			\$185/yr
01419406		PM- Uniforms	5,500	3,269	5,500	2,062	5,500			Uniforms and cleaning for 5 Staff
-		General Expenses Total	79,875	73,816	90,400	62,775	92,900	2,500	2.8%	
	 	Concert Maintenance Total	E27 240	440 004	E40 40F	240 646	EE0 040	44 622	2.1%	V
	L	General Maintenance Total	527,219	448,824	548,185	348,646	559,818	11,633	2.7%	<u></u>

Town of E							<u> </u>	Τ		
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		al Fund Budget								
Novembe	<u>r 16, 20</u>	21, Version #2								
Org	Object	Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	Budget %-	Explanation
Town Build	inge							 	 	
TOWN BUILD	IIIVI	Town Buildings-Water/Sewer Bills	17,705	14,637	17,005	10,027	16,735	(270)	-1 6%	Water/Sewer bills for Town Buildings
		Town bandings Waterroomer Dins	11,100	14,007	17,000	10,027	10,700	(2.0)	1.0%	Building Maintenance for Town Buildings, Incl Swasey
		Town Buildings- Building Maintenance	73,500	63,601	72,500	68,458	76,500	4,000	5.5%	Parkway & Raynes Barn
		Town Buildings-Covid-19 Expenses	-	•	5,000	-	5,000	-		Covid-19 for Town Buildings
		Town Buildings- Natural Gas	60,000	47,852	60,000	34,828	60,000	-	0.0%	Natural Gas for Town Buildings
			400.050	05.400	407.050	67.000	404.050	(0.000)		Electricity for Town Buildings, Incl. Swasey Parkway &
	<u> </u>	Town Buildings- Electricity Train Station- Supplies	108,950 3,800	95,180 737	107,950 3,800	67,208 110	104,950 3,800	(3,000)	-2.8%	Raynes Barn Light fixtures, electrical breakers, signage
		Train Station- Platform Lease Liability	22,069	23,096	23,790	22,603	23,790	 	0.0%	Platform Lease Liability Insurance for Train Station
	 	Train Station- Platform Lease	3,400	3,332	3,400	3,439	3,400			Platform Lease for Train Station
		Town Buildings Total	289,424	248,434	293,445	206,673	294,175	730	0.2%	
		_								
Maintenanc	e Projec	3								
01419406	55177	PM- Maintenance Projects	100,000	100,000	100,000	45,880	100,000	-		Town owned building projects
	ļ	Total Maintenance Projects	100,000	100,000	100,000	45,880	100,000	<u> </u>	0.0%	V
	-	Town Maintenance/Buildings Total	916,643	797,258	941,630	601,200	953,993	12,363	1.3%	
	<u> </u>	Town mantenanos Danamgo Total	010,040	101,200	047,000	301,200	000,000	12,000	1.075	
Mechanics/	Garage:									
01419415		PG- SalWages FT	143,073	99,496	145,704	76,858	147,181	1,477	1.0%	3 FT: 1 Mech foreman; 2 Mechanics
01419415		PG- SalWages OT	3,000	3,297	3,000	1,550	3,000	•	0.0%	Mechanic OT -76 hours per year
01419415	51310	PG- Sal/Wages Standby Pay		120				-		
01419415	51400	PG- Longevity Pay Salaries Total	146,073	800 103,713	148,704	78,408	150,181	1,477	1.0%	
		Salaries rotai	140,073	103,713	140,704	70,400	190,101	1,477	1.076	
										1.6% increase in the premium rate and a 1% decrease in
01419415	52100	PG- Health Insurance	77,470	41,420	72,545	34,288	73,705	1,160	1.6%	employer contribution (effective 7/1/2022)
01419415		PG- Dental Insurance	5,700	2,775	4,850	2,176	4,777	(73)		1.5% decrease in the premium rate
01419415		PG- Life Insurance	162	162	162	87	162	-	0.0%	No change in the premium rate
01419415		PG-FICA	9,057	6,710	9,220	4,543	9,311	92	1.0%	Based on wages: 6.2%
01419415 01419415		PG- Medicare PG- Retirement Town	2,118 16,316	1,569 11,195	2,156 18,797	1,062 9,574	2,178 21,115	21 2,318	1.0%	Based on wages: 1.45% Based on wages: 14.06%
01415415	52300	Benefits Total	110,823	63,832	107,730	51,730	111,248	3,518	3.3%	
	 	20.10.100	110,020	00,002	107,730	31,730	111,270	3,318	3.578	
01419415	55128	PG- Fuel	1,600	1,037	1,600	917	1,600	-	0.0%	Mechanics shop truck & forklift
										Fuel pumps, UST inspection, reporting equipment, 23 year
01419415	55129	PG- Fuel Dispensing System	4,000	3,115	4,000	-	4,000	•	0.0%	old fuel island maintenance
1	İ		l		l					Increase mechanics' allowance from \$500 to \$800/ea
01419415	55192	PG- Mechanics Tools	3.000	1.808	3.000	658	3.900	900	30.0%	(hasn't increased since 2000); replace Town owned tools;
01419415		PG- Wechanics 100is PG- Vehicle Equipment Stock	5,000	5.092	5,000	3.665	5,000	500		Fluids, filters, bulbs, nuts & bolts for all Town Departments
01419415		PG- Vehicle Maintenance	2,000	941	2,000	894	2,000	-		Maintenance Dept vehicles (5) + forklift
										3 mechanic lifts certified testing & repair, 2 crane mounted
01419415	55338	PG- Weight Testing/Repair	1,000	500	1,000	-	1,000	-		electric hoists
		General Expenses Total	16,600	12,494	16,600	6,134	17,500	900	5.4%	
		Mark and a 10 and a Tabel	070 /00	400.555	072.004	400.070	070 666	F 000	0.557	
		Mechanics/Garage Total	273,496	180,039	273,034	136,272	278,929	5,895	2.2%	V
	-	Total Public Works Budget	5,585,092	4,974,123	5,560,195	3,533,588	5,700,773	140.578	2.5%	v
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Town of E										
2022 BRC	Genera	al Fund Budget								
Novembe	r 16. 20	21. Version #2								
Org		Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
Welfare & F	luman Sc	Prices								
Welfare	iuman oc	111000								
01444110	51110	WE- Sal/Wages FT	7,942	7,924	8,152	6,239	8.379	227	2.8%	
0	0	Salaries Total	7,942	7,924	8.152	6,239	8.379	227	2.8%	
			1,0-12	7,027	J, 102	0,200	0,373		2.07	
01444110	52200	WE-FICA	492	459	505	381	519	14	2.8%	Based on wages: 6.2%
01444110		WE- Medicare	115	107	118	89	121	3		Based on wages: 1.45%
01444110		WE-Retirement - Town	887	885	1.029	760	1,178	149		Based on wages: 14.06%
		Benefits Total	1,495	1,451	1,653	1,230	1,819	166	10.1%	
				.,	.,,,,,,,,,	.,	.,		1	
01444110	55025	WE- Burial Expense	3,000	2,250	3,000	1,500	3,000	-	0.0%	Cremation - aging low income population
01444110		WE- Conf/Room/Meals	200	121	200	125	200	-	0.0%	Zoom NHLWAA Annual Mtg
01444110	55074	WE - Direct Relief				519		-		•
01444110	55075	WE - Direct Relief- Electricity	7,500	1,026	7,500	3,839	6,000	(1,500)	-20.0%	
01444110	55076	WE - Direct Relief-Food/Gas	500	-	500	-	500	-	0.0%	Grocery store gift cards when St. V de P not available.
01444110		WE - Direct Relief - Heat	2,500	-	2,500	-	2,500	-		Oil or gas
01444110		WE - Direct Relief -Medical	2,500	-	2,500	-	2,500	-	0.0%	Usually advocate to other agencies.
01444110	55079	WE - Direct Relief- Rent	45,000	58,990	45,000	20,848	19,000	(26,000)	-57.8%	This line has an offsetting revenue account
										When shelters unavailable or if
01444110		WE - Direct Relief- Hotel				12,255	27,000	27,000		children/elderly/handicapped involved.
01444110		WE- Dues	55	-	55	140	140	85	154.5%	State local welfare dues \$40; Housing dues \$100
01444110	55106	WE- Equipment Purchase	250	•	-			-		
										Direct relief that doesn't fall under other lines i.e. car
01444110		WE- Direct Relief General Expense	1,500	2,818	1,500	1,214	1,500	-		repairs, daycare, etc.
01444110		WE- Mobile Communications	180	180	180	74	180	•		Off hours usag /split 50/50 with TM budget
01444110		WE-Office Supplies	210	65	210	151	150	(60)		notebooks, folders and desk supplies.
01444110	55224	WE- Postage	20	40	20	30	30	10	50.0%	Client/state/agencies - postage
		l			,					Local monthly meetings, NHMA Conference - Manchester,
01444110	55308	WE- Travel Reimbursement	200		150	•	150			State Monthly Meetings -Concord, Seminars
	ļ	General Expenses Total	63,615	65,491	63,315	40,695	62,850	(465)	-0.7%	
									ļ <u>.</u>	
Usanan Ca	<u></u>	Welfare Total	73,052	74,866	73,120	48,164	73,048	(72)	-0.1%	V
Human Ser		HS. Human Candons Funding	402.005	402.400	400 700	60.000	405 405	(4.645)	4 201	See concrete list (Human Services Frontier Committee)
01444511	22320	HS- Human Services Funding	103,805	103,430	106,720	68,265	105,105	(1,615)		See separate list (Human Services Funding Committee)
	-	Human Services Total	103,805	103,430	106,720	68,265	105,105	(1,615)	-1.5%	<u> </u>
<u> </u>		Total Welfare & Human Services	176,857	178,296	179,840	116,429	178,153	(1,687)	-0.9%	
	I	I Otal Wallare & Hullian Services	1/0,03/	1/0,250	175,040	110,429	170,153	(1,087)	-0.9%	<u> V </u>

Town of E	xeter									
		al Fund Budget							 	
		21, Version #2								
Org		Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
Parks & Re	creation								-	
Recreation										
01452001		PR- Sal/Wages FT	245,957	244,956	252,939	185,082	257,136	4,197		4 FT: Director, Asst. Director, Rec Coord, Office Manager
01452001	51300	PR- Sal/Wages OT Salaries Total	1,200 247,157	1,163 246,119	1,200 254,139	1,188 186,270	257,136	(1,200) 2,997	-100.0% 1.2%	Recreation Coordinator nights and weekends
		Salanes Total	241,151	240,119	254,135	100,270	207,130	2,551	1.276	
									 	1.6% increase in the premium rate and a 1% decrease in
01452001		PR- Health Insurance	35,387	35,273	36,275	27,082	63,745	27,470		employer contribution (effective 7/1/2022)
01452001		PR- Dental Insurance	4,345	4,345	4,345	2,879	4,277	(68)		1.5% decrease in the premium rate
01452001 01452001		PR- Life Insurance PR- LTD Insurance	324 832	324 832	325 859	139 51	270 883	(55) 24		No change in the premium rate No change in the premium rate
01452001		PR- FICA	15,324	14,947	15,757	11,298	15,942	186	1.2%	Based on wages: 6.2%
01452001	52210	PR- Medicare	3,584	3,495	3,685	2,642	3,728	43	1.2%	Based on wages: 1.45%
01452001	52300	PR- Retirement Town	27,607	27,492	32,078	22,531	36,153	4,075		Based on wages: 14.06%
		Benefits Total	87,403	86,707	93,324	66,622	124,999	31,676	33.9%	
01452001	55088	PR- Dues	700	655	700	590	700	<u> </u>	0.0%	NHRP/NRPA/NEPA Dues for Department Staff
01452001		PR- Postage	150	62	150	-	150	-		General office mailing-Done towards the winter
01452001	55293	PR- Supplies	1,500	881	1,500	782	1,500	•	0.0%	Office supplies: pens, paper, ink and other supplies
01452001	55542	PR- Senior Services	7,500	1,119	7,500	358	5,000	(2,500)		Senior Programming Initiative
		General Expenses Total	9,850	2,717	9,850	1,730	7,350	(2,500)	-25.4%	
 		Recreation Total	344,410	335,543	357,313	254,622	389,485	32,173	9.0%	V
									3.3.3	
Parks_										
01452002		PK- SaWages FT	74,454	73,834	77,068	41,640	81,717	4,649	6.0%	2 FT (Foreman and Laborer) OT for 2 FT Employees
01452002 01452002		PK- Sal/Wages OT PK- Longevity Pay	5,500	5,677 900	5,500 1,000	1,385 792	4,500	(1,000)	-10.2%	Per Union Contract
01702002	0.400	Salaries Total	80,854	80,411	83,568	43,817	86,217	2,649	3.2%	
04450000	50400	DIS 11-14-1	22.005		20.440	45 445	40.040	47.400	50.00	1.6% increase in the premium rate and a 1% decrease in
01452002 01452002		PK- Health Insurance PK- Dental Insurance	28,695 1,593	28,606 1,593	29,410 1,593	15,113 836	46,813 2,906	17,403 1,313		employer contribution (effective 7/1/2022) 1.5% decrease in the premium rate
01452002		PK- Life Insurance	108	108	108	55	108	- 1,515		No change in the premium rate
01452002	52200	PK- FICA	5,013	4,730	5,181	2,570	5,345	164	3.2%	Based on wages: 6.2%
01452002		PK- Medicare	1,172	1,106	1,212	600	1,250	38	3.2%	Based on wages: 1.45%
01452002	52300	PK- Retirement Town Benefits Total	9,031 45,613	8,982 45,125	10,576 48,080	5,287 24,461	12,122 68,545	1,546 20,465	14.6% 42.6%	Based on wages: 14.06%
		Denenis Total	45,013	45,125	40,000	24,401	00,040	20,405	42.076	
			<u> </u>				* '*			Prices skyrocketed due to covid and a shortage of porta
01452002	55033	PK- Chem Toilet Rental	1,900	1,502	1,900	1,900	2,100	200	10.5%	potties.
	1									ine cost or materials and labor has increased due to covid. This line is very important for the parks to stay well
ľ	ļ									maintained. We will attempt to do more inhouse once we
01452002	55058	PK- Contract Services	45,050	46,843	45,050	36,790	45,050	-	0.0%	are fully staffed.
						·				needs numerous repairs and doesn't actually meet out
:										needs with an enclosed trailer. This true landscape trailer would bring functionality as well as security for our equipment while providing additional storage options. Having a mobile garage will increase our efficency of our workers who need to load and unload the mowers each
01452002	55106	PK- Equipment Purchase	3,000	2,013	3,000	2,967	5,000	2,000	66.7%	night to preserve them.
04450000	EE400	DV Ferriament Benefits	050	700	050	604	050		0.004	We have had numerous repairs on various pieces of equipment. This should remain level funded.
01452002 01452002		PK- Equipment Repairs PK- Equipment Supplies	850 8,800	700 7,800	850 8,800	691 4,676	7,800	(1,000)		Flags, field paint, keys and locks, lumber misc.
- 170EUUE	00100	=deibinour cabbica	0,000	7,000	0,000_[7,070	1,000	(1,000)	11.770	i55-1 barrel make arre resuel retrieve timos.

Town of I	Evotor	T ·	· · ·			·····			r	
		al Found Doubert				- -				
		al Fund Budget								
Novembe	r 16, 20	21, Version #2								
Org	Object	Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation Fuel estimate-We are evaluating our routes to become
01452002	55128	PK- Fuel	5,165	2.693	5,165	2,268	4.200	(965)	-18.7%	more efficent.
01452002		PK- Landscaping Supplies	15,500	11,849	15,500	14,345	14,500	(1,000)		Purchase of mulch, playground chips, flowers, weed fabric. And Infield top dressing. We are looking to replace all the planting around the town bandstand in the spring of 2022. This line include irrigation repairs, dock installation as well
01452002	55239	PK- Park Maintenance	7,000	6,940	7,000	5,535	7,000	-	0.0%	as purchasing of park supplies like garbage cans.
01452002	55267	PK- Signs	700	948	700	700	700	-	0.0%	Several signs need replacement such as Gilman Park, Pool, as well as Stewart. Shoes, shirts, pants (pricing has increased for beathable
01452002	55314	PK- Uniforms	750	707	750	546	750	<u>-</u>	0.0%	material for shirts). We are still looking to add snow tires. We had several
01452002	55319	PK- Vehicle Maintenance General Expenses Total	3,000 91,715	2,267 84,264	2,500 91,215	2,076 72,494	2,500 90,450	- (765)	0.0%	vehicle repairs that popped up due to accidents which changed our priorties.
	-	Parks Total	218,182	209,800	222,863	140,772	245,212	22,349	10.0%	V
		Total Parks & Recreation	562,592	545,343	580,176	395,394	634,697	54,521	9.4%	V
Other Cultu	re & Rec	reation								
Other Culti		Non				<u>.</u>				
Other Cultu 01452004		OC- Christmas Lights	5,000	5.089	5.000	2.884	5.000	_	0.00/	Churchill's greenery, Unitil electric bill
01452004		OC- Christmas Lights OC- Christmas Parade	3,000	3,000	4,500	2,004	4,500	-		Parade costs including bands, Police detail, etc.
01452004		OC- Summer Concerts	9,000	7,270	9,000	10.945	9,000	· -		Summer concerts in Swasey Parkway
J. 102007	30202	Other Culture & Recreation Total	17,000	15,359	18,500	13,834	18,500	•	0.0%	
Special Eve										
01452005		SE- Exeter Brass Band	3,500	-	3,500	3,531	4,000	500		Payments to brass band performers
01452005		SE- Veteran's Activities	3,500	3,627	3,500	2,031	3,500	•		Memorial Day flags, Vets Day flags, Lunch
01452005	55006	SE- Fireworks	8,000	-	8,000	8,000	8,000	-		Fireworks for AIM Festival
		Special Events Total	15,000	3,627	15,000	13,562	15,500	500	3.3%	V
		Total Other Culture & Recreation	32,000	18,986	33,500	27.396	34.000	500	1.5%	V
	 	Total Other Culture & Recreation	32,000	10,300	33,300	21,330	34,000	300	1.576	

Public Library	Town of	Evator	 	· · · · · · · · · · · · · · · · · · ·				-	1	Γ	
Description Description			al Fund Budget								
Description Description											
Collect Description	Novembe	T 10, 20	21, Version #2								
Public Liberry				2020	2020	2021		2022 BRC	Budget vs. 2021 Budget	Budget vs. 2021	
Library	Org	Object	Description	Budget	Actual	Budget	-	Budget	(Decrease)		Explanation
10455007 1 5710 LB - Sall/Wages PT		ary	•								
10455007 1 5710 LB - Sall/Wages PT	Library							-			
1455001 15200 LB- Beath Insurance 15200 LB- Beath Insurance 15200		51110	LB- SalWages FT	451,674	454,264	468,192	361,672	490.683	22,491	4.8%	8 FT Employees
0.155500 5:100 B. Health Interrence	01455001										
101-85001 5210 LB- Hoalth Insurance 85,532 85,532 105,796 79,457 108,804 1,009 1.0% (omployer contribution (effective 71/12022) 11-14-16 Insurance 4.66 6.60 6.60 6.60 6.60 6.60 6.60 6.60			Salaries Total	630,402	558,238	651,532	464,515	682,183	30,651	4.7%	
101-85001 5210 LB- Hoalth Insurance 85,532 85,532 105,796 79,457 108,804 1,009 1.0% (omployer contribution (effective 71/12022) 11-14-16 Insurance 4.66 6.60 6.60 6.60 6.60 6.60 6.60 6.60											
07455007 \$2710 LB- Denial Insurance 6,208 6,209 6,208 4,686 6,114 (94) -1,5% 1,5% (accesses in the premium rate 07455007 5210 LB- ILT Designance 486 486 486 220 486 -0,0% (bc change) in the premium rate 07455007 5210 LB- ILT Designance 486 486 486 220 486 -0,0% (bc change) in the premium rate 07455007 5210 LB- ILT Designance 486 486 486 220 486 -0,0% (bc change) in the premium rate 07455007 5220 LB- Michael Promium Rate 487	l 										
01455001 5210 LB-LIGh Insurance 1,086 1,080 1,092 - 1,096 (6) - 4,5% (b) change in the premium rate 01455001 5210 LB-HIGH Insurance Buyout 33,869 40,359 27,700 42,285 1,500 47,1% Based on wages 6,2% 1,005 (b) - 1,005 (c) -											
07455001 S2100 LB- LTD Insurance Light 1,080 1,092 1,092 1,095 1,092 1,095 1,0											
01455001 \$2140 LB-Health Insurance Buyout \$7.79 \$1.790 \$										-0.0%	No change in the premium rate
01455001 5200 B.F.ICA 39,085 33,888 40,395 27,720 42,295 1,900 4.7% Besed on wages: 12% 0145001 5201 B. Medicare 9,141 7,928 9,447 8,449 9,982 444 4.7% Based on wages: 14.0% 0145001 5200 B. Referenent from 50,452 50,741 59,096 4.213 B. 88,900 9,984 15,7% Based on wages: 14.0% 0145001 5200 B. Unemplyment Comp 218 307 218 162 680 1.15% Finance 20,741 20,74				1,000		1,032				-0.576	ito change in the premium rate
01455001 5210 LB Medicare 9,141 7,928 9,447 6,484 9,982 444 4,7% Based on wages: 1,45% 01455001 5200 LB Petitement Town 59,452 59,741 59,096 43,213 69,399 9,984 16,7% Based on wages: 1,45% 01455001 5200 LB Venter Comp 218 - 218 218 162 (36) -15,7% Brased on wages: 1,40% 01455001 5200 LB Venter Comp Insurance 2,819 3,037 3,120 2,860 3,308 188 6,7% Primex 01455001 5200 LB Venter Comp Insurance 1,158 1,158 1,274 1,274 1,274 1,338 64 5,7% Primex 01455001 5201 15,77 185,006 227,151 165,502 240,545 13,364 5,9% Primex 01455001 52				39.085		40.395	27,720	42.295	1,900	4.7%	Based on wages: 6.2%
01455001 02300 LB-Dennsphyment Comp 218	01455001										
01455001 \$2600 LB Workers Comp Insurance 2,819 3,037 3,120 2,680 3,308 188 6,0% Primax 01455001 \$5172 LB - Lability Insurance 1,158 1,158 1,158 1,274 1,274 1,338 64 5,0% Primax 01455001 \$5172 LB - Lability Insurance 1,158 1,158 1,158 1,274 1,274 1,338 64 5,0% Primax 01455001 \$5233 LB - Public Sorvices 206,304 206,304 206,304 202,604 202,604 202,604 - 0.0% Lbrary 01455001 \$5133 LB - Transfer Budget Balance 52,017 - 0.0% 05455001 \$5133 LB - Transfer Budget Balance 52,017 - 0.0% 05455001 \$5133 LB - Transfer Budget Balance 52,017 - 0.0% 05455001 \$5133 LB - Transfer Budget Balance 52,017 - 0.0% 05455001 \$5133 LB - Transfer Budget Balance 52,017 - 0.0% 05455001 \$5133 LB - Transfer Budget Balance 52,017 - 0.0% 05455001 \$5133 LB - Transfer Budget Balance 52,017 - 0.0% 05455001 \$5130 Total Library 1,032,885 1,012,985 1,081,287 833,021 1,125,282 44,015 4.1% V	01455001	52300	LB- Retirement Town	50,452	50,741	59,096	43,213	68,990	9,894		
1458001 S5172 LB- Liability Insurance 1,158 1,156 1,274 1,274 1,338 64 5.0% Primax	01455001										
Benefits Total 196,179 195,806 227,131 195,902 240,495 13,364 5.9%											
101455001 55233 I.B. Public Services 206,304 206,304 202,604 202,604 202,604 - 0.0% Ibbrary	01455001	55172					1,274				
01455001 55233 LB-Public Services 200,304 202,604 202,604 202,604 - 0.0% (Library) 10455001 55313 LB-Transfer Budget Balance 52,017			Benefits Total	196,179	195,806	227,131	165,902	240,495	13,364	5.9%	
1455001 55313 LB - Transfer Budget Balance 265,304 255,321 202,604 202,604 202,604 - 0.0%											Appropriation for general Library expenses paid directly by
Ceneral Expenses Total 205,304 288,321 202,604 202,604 202,604 - 0.0%	01455001	55233	LB- Public Services	206,304	206,304	202,604	202,604	202,604	-	0.0%	Library
Debt Service & Capital Debt Service & Capital Debt Service & Capital Debt Service & Capital Debt Service & Capital Debt Service & Capital Debt Service & Capital Debt Service & Capital Debt Service & Capital Debt Service & Capital Debt Service & Capital Debt Service & Capital Debt Service & Capital Debt Service Debt Serv	01455001	55313							-		
Debt Service & Capital Debt Services Capital Debt Services Capital Debt Services			General Expenses Total	206,304	258,321	202,604	202,604	202,604	-	0.0%	
Debt Service & Capital Debt Services Capital Debt Services Capital Debt Services			Total Library	1.032.885	1.012.365	1.081.267	833.021	1,125,282	44.015	4.1%	V
Debt Services Debt Services Debt Services Debt Service Principal Total Testing Bridge Rehabilitation Debt Service Principal Total Testing Brid	5-1-1-01	- 2 0 1		.,,,,,,,,,,	,	77.7.7		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
01471121 58003 [GF-Epping Rd Water Tank 105,000 105,000 105,000 105,000 - 0.0% 2024 Final payment 01471121 58004 [GF-Great Dem Removal 155,000 155,000 155,000 - 0.0% 2024 Final payment 01471121 58005 [GF-Great Dem Removal 155,000 155,000 155,000 - 0.0% 2025 Final payment 01471121 58005 [GF-Great Dem Removal 155,000 55,000 55,000 55,000 - 0.0% 2025 Final payment 01471121 58008 [GF-Linden St. Bridge/Culvert 70,000 70,000 70,000 70,000 - 0.0% 2025 Final payment 01471121 58026 [GF-Linden St. Bridge/Culvert 70,000 70,000 70,000 70,000 - 0.0% 2025 Final payment 01471121 58026 [GF-Linden St. Bridge/Culvert 116,090 116,090 116,090 1 16,090 - 0.0% 2025 Final payment 01471121 58028 [GF-Linden St. Bridge/Culvert 116,090 116,090 1 16,090 - 0.0% 2025 Final payment 01471121 58031 [GF-String Bridge Rehabilitation 65,000 65,000 65,000 65,000 65,000 65,000 65,000 60,000 [GF-String Bridge Rehabilitation 65,000			[2]								
01471121 \$800.6 GF- Great Dem Removal 155,000 155,000 155,000 155,000 155,000 - 0.0% 2024 Final payment 01471121 \$800.6 GF- Great Dem Study 34,800 34,800 34,200 - 34,200 - 10.0 % 2025 Final payment 01471121 \$800.6 GF- Great Dem Study 70,000 70,000 70,000 70,000 70,000 - 0.0 % 2025 Final payment 01471121 \$8026 GF- Linden St. Bridge/Culvert 70,000 70,000 70,000 70,000 - 0.0 % 2025 Final payment 01471121 \$8026 GF- Linden St. Bridge/Culvert 116,090 116,0			GE- Enning Rd Water Tenk	105 000	105 000	105 000	105 000	105 000		0.0%	2028 Final navment
01471121 58005 GF- Great Dam Study 34,800 34,800 34,200 34,200 - (0.0,9%) 2021 Final payment									<u> </u>		
01471121 58007 GF- Sidewalk Program 55,000 55,000 55,000 55,000 55,000 - 0.0% 2025 Final payment									(34,200)		
01471121 58026 GF- Linden St. Bridge/Culvert 70,000 70,000 70,000 70,000 70,000 - 0.0% 2025 Final payment 01471121 58026 GF- Lincoln Street Ph#2 97,188 97,188 97,188 97,188 97,188 97,188 - 0.0% 2025 Final payment 01471121 58028 GF- Court Street Culvert 116,090 116,090 116,090 116,090 - 0.0% 2027 Final payment 01471121 58028 GF- Ree Park Development 45,600 65,000 65,000 65,000 60,000 (5,000) -7,7% 2023 Final payment 01471121 58034 GF- Ree Park Development 45,600 45,000 45,000 45,000 45,000 - 0.0% 2024 Final payment 01471121 58035 GF- Salem St. Utility Design & Engin 5,908 5,538 5,538 5,538 - 0.0% 2024 Final payment 01471121 58035 GF- Salem St. Utility Design & Engin 5,908 5,538 5,538 5,538 5,538 - 0.0% 2024 Final payment 01471121 58035 GF- Salem St. Utility Design & Engin 5,908 5,53	01471121							55,000	•		
01471121 58029 GF- Court Street Culvert 116,090 116,090 116,090 65,000 65,000 65,000 65,000 65,000 65,000 65,000 65,000 65,000 65,000 65,000 65,000 65,000 60,000 (5,000) -7.7% 2023 Final payment 01471121 58034 GF- Rec Park Development 45,600 45,600 45,000 45,000 -0.0% 2024 Final payment 01471121 58035 GF- Salem St. Utility Design & Engin 5,908 5,908 5,538 5,538 -0.0% 2024 Final payment 01471121 58035 GF- Salem St. Utility Design & Engin 5,908 5,908 5,538 5,538 -0.0% 2024 Final payment 01471121 58035 GF- Salem St. Utility Improvements 55,908 5,500 251,600 255,000 3,400 1.4% 2036 Final payment 01471121 58035 GF- Salem St. Utility Improvements 55,998 56,998 501471121 58035 GF- Salem St. Utility Improvements 01471121 58035 GF- Great Dam Removal Interest 01472122 58515 GF- Great Dam Removal Interest 01472122 58515 GF- Great Dam Removal Interest 01472122 58516 GF- Great Dam Removal Interest 01472122 58516 GF- Great Dam Study Interest 01472122 58518 GF- Sidewalk Program Interest 01472122 58519 GF- Linden St. Bridge/Culvert 01472122 58519 GF- Linden St. Bridge/Culvert 01472122 58519 GF- Linden St. Bridge/Culvert 01472122 58529 GF- Linden St. Bridge/Culvert 01472122 58529 GF- Linden St. Bridge/Culvert 01472122 58529 GF- Linden St. Bridge/Culvert 01472122 58529 GF- Linden St. Bridge/Culvert 01472122 58529 GF- Linden St. Bridge/Culvert 01472122 58529 GF- Linden St. Bridge/Culvert 01472122 58529 GF- Sidem St. Utility Design & Engin 01472122 58530 GF- Salem St. Utility Design & Engin 01472122 58530 GF- Salem St. Utility Design & Engin 01472122 58530 GF- Salem St. Utility Design & Engin 01472122 58537 GF- Library Renovations/Addition 01472122 58537 GF- Library Renovations/Addition 01472122 58537 GF- Library Renovations/Addition 01472122 58537 GF- Library Renovations/Addition 01472122 58530 GF- Salem St. Utility Design & Engin 01	01471121							70,000	-		
01471121 58031 GF- String Bridge Rehabilitation 65,000 6	01471121	58026	GF- Lincoln Street Ph#2				97,188				
01471121 58034 GF- Rec Park Development 45,600 45,600 45,000 45,000 - 0.0% 2024 Final payment 01471121 58035 GF- Salem St. Utility Design & Engin 5,908 5,908 5,53	01471121										
01471121 58035 GF- Salem St. Utility Design & Engin 5,908 5,908 5,538 5,											
01471121 58037 GF- Library Renovations/Addition 251,600 251,600 255,000 3,400 1.4% 2036 Final payment											
01471121 58835 GF- Salem St. Utility Improvements 01471121 GF Debt Service Principal Total 749,586 749,585 999,616 999,616 1,020,812 21,196 2.1%				5,908	5,908				2 400		
Olt471121 GF Debt Service Principal Total 749,586 749,585 999,616 999,616 1,020,812 21,196 2.1%						251,000	251,000			1.4%	2030 Findi payment
01472122 58514 GF- Epping Rd Water Tank Interest 49,300 44,778 44,027 38,001 38,756 (5,271) -12.0% 2028 Final payment		50033		740 586	740 595	000 616	909 616			2 104	
01472122 58515 GF- Great Dam Removal Interest 39,525 39,525 31,620 31,620 23,715 (7,905) -25.0% 2024 Final payment 01472122 58516 GF- Great Dam Study Interest 2,070 2,070 1,026 1,026 - (1,026) -100.0% 2021 Final payment 01472122 58518 GF- Sidewalk Program Interest 9,808 9,808 7,553 7,553 5,848 (1,705) -22.6% 2025 Final payment 01472122 58519 GF- Lincoln Street Ph#2 60,548 60,548 55,591 55,591 50,635 (4,956) -8.9% 2032 Final payment 01472122 58528 GF- Court Street Culvert 46,131 46,131 40,211 40,211 34,290 (5,921) -14.7% 2027 Final payment 01472122 58530 GF- String Bridge Rehabilitation 12,750 12,750 9,435 9,435 6,120 (3,315) -35.1% 2023 Final payment 01472122 58535 GF- Salem St. Utility Design & Engin 1,520 1,519 1,083 1,083 800 (283) -26.1% 2024 Final payment 01472122 58537 GF- Library Renovations/Addition 165,566 165,562 151,356 (14,210) -8.6% 2036 Final payment 01472122 GF- Salem St. Utility Improvements 39,148 2036 Final payment 01472122 GF- Salem St. Utility Improvements 39,148 2036 Final payment 2036 Final payment 2036 Final payment 2036 Final payment 20472122 GF- Salem St. Utility Improvements 39,148 2036 Final payment 2036 Final payment 2036 Final payment 2036 Final payment 20472122 GF- Salem St. Utility Improvements 39,148 2036 Final payment 2036 Final paym			· · · · · · · · · · · · · · · · · · ·								
01472122 58516 GF- Great Dam Study Interest 2,070 2,070 1,026 1,026 - (1,026) -100.0% 2021 Final payment 01472122 58518 GF- Sidewalk Program Interest 9,808 9,808 7,553 7,553 5,848 (1,705) -22.6% 2025 Final payment 01472122 58519 GF- Lincoln Street Ph#2 60,548 60,548 60,548 55,591 50,635 (4,956) -8.9% 2032 Final payment 01472122 58528 GF- Court Street Culvert 46,131 46,131 40,211 40,211 34,290 (5,921) -14.7% 2027 Final payment 01472122 58530 GF- String Bridge Rehabilitation 12,750 12,750 9,435 9,435 6,120 (3,315) -35.1% 2023 Final payment 01472122 58536 GF- Rec Park Development 12,625 12,624 9,180 9,180 6,885 (2,295) -25.0% 2024 Final payment 01472122 58537 GF- Salem St. Utility Design & Engin 1,520 1,519 1,083 1,083 800 (283) -26.1% 2024 Final payment 01472122 58537 GF- Library Renovations/Addition 165,566 165,562 151,356 (14,210) -8.6% 2036 Final payment 01472122 GF- Salem St. Utility Improvements											
01472122 58518 GF- Sidewalk Program Interest 9,808 9,808 7,553 7,553 5,848 (1,705) -22.6% 2025 Final payment 01472122 58519 GF- Linden St. Bridge/Culvert 12,176 12,176 9,306 9,306 7,136 (2,170) -23.3% 2025 Final payment 01472122 58527 GF- Lincoln Street Ph#2 60,548 60,548 55,591 55,591 50,635 (4,956) -8.9% 2032 Final payment 01472122 58528 GF- Court Street Culvert 46,131 46,131 40,211 40,211 34,290 (5,921) -14.7% 2027 Final payment 01472122 58530 GF- String Bridge Rehabilitation 12,750 12,750 9,435 9,435 6,120 (3,315) -35.1% 2023 Final payment 01472122 58534 GF- Rec Park Development 12,625 12,624 9,180 9,180 6,885 (2,295) -25.0% 2024 Final payment 01472122 58537 GF- Salem St. Utility Design & Engin 1,520 1,519 1,083 1,083 800 (283) -26.1% 2024 Final payment 01472122 58537 GF- Library Renovations/Addition 165,566 165,562 151,356 (14,210) -8.6% 2035 Final payment 01472122 GF- Salem St. Utility Improvements 39,148 2036 Final payment 01472122 GF- Salem St. Utility Improvements								23,715			
01472122 58519 GF- Linden St. Bridge/Culvert 12,176 12,176 9,306 9,306 7,136 (2,170) -23.3% 2025 Final payment 01472122 58527 GF- Lincoln Street Ph#2 60,548 60,548 55,591 55,591 50,635 (4,956) -8.9% 2032 Final payment 01472122 58528 GF- Court Street Culvert 46,131 46,131 40,211 34,290 (5,921) -14.7% 2027 Final payment 01472122 58530 GF- String Bridge Rehabilitation 12,750 12,750 9,435 9,435 6,120 (3,315) -35.1% 2023 Final payment 01472122 58534 GF- Rec Park Development 12,625 12,624 9,180 9,180 6,885 (2,295) -25.0% 2024 Final payment 01472122 58535 GF- Salem St. Utility Design & Engin 1,520 1,519 1,083 1,083 800 (283) -26.1% 2024 Final payment 01472122 58537 GF- Library Renovations/Addition 165,566 165,562 151,356 (14,210) -8.6% 2035 Final payment 01472122 GF- Salem St. Utility Improvements 39,148 2036 Final payment 2036 Final payment								- E 040			
01472122 58527 GF- Lincoln Street Ph#2 60,548 60,548 55,591 55,591 50,635 (4,956) -8.9% 2032 Final payment 01472122 58528 GF- Court Street Culvert 46,131 46,131 40,211 40,211 34,290 (5,921) -14.7% 2027 Final payment 01472122 58530 GF- String Bridge Rehabilitation 12,750 12,750 9,435 9,435 6,120 (3,315) -35.1% 2023 Final payment 01472122 58534 GF- Rec Park Development 12,625 12,624 9,180 9,180 6,885 (2,295) -25.0% 2024 Final payment 01472122 58535 GF- Salem St. Utility Design & Engin 1,520 1,519 1,083 1,083 800 (283) -26.1% 2024 Final payment 01472122 58537 GF- Library Renovations/Addition 165,566 165,562 151,356 (14,210) -8.6% 2035 Final payment 01472122 GF- Salem St. Utility Improvements 39,148 2036 Final payment 2036 Final payment 01472122 GF- Salem St. Utility Improvements								7 176			
01472122 58528 GF- Court Street Culvert 46,131 46,131 40,211 40,211 34,290 (5,921) -14.7% 2027 Final payment 01472122 58530 GF- String Bridge Rehabilitation 12,750 12,750 9,435 9,435 6,120 (3,315) -35.1% 2023 Final payment 01472122 58534 GF- Rec Park Development 12,625 12,624 9,180 9,180 6,885 (2,295) -25.0% 2024 Final payment 01472122 58535 GF- Salem St. Utility Design & Engin 1,520 1,519 1,083 1,083 800 (283) -26.1% 2024 Final payment 01472122 58537 GF- Library Renovations/Addition 165,566 165,562 151,356 (14,210) -8.6% 2035 Final payment 01472122 GF- Salem St. Utility Improvements 39,148 39,148 2036 Final payment											
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01472122 58534 GF- Rec Park Development 12,625 12,624 9,180 9,180 6,885 (2,295) -25.0% 2024 Final payment 01472122 58535 GF- Salem St. Utility Design & Engin 1,520 1,519 1,083 1,083 800 (283) -26.1% 2024 Final payment 01472122 58537 GF- Library Renovations/Addition 165,566 165,562 151,356 (14,210) -8.6% 2035 Final payment 01472122 GF- Salem St. Utility Improvements 39,148 39,148 2036 Final payment					12,750						
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01472122 GF- Salem St. Utility Improvements 39,148 39,148 2036 Final payment	01472122										
GF Debt Service Interest Total 246,453 241,928 374,598 368,567 364,689 (9,909) -2.6%	01472122		GF- Salem St. Utility Improvements								2036 Final payment
			GF Debt Service Interest Total	246,453	241,928	374,598	368,567				

Town of	Exeter									
2022 BRO	Gener	al Fund Budget								
		21, Version #2								
Org		Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
01472323	58501	GF- TAN Interest	1	•	1	-	1	•	0.0%	Reserve for Tax Anticipation Note
		TAN Interest Total	1	•	1	-	1	-	0.0%	
01472424	58500	GF- BAN Interest BAN Interest Total	59,100 59,100	59,100 59,100	-	•	-	-		Interest on BAN (Library renovation) per Newburyport Savings Bank. BAN extended through 8/2020
		Daha Gardana Yatai	4 077 440	4.050.044	4 004 045	4 000 400	4 000 000	44.00	0.00	
NO 11		Debt Services Total	1,055,140	1,050,614	1,374,215	1,368,183	1,385,502	11,287	0.8%	<u>Y</u>
Miscellane		CO Bissets Bassiss Issued							0.00/	
01419417		GG- Disaster Repairs - Insured			1		1	•	0.0%	
01419417		GG- Postage	1	1,596	1	871	1	-	0.0%	Town-wide postage reserve
01419417		GG- Cash Over/Short	1	(17)	1	15	1	-		Town-wide cash over/short in-house collections
01419417	55189	GG- Misc Expense	1	(0)	1		1	•		Internal audit entry
	·	General Expenses Total	4	1,578	4	886	4		0.0%	<u>V</u>
Vahiala Ba										
Vehicle Re 01419416		GG- CO - Leases	200 050	007.074	000.045	040.704	143,658	(146,957)	50.00/	See separate list
01419418		GG- CO - Leases GG- CO - Vehicles	338,953	337,871	290,615	249,781	110,000			See separate list
01419416	5/012		77,955	73,005	106,000	249,781	253,658	4,000	-36.0%	
	 	Capital Outlay Total	416,907	410,876	396,615	249,781	253,056	(142,957)	-30.0%	
Cemeteries										
01419500	57000	GG-CO-Cemeteries	1	-	1	-	1	-	0.0%	
			1	-	1	<u> </u>	1	•	0.0%	V
Capital Out	lay-Other									
01419900	55361	GG- CO- Land Acquistion/Purchase	1	•	1	•	1	-	0.0%	
01419900		GG- CO-Public Safety Study		8,827			-	•		
01419900	57006	GG- CO- Equipment	4,250	6,052	4,250	3,808	4,250	•		Vehicle Data Gathering (AA Tracking)
		Capital Outlay Total	4,251	14,879	4,251	3,808	4,251	•	0.0%	V
		General Government Total	421,163	427,334	400,871	254,475	257,914	(142,957)	-35.7%	
	ļ	Total Debt Service & Capital	1,476,303	1,477,947	1,775,086	1,622,658	1,643,416	(131,670)	-7.4%	
			1,77,0,000	137773977	1,1,10,000	1,022,000	110401410	(10.,570)	1.475	

T	4				Ť				I	
Town of E		l								
		al Fund Budget								
Novembe	r 16, 20	21, Version #2						İ		
Org		Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
Benefits &										
Payroll Tax	es & Ber	efits								
		GG- Health Insurance Reserve			-		(14,124)	(14,124)		1% Decrease in Town contribution to Premiums General Fund, Water Fund, Sewer Fund
		GG- Dental Insurance Reserve	T		-		•	•		2% increase YOY General Fund, Water Fund, Sewer Fund
		GG- Life Insurance Reserve	-		-			-		2% increase YOY General Fund, Water Fund, Sewer Fund
		GG- LTD Insurance Reserve	i i					-		2% increase YOY General Fund, Water Fund, Sewer Fund
01415535	52140	GG- Insurance Buyout	160,330	141,542	156,054	128,837	156,420	366	0.2%	Health Insurance Buyout
01415535	52200	GG- FICA		3,279		6,090	1	1		
01415535	52210	GG- Medicare		2,056		1,917	1	1		
01415536	52150	GG-Retirement/ Sick Leave Buyout	1	114,331	1	48,263	1	•	0.0%	Use funds in Sick Leave CRF
01415531	55125	GG- Flexible Spending Fees	1,221	1,051	1,221	413	1,221	-	0.0%	Fees for employees FSA account
		Payroll Taxes & Benefits Total	161,552	262,258	157,276	185,520	143,520	(13,756)	-8.7%	v
Unemployn										
01415533	52500	GG- Unemployment Comp	2,897	2,897	2,897	2,897	2,416	(481)	-16.6%	Primex
		Unemployment Total	2,897	2,897	2,897	2,897	2,416	(481)	-16.6%	V
Worker's Co										
01415537		GG- Workers Comp Insurance	213,402	213,402	236,198	201,346	250,370	14,172		Primex
	ļ	Worker's Compensation Total	213,402	213,402	236,198	201,346	250,370	14,172	6.0%	V
Insurance										
01419614		GG- Fleet Insurance	7,141	7,141	7,855	7,855	8,248	393		Primex
01419614		GG- Insurance Deductible	3,000	1,000	3,000	1,000	3,000	•		Town has \$1K deductible per occurrence
01419614		GG- Ins Reimbursed Repairs	<u> </u>	1,000	50 500	(1,160)	1	- 0.000	0.0%	Ph.J.
01419614	551/2	GG- Liability Insurance	53,237	53,237	58,568	58,568	61,497	2,929		Primex
L		Insurance Total	63,379	62,378	69,424	66,263	72,746	3,322	4.8%	Υ
		Total Benefits & Taxes	441,230	540,935	465,795	456,026	469.052	3,257	0.7%	v
	 	I VIAI DUNUIRS & LAXUS	441,230	340,333	400,790	450,026	409,052	3,43/	U./%	<u> </u>
ļ		Total General Fund	19,605,537	18,427,099	19,917,541	14,010,548	20,385,366	467,824	2.3%	

Town of E	Exeter	T			ı	<u>-</u>		<u> </u>		
		al Fund Budget								
		21, Version #2								
Org		Description	2020 Budget	2020 Actual	2021 Budget	2021 September Actual	2022 BRC Budget	2022 BRC Budget vs. 2021 Budget \$ Increase/- (Decrease)	2022 BRC Budget vs. 2021 Budget %- Difference	Explanation
Warrant Art	icles/Oth	ler								
WAR										
01500000 01500000	59***	Self-Contained Breathing Apparatus					59,064	59,064		CIP P#13, Cost: \$348,344 - Lease purchase \$59,064 for 7 yrs CIP P#14, Cost: \$233,000-Lease Purchase \$ 52,821 for 5 yrs
01500000		Police Body Cameras	100,000		100,000	100.000	52,821 100,000	52,821	0.0%	Sick Leave Capital Reserve - Funds from GF Balance
01500000		Conservation Fund Appropriation	50,000		50,000	50,000	100,000	(50,000)	-100.0%	
						00,000		1		
01500000	59***	Fire Dept Engine #5					82,355	82,355		CIP P#45, Cost \$650,000, Lease purchase, \$82,355 for 10 years
04500000	59***	Barras Barra Imparation					400.000	400,000	1	CIP P #12 Building Maint. Town is seeking LCHIP grant to
01500000 01500000	59***	Raynes Barn Improvements Highway 1-Ton Dump Body Truck #9					100,000 71,801	100,000 71,801		reduce Town's expense (GF Fund Balance) CIP P#71 (GF Fund Balance)
01500000		Snow/ice Deficit Fund	50,000		50.000	50,000	50,000	71,601	0.0%	Snow/Ice Deficit Non-Capital CRF (GF Fund Balance)
0.00000		CHOWNED BOHOK FEILE	00,000		00,000	55,555	00,000		0.070	CIP P#18, requested to advance one yr in response to
01500000	59080	Intersection Improvements Program		8,473			50,000	50,000		intersection concerns
										CIP P#15 Continued investment in capital reserve fund
01500000		Parks & Rec CRF	100,000	41,350	100,000	100,000	100,000	- 47.000		established in 2019 (GF Fund Balance)
01500000 01500000		Fire Dept Car#3 Replacement Facilities Condition Assessment					47,969 45,000	47,969 45,000		CIP P#41 (GF Fund Balance) CIP P#2, Recommended by Facilities Committee
01500000		Highway Ford Explorer Hybrid #65			_		44,750	44,750		CIP P#59
01500000		DPW Replacement of car #51					44,700	-		CIP P#87 Deferred by BRC
1										CIP P #9 Develop a Bike & Pedestrain Master Plan for
01500000		Bike & Pedestrian Improvement Plan					25,000	25,000		inclusion in the Town's Master Plan Document
01500000		Public Works Garage Design			-		25,000	25,000		CIP P#1 Design (Water & Sewer Fund components)
01500000	59013	SEIU 1984 Collective Bargaining						-		SEIU 1984 CBA Appropriation from Fund Balance to turn over Swasey
01500000		Super Badanay Bornit Ess Annas			4 200		3,635	2 225	179.6%	Parkway fees to the SP Expendable Trust Fund - Amount
01500000		Swasy Parkway Permit Fee Approp Exeter Police Association Agreement		-	1,300		3,035	2,335	179.0%	Exeter Police Association CBA
0.00000		Exeter Professional Firefighters'				-				Exotor Color Abbodicator CERT
01500000		Association						-	ŀ	Exeter Professional Firefighters' Association CBA
01500000	59093	Pickpocket Dam CRF	110,000	11,416		47,198		-		
01500000		Stewart Park Seawall Deficit Funding			105,794			(105,794)		
01500000 01500000	50070	Public Safety Alternatives Analysis	70 700		100,000			(100,000)	-100.0%	CIP P#11 Fuller Lane Water Tower
01500000		Communications Repeater Site Metered Parking	78,792 115,000	3,000				- :		Train St (Metered) Lincoln St (1 Hr)
01500000	00004	Highway Pavement Hot Box	110,000	5,555			59,481	59,481		CIP P#63
		Total Warrant Articles	811,664	186,293	507,094	347,198	916,876	409,782	80.8%	
Borrowing/	Other									
		Pickpocket Dam Modification					185,000	185,000		CIP P#19 Letter of Deficiency from NHDES
		Westside Dr Area Reconst Design					69,338	69,338		CIP P#25 Westside Drive Area Reconstruction (Water & Sewer Fund components) Purchase property for new Parks & Rec offices and \$100K
		10 Hampton Rd. Property Purchase			0.000.000		1,250,000	1,250,000	400.00	in improvements
		Landfill Solar Array Project Salem St. Area Utility Replacements			3,600,000	1,010,000		(3,600,000)		
	-	Borrowing/Other Total	-		1,010,000 4,610,000	1,010,000	1,504,338	(3,105,662)		
-		Donounigrother rotal	-		4,010,000	1,010,000	1,564,556	(0,100,002)	-01.470	
		GF Warrant Articles/Other Total	811,664	186,293	5,117,094	1,357,198	2,421,214	(2,695,880)	-52.7%	
		Total General Fund Budget &								
		Warrant Articles	20,417,201	18,613,392	25,034,635	15,367,746	22,806,580	(2,228,056)	-8.9%	

Community Power Plan – Cliff Sinnott, Electric Aggregation Committee

MEMO TO: Exeter Select Board

FROM: Exeter Community Power Aggregation Committee

(Lew Hitzrot, Cliff Sinnott, Nick Devonshire, Stephanie Marshall)

DATE: December 1, 2021

SUBJECT: Committee Update and Draft Exeter Community Power Aggregation Plan

Thank you for making time on your upcoming Board agenda for a timely update from the Exeter Community Power Aggregation Committee. Since last May when the Board established our Committee, we have been working on a number of fronts toward the goal of developing a community power program for Exeter. This work has included research into the advisability of establishing community power, monitoring state legislation, developing public education materials and drafting an energy aggregation plan.

As part of our primary charge, we have completed a Draft Electric Aggregation Plan which we are transmitting to you with this memo. Also attached are slides summarizing the plan (presented at the first public hearing on the plan held on Monday) and the Plan Appendix with related materials, including RSA 53-E, an information brochure, a Q&A document and a community survey about community power which is currently active on our Committee's page of the Town's website.

Our primary purpose at your meeting Monday is to present a summary of our Draft Electric Aggregation Plan and to respond to questions and comments you may have. The plan we are presenting is a draft, not the final plan. At this point in the process we are collecting input on the draft. The Committee won't approve a final plan until after a second public hearing, which is scheduled for December 13th (7:00PM Nowak Room).

The Plan was developed by our Committee and closely follows the stated content requirements of RSA 53-E:6. It also uses supporting materials provided by the Community Power Coalition of NH (CPCNH) as well as the plans prepared by other New Hampshire communities that are in the process or have already established Community Power Programs (Keene, Lebanon, Harrisville, Hanover, Rye, etc).

The attached slide presentation contains a fairly complete summary of the plan contents, as well as recapping some background information about community power. Some key parameters of the plan are as follows:

- The Exeter Community Power Program will be set up on an "opt-out" basis meaning that customers who are receiving their power from Unitil's default supplier will we automatically switched to the Town's default supplier unless they opt out. Default supply customers can choose to switch back (or to another alternative) at anytime without penalty. Customers who already use an alternative supplier won't be affected, but can choose to join Exeter's program if they wish.
- Nothing will change regarding Unitil's role as our deliverer of electricity though its distribution system. They will remain our regulated utility as before.
- Exeter Community Power intends to offer innovative service and rate options to customers on an "opt-in" basis, starting with energy services that have much higher renewable energy content than the existing default service.

- Our program will be self-funded by rates paid by participating customers only no property taxes
 or other town revenue may be used to cover program expenses except initial incidental costs
 associated with compliance and with bidding for and legal review of service contracts.
- The Plan outlines an extensive public outreach process to fully inform and educate potential customers in advance of automatic enrollment in the community power program and to inform them of their right and the mechanisms to opt-out without penalty.
- The Town will contract for the services and power supplies necessary to run the program. It will
 implement and operate the program through CPCNH or third part community power service
 providers, minimizing impact on staff. The main impact will come before the program launches in
 the form of time spent on public outreach and education, and developing and bidding out the
 necessary service agreements and on selecting service providers.
- The Plan assumes but does not require that CPCNH will provide the majority of services necessary
 to implement and run the Exeter Community Power Program. It further assumes the selection of
 service provider(s) will be subject to the Town's established selection processes.
- The Plan assumes that the program will not launch unless and until the Community Powe default energy rate is at or below than the existing Unitil default rate. Though not included in the draft, we intend to add another recommendation that the program not launch if the Town is unable to secure the self-funded services needed to minimize added work load to town staff.

Next Steps

We are not requesting or expecting any immediate action by the Board at this point. We wanted to give you the opportunity to weigh in on the plan during this review and input phase. Following the second public hearing on the 13th, and assuming the Committee approves the plan and determines, per RSA 53-E:6 IV., that 'it is in the best long term interest of the Town and ratepayers,' we will transmit to the Board the final plan.

At that point, per RSA 53 E:7, it will be the Board's decision whether or not to forward the plan for adoption at Town Meeting. If Town Meeting approves the plan and authorizes a community power program for Exeter, it is our understanding the timing for implementing it will be at your discretion, and, in any event, will need to wait until the PUC has adopted rules governing community power programs. Following adoption of those rules, we assume our community power program will be subject to PUC approval. We favor moving forward at this point despite this rulemaking uncertainty so as to avoid the need to wait another year to begin.

We look forward to meeting with you on Monday and to receiving any questions, comments and suggestions and you have.

EXETER COMMUNITY POWER PROGRAM



DRAFT

EXETER ENERGY AGGREGATION PLAN

November 26, 2021

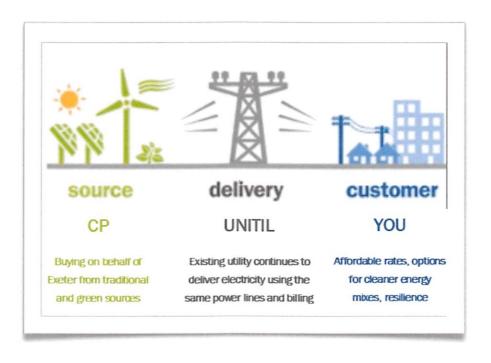


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APPENDICIES

1. INTRODUCTION

As described in this document, the Town of Exeter is developing a Community Power Aggregation Program to provide expanded choice for electric power supply and services for residential and commercial electric customers within the community. This document represents the Energy Aggregation Plan for the Town of Exeter as prescribed by RSA 53:E:6. The Plan has been prepared by the Exeter Community Power Aggregation Committee which was established by the Select Board in June 2021. It describes the purpose of the program, how it will be organized, implemented and operated. It is subject to approval by the Select Board and subsequently by Town Meeting.

What it Community Power Aggregation?

Community Power Aggregation (CPA) refers to the grouping of retail electric customers within a municipality or group of municipalities to provide, broker or contract for electric power supply for those customers. Communities can broker for its energy supply to emphasize cost savings, environmental sustainability, local energy sources or some combination of these. With aggregation, Exeter has the potential to offer a wider choice of energy supply options to its residents and business, including choices that include a larger proportion of renewable sources

Community power aggregation only pertains to the source generation of the electricity consumed in the community, NOT to its transmission or distribution. In Exeter's case, Unitil will remain the utility providing customers with electricity. The difference is that the <u>source</u> of the electricity will be chosen by the CPA rather than be Unitil's default energy provider. Customers will have the option to not participate in Exeter's program and continue meeting their electricity needs either through Unitil's default provider or through a third party provider. At the present time we estimate that between 8-10% of residential electricity customers and nearly 40% of commercial and industrial customers in Unitil's service area already choose to purchase their electricity supply through a third party and do not use the utility default supply. The adoption of an Exeter CPA will have no effect on those customers. Details about how customers would participate in Exeter community Power are found in Section 5 of this document.

Why Now?

Community Power Aggregation is not new to New Hampshire and has in fact been allowed since 1996 when RSA 53-E and other statutes associated with electric deregulation were enacted. While allowed since then, community power programs have rarely, if ever, been used successfully because of impediments that existed in how the aggregation could be implemented. Those impediments made it difficult to reach the critical mass of customers necessary to establish competitive electric supply contracts. In 2019, changes were made to RSA 53-E which allowed programs to be established under an "opt-out" basis, meaning the community power program can now be set as the default energy source for customers currently receiving the Unitil default energy service unless they choose otherwise. Since this change numerous communities in New Hampshire, like Exeter, have started to work on developing community power and a statewide coalition of municipalities has formed to facilitate this development. Responding to this new opportunity, and upon recommendation from the Exeter Energy Committee, the Select Board charged the Exeter Community Power Aggregation

Committee with evaluating the advisability of, and preparing a plan for, implementing community power in Exeter.

Approval Process for Exeter's Community Power Aggregation Plan

This Electric Aggregation Plan was developed by the Electric Aggregation Committee with due input from the public, as required under RSA 53-E. Public hearings are scheduled for November 29th and December 13th, 2021. (See Appendix for Public Hearing Notice.)

The Electric Aggregation Committee has determined that this Plan satisfies applicable statutory requirements and is in the best, long-term interest of the Town and its residents, businesses, and other ratepayers.

Upon approval, the Select Board may submit this Plan for consideration by Town Meeting. Adoption of this Plan by majority vote at Town Meeting will establish Exeter Community Power as an approved aggregation with statutory authorities defined under RSA 53-E:3, to be exercised with due oversight and local governance, as described herein, and authorizes the Exeter Select Board to arrange and contract for the necessary professional services and power supplies to implement Exeter Community Power.

Implementation Steps

If approved by the Select Board and Town Meeting, the Board and Committee will begin work on implementing the plan. This will involve a number of steps, including:

- Submitting the Plan for approval by the Public Utilities Commission;
- Seeking proposals and contracting for the necessary professional services and energy supply sources either through the statewide Community Power Coalition of municipalities (CPCNH) or independently;
- Developing and publicizing community power program details for customers, including supply alternatives,
 rate offerings and opt out procedures.

As the program develops three things will remain constant: (1) Unitil will continue to be our utility, meaning they will continue to deliver electricity to customers, own and operate the distribution system (poles, wires, transformers, substations, etc.) and provide account and billing services. (2) Participating in the Exeter Community Power will be completely voluntary. After the electricity rates to be offered under the program are established, customers will be notified and may choose to opt out of the program, staying with Unitil's default energy supplier. (3) Any costs associated with operating the program will be incorporated into rates paid by Exeter Community Power customers only and not be passed on to customers who choose to opt out of the program. If it is determined before the program is launched that the Exeter CPA will be unable to offer default electric rates that are on average competitive with or below those offered by Unitil, then implementation of the program will not move forward. The program will not launch unless and until those conditions change.

2. EXETER COMMUNITY POWER: PURPOSE, GOALS AND OBJECTIVES

For at least the last 10 years, the Town of Exeter has contracted for its municipal energy supply through a municipal energy broker, achieving more stable and often lower rates and access to a broader choice of energy sources and suppliers. For example, with the Town's most recent contract with energy supplier ENGIE LLC, signed in May 2021, the Town will be paying \$0.745 per kWh whereas as of December 2021 the default utility rate will increase from \$0.071 to \$0.17518 for the next six months due to a spike in energy supply costs. Under Community Power, the same opportunity to seek out more advantageous energy supply contracts can be extended to the entire customer base of the Town.

The **purpose** of the Community Power Aggregation in Exeter is to allow the Town to aggregate retail electric customers to provide better access to competitive supplies of electricity and related services. The intended result will be to offer more customers greater choice to select energy sources, especially renewable sources, at more competitive rates than currently available.

The primary goals of the program are as follows:

- Expand and accelerate the use of renewable electric energy in Exeter by making such sources more accessible and affordable to all electric energy customers;
- Facilitate the development of and access to local renewable energy projects;
- Facilitate the development of innovative energy services and programs available to residents and businesses including smart meters, distributed storage and energy efficiency programs, EV charging, and training and education programs.

These goals are supported by the following objectives:

- Choice and Access. Expanded choice and access to energy suppliers: Most customers presently do not
 take advantage of the existing option to choose among energy suppliers. The Exeter Community Power
 Aggregation programs will create readily accessible options to choose between alternative suppliers at
 competitive rates;
- Regional and Statewide Collaboration. Collaborate with other municipalities regionally and statewide to expand the aggregation market, share services and expertise, and develop priority projects;
- Affordable Renewable Energy. Through access to larger aggregation markets, improve affordability of renewable energy supply options;
- Partnership with Unitil. Create a strong collaborative partnership with Until in developing and delivering innovative programs and services;
- Fiscal Stability. Ensure fiscal stability through robust energy supply risk management and by establishing strong financial reserves funded through program revenues.
- Energy Resilience: Over time, Exeter Community Power will support the development of innovative local energy projects to improve resiliency in power supply. These may include residential battery / back-up

power projects, independent electric vehicle charging networks and community microgrids at critical facilities;

- **Prioritize Clean Energy.** Exeter Community Power will prioritize the development of cost-effective projects that promote the use and development of renewable energy, including:
 - Partnering with businesses and towns in the region to develop renewable energy projects, storage facilities, EV charging stations networks, etc.
 - Support individual residential and business customers in adopting new clean energy technologies and reducing energy consumption.

3. IMPLEMENTING COMMUNITY POWER IN EXETER

The basic process for implementing Community Power Aggregation in New Hampshire is established under RSA 53-E, titled Aggregation of Electric Customers by Municipalities and Counties. The law outlines both the steps that are used to establish a community power program in New Hampshire, and the minimum standards that such programs must meet.

Requirements per RSA 53-E

At a minimum, the following steps are sited in the statute:

- 1. The governing body (Select Board in Exeter) may form an electric aggregation committee.
- 2. The aggregation committee drafts a community power aggregation plan, which at a minimum must address the following elements: organizational structure; operations and funding; rate setting and other costs; whether program established as op-in or opt-out; method for entering and terminating agreements; rights and responsibilities of program participants; how customer net-metering is accounted and compensated; how eligible CPA customers may receive discounted services; how the program may be terminated.
- 3. The aggregation committee must determine that the plan is in the best long term interest of the municipality and its ratepayers.
- 4. As part of the planning process the aggregation committee must solicit public input and hold public hearings.
- 5. The Select Board may choose to submit the final community power aggregation plan to Town Meeting for adoption.
- 6. Once adopted, if the Plan calls for the 'opt-out' of the program alternative default service, the municipality must mail written notification to all affected utility customers including description of the program, implication and their rights and responsibilities as participants. The notification must be made at least 30 days before program begins.

- 7. A public information meeting is held to explain the program and answer questions (held within 15 days of above notification).
- 8. Customers are afforded the right to opt-out of the power aggregation program's alternative default service anytime within 30 day of notification of rates of such service.

In addition to complying with this process, the Plan must meet certain criteria. As noted, if designed as optout, affected customers must be given the right to opt out within 30 days of notification of the rate of the alternative service. Customers on the utility's default service that do not opt out will be automatically enrolled in the new community power aggregation program's default service. They may also choose alternatives to the default supply that Exeter Community Power may offer, such as ones with a higher renewable energy content. Customers that already receive service from a competitive energy supplier will not be automatically enrolled in Exeter's program, but may opt-in if they choose and if allowed under the contract terms of their existing supplier agreement. Customers that are new to the utility after the initial program launch (e.g. new customers) will have the choice of enrolling in either the default alternative utility service or the community aggregation program's default service. The law also addresses important cost sharing and confidentiality issues. The plan must ensure that customers who do not participate in the aggregation program are not responsible for any costs associated with the program. The Town may however, operate the plan as a self-supporting enterprise and use revenue bonds to support costs. Customer data must be treated as confidential and private and not subject to public disclosure under the right to know law (91-A).

Exeter's Community Energy Aggregation Plan as detailed in this Plan is designed to be fully compliant with the requirements of RSA 53-E and consistent with industry best practices.

Proposed Timeline for Implementation

The following chart portrays the approximate timeline for the development and implantation of Exeter community Power. It assumes that the Exeter Select Board approves the Plan and decides to present it to the Town Meeting for a vote this coming March, 2022. If approved at Town Meeting the program's implementation will then depend on when the Public Utilities Commission adopts the required rules for Municipal Energy Aggregation as revised, and approves Exeter's Community Power Program as presented.

Dec-21 Jan-22 Milestone **ECPAC** Established **Public Information Material** prepared **Community Survey** Obtain Aggregate Utility Data **Draft Plan Developed Public Informational Meetings** Plan Approved by ECPAC and Presented to BOS Plan Presented for Adopted at **Town Meeting** Program Implementation* >>>>

PROPOSED TIMELINE

Parameters of Implementation

The Exeter Community Power Program will adhere to the following parameters as outlined below. The program will proceed with its launch only if it is able to initially offer residential default rates that are lower than or competitive with those offered by Unitil. Thereafter, the program will:

- Serve as the default electricity supplier for all customers on a default "opt-out" basis;
- Offer innovative services and generation rates to customers on an "opt-in" or "opt-up" basis (such as 100% renewable premium products, time-varying rates and Net Energy Metering generation credits for customers with solar photovoltaics);
- Operate on a competitive basis, in that customers may choose to switch between Exeter Community Power, service provided by competitive electric power suppliers, and utility-provided default service; and
- Be self-funded through revenues generated by participating customers (the Town will not use taxes to cover program expenses).

4. PROGRAM ORGANIZATION AND ADMINISTRATION

Upon approval of this plan and its adoption at Town Meeting, Exeter Community Power will be authorized to negotiate power purchase agreements and provide electricity and related services to customers within the

^{*} program implementation timeline will depend on PUC rulemaking and subsequent approval of the Exeter Community Power Program

Town. As detailed in Section 5, customers currently receiving power through Unitil's default service will be automatically enrolled in Exeter Community Power unless they choose to opt out. The distribution of the purchased electricity will continue to be the responsibility of Unitil and the costs of distribution, billing and related services will be paid to Unitil.

A. Organizational Structure

- **Select Board:** The Exeter Select Board will have overall responsibility for the Exeter Community Power Program, including oversight and overall governance and will be authorized to contract for the necessary services and power supplies to implement and operate the program, set customer rates prior to program launch and continue to provide oversight over the program thereafter.
- Town Meeting: In accordance with RSA 53-E:7, the Exeter Town Meeting, as the Legislative Body for
 the municipality, will, by majority vote, decide whether to adopt the Community Aggregation Plan and
 approve the establishment of the Exeter Community Power Program. A Warrant Article pertaining to
 this question will be prepared by the Select Board to be in included in the Town Meeting Warrant if
 they approve the Exeter Energy Aggregation Plan.
- Exeter Community Power Aggregation Committee (ECPAC): Within parameters established by the Select Board, the Aggregation Committee will provide advisory support to the Town as to the ongoing operation of the program, selection of power purchase agreements, interactions with service providers and overall performance of the program. The Committee may also make recommendations to the Select Board regarding participation in regional and statewide Community Power Coalitions and to enter into such agreements necessary to implement the program. Additionally, the Select Board may direct the Electric Aggregation Committee to continue to hold meetings for the purpose of providing community input and advisory support regarding the program.
- Town Manager: If so designated by the Select Board, the Town Manager (or their designee) will be
 responsible for carrying out a competitive procurement process to select a community power
 consutant/service provider, and provide day to day management oversight of the Exeter Community
 Power Program, including direct oversight of the service provider contracts for power purchasing,
 customer services, utility relations and fiscal management.
- Community Power Consultant / Service Provider: The Community Power Consultant will manage
 certain Program activities under the direction of the Town Manager or designee. Their responsibilities
 will include, among others, managing the procurement of energy supply required by the program
 (referred to as the Electric Services Agreement or ESA), coordinating and interacting with Unitil,
 developing and implementing customer communication and education activities, and providing
 periodic reports to the Town. The Community Power Coalition of New Hampshire (CPCNH) may serve
 as the Community Power Consultant / Service Provider if determined by the Town Manger to be in the
 best interest of the Program.
- Municipal Energy Aggregator: Exeter Community Power may elect to join the CPCNH or other municipal or third-party regional aggregator for the purpose of soliciting bids from Competitive Energy

Suppliers. The purpose of such aggregation initiatives is to gain the benefits of larger collective purchasing power while retaining municipal autonomy.

- Competitive Energy Supplier: The Competitive Supplier will provide power for the Program, provide
 customer support including staffing web and telephone based services, and fulfill other responsibilities
 as detailed in the Electric Services Agreement (ESA). The Competitive Supplier shall be required to
 enter into an individual ESA with the Exeter Community Power under terms deemed reasonable and
 appropriate for the retail electric customers by the Town Manager
- Community Power Coalition of New Hampshire (CPCNH): CPCNH is expected to serve as a source of technical expertise and assistance in establishing Exeter Community Power. In addition, if selected by Exeter Community Power, CPCNH may also serve as Municipal Energy Aggregator and Community Power Consultant to the Town. Such selection will be determined through a competitive procurement process.
- Unitil: Unitil will continue to own and operate the distribution grid and be responsible for delivering
 power to all customers within the Town through that system and for billing customers for electricity
 use. As they are now, customers will be charged for utility delivery services at rates set by the Public
 Utilities Commission.

B. Administration

The administration will be carried out based on the division of responsibilities and tasks as described in the previous section.

C. Methods for Entering into and Terminating Agreements

This Electric Aggregation Plan authorizes the Exeter Select Board to negotiate, enter into, modify, enforce, and terminate agreements as necessary for the implementation and operation of Exeter Community Power.

D. Termination of the Community Power Program

There is no planned termination date for Exeter Community Power. As envisioned, it will continue for as long its goals are being achieved and electric customers in Exeter are deriving the intended benefits from the program.

Exeter Community Power may be suspended for cause by the Select Board and remain suspended until such time as the reason for the suspension is addressed. The Program may be permanently terminated by affirmative vote of the Town Legislative Body (Town Meeting). Following suspension or termination, the Exeter Community Power Program would cease operations after satisfying any obligations contractually entered into prior to suspension or termination, and after meeting any advance notification period or other applicable requirements in statute or regulation. Upon suspension or termination, participating customers would either be transferred to default service provided by Unitil or to a competitive electric power supplier of their choosing.

In the event of a decision to terminate the program, Exeter Community Power will provide as much advance notice as possible regarding the potential or planned termination of the program to participating customers, the Community Power Coalition of NH, the Public Utilities Commission and Unitil.

Upon termination, the balance of any funds accrued in the program's financial reserve fund and other accounts, if any, would be available for distribution or application as directed by the Exeter Select Board and in accordance with any applicable law and regulation.

5. CUSTOMER PARTICIPATION

A. Notification and Enrollment

Prior to launch of Exeter Community Power, all eligible customers will be mailed at least one notification prior to the change from the default energy supplier to the alternative energy supplier(s) selected by Exeter Community Power. That notification will provide information about the price of the alternative supplies and instructions on how to opt-out or opt-in to the program, depending on whether they currently take service from a Competitive Electric Power Supplier or are on default service provided by Unitil.

- Customers already served by Competitive Electric Power Suppliers will be notified and may request to "optin" to the program; and
- Customers currently on default service provided by Unitil will be notified, provided the opportunity to decline participation, and thereafter transferred to Exeter Community Power if they do not "opt-out".

Notifications to customers on utility-provided default service will include the initial fixed rate for the program's default service compared with the Unitil rate, be mailed to customers at least 30 days in advance of program launch and provide instructions for customers on how to decline participation (for example, by return postcard, calling a phone number or using a web portal). All such information and notifications will also be made available on the Town's website a page or section established for the Community Power Program.

Optional products, such as energy supplies that have increased renewable power content in excess of the Renewable Portfolio Standard (RPS) content of the program's default product and other energy services may be offered on an "opt-in" basis only. We expect those optional offerings to develop and expand over time.

B. New Customers

After the launch of Exeter Community Power, and subject to applicable rules established by the Public Utilities Commission, new customers will be provided with the default service rates of both Unitil and Exeter Community Power and will be automatically added to the Community Power default service, unless they choose to "opt out" and take service from either Unitil's default service or a Competitive Electric Power Supplier.

C. Opting out of Exeter Community Power

Customers enrolled in the Exeter Community Power <u>default</u> service may opt out of the service at any time, by submitting a 30 day recorded notice (written or submitted via the Community Power web portal).

Customers that have opted-in to an optional service product offered by Exeter Community Power may switch back to the Unitil or to take service from a Competitive Electric Power Supplier, however, such optional service (for example an opt-up energy supply with higher percentage of renewable energy content) may be subject to different terms and conditions and have longer cancellation notice requirements. This would be the case, for example, if an optional energy service had cancellation policies that differed from the default service or that had a specific contract term. Such terms and conditions will be disclosed in advance and as part of the service agreement.

D. Rights and Responsibilities of Program Participants

All participants will have available to them the same customer protection provisions of the law and regulations of New Hampshire, including the right to question billing and service quality practices, as they do under the existing default energy supply option with Unitil. Customers will be able to ask questions of and register complaints with the Town, Unitil, and the Public Utilities Commission. As appropriate, Exeter Community Power will direct customer complaints to the competitive supplier, Unitil or the Public Utilities Commission

Participants will continue to be responsible for paying their bills and for providing access to their utility meter and other equipment necessary to carry out utility operations. Failure to do so may result in a customer being transferred from Exeter Community Power back to Unitil (the regulated distribution utility and provider) for default energy service, payment collections and utility shut offs under procedures subject to oversight by the Public Utilities Commission.

E. Customer Data Privacy

Exeter Community Power shall maintain the confidentiality of individual customer data in compliance with its obligations as a service provider under RSA 363:38 (privacy policies for individual customer data; duties and responsibilities of service providers) and other applicable statutes and Public Utilities Commission rules. Individual customer data includes information that singly or in combination can identify a specific customer including the individual customers 'name, service address, billing address, telephone number, account number, payment information, and electricity consumption. Such individual customer data will not be subject to public disclosure under RSA 91-A (access to governmental records and meetings). Suppliers and vendors for Exeter Community Power will be contractually required to maintain the confidentiality of individual customer data pursuant to RSA 363:38, V(b).

Aggregate or anonymized data that does not compromise confidentiality of individual customers may be released at the discretion of Exeter Community Power and as required by law or regulation.

F. Electric Assistance Program Eligibility

The statewide Electric Assistance Program (EAP) provides qualifying customers with a discount on their monthly electric bill ranging from 8% to 76% depending on income and other factors. Exeter Community Power will support income eligible and enrolled customers in the Electric Assistance Program in the same manner as they are now so that they continue to receive qualifying discounts.

Electric Assistance Program discounts are funded by all ratepayers as part of the System Benefits Charge, which is charged to all customers and collected by the distribution utilities.

At present, the Public Utilities Commission and utilities only support provision of the discount to individual customers when the customer's electricity supply charges are billed through the distribution utility. Exeter Community Power plans to rely on Unitil to bill all customer accounts regardless of whether they are enrolled in the Electric Assistance Program or not. Therefore, the establishment of Exeter Community Power will result in no change in the provision or funding of this program.

G. Universal Access, Reliability and Equitable Treatment

<u>Applicable Classes of Customers</u>: The Exeter Community Power Program will be available for the residential, commercial, industrial and municipal classes of electricity customers as defined by Unitil.

<u>Universal Access</u>: The Plan provides for universal access for all customers by guaranteeing that all customer classes will be included in the Program under equitable terms. All retail electric customers will have access to the Program. All customers presently enrolled in Unitil's default service supply will be eligible for automatic enrollment in the Program, and they will be automatically enrolled in the Program unless they choose to opt out. All customers enrolled in the ECP default service will have the right to opt-out of the Program at any time with no opt-out charge.

<u>Equitable Treatment</u>: As required by law, the program will ensure the equitable treatment of all classes of customers. Customers will be treated the same based on their circumstances. For example, any customers that opt-in after initially declining the opportunity to participate during the initial enrollment period may be offered rates that reflect how market prices have changed in the intervening period.

Reliability: Reliability has both physical and financial components. The Program will address both through the Electricity Supply Agreement ("ESA") with the Competitive Supplier. From a physical perspective, the ESA commits the Competitive Supplier to provide all-requirements power supply and to use proper standards of management and operations. The electric distribution utility will continue to remain responsible for delivery service, including the physical delivery of power to the customer, maintenance of the delivery system, and restoration of power in the event of an outage. From a financial perspective, the ESA requires the Competitive Supplier to pay actual damages for any failure to provide supply at the contracted rate (i.e., to pay the difference between the contract rate and the utility supply rate). The ESA requires the Competitive Supplier to maintain insurance and the Request for Proposals for a Competitive Supplier will require that an investment-grade entity either execute or guarantee the ESA. Accordingly, the Program satisfies the reliability requirement of the statute.

H. Education and Outreach

An Education and Outreach Plan is required to fully inform and educate potential customers and participants in advance of automatic enrollment in the Community Power Program. All customers must be informed that they would be automatically enrolled in the Program and that they have the right to opt-out of the Program without penalty. The purpose of the Education and Outreach Plan is to raise awareness and provide retail electric customers with information concerning their opportunities, options and rights for participation in the Program.

Upon approval of this Plan, a formal Education and Outreach Plan will be developed and implemented consisting of several components:

- Initial Outreach and Education: This will be conducted after the selection of a Competitive Supplier and prior to arrival of the customer notification letter. It is intended to promote general awareness of the upcoming program, minimize any questions generated by the arrival of the customer notification letter and maximize recipients' ability to make an informed choice about their participation in the Program. This effort will include information about the goals of the Program, the basic terms and conditions including renewable energy components, and the opt- out process.
- Customer Notification Letter: In addition to the initial outreach and education initiatives, a customer
 notification letter / opt-out notice will be mailed to every Unitil retail electric customer in Exeter
 currently on the Default Service. This letter will contain all details on the products offered by the
 Exeter Community Power Program, including comparative rate information; explain that the customer
 will be automatically enrolled in the default product unless they choose otherwise; have instructions
 for how to not participate (opt out) via web, phone or a pre-addressed envelope included with the
 letter; and instruction for how to enroll in an optional program products (see Section 7).
- Opt-Out Period Education & Outreach: The opt-out period will last a minimum of 30 days from the date of mailing of the customer notification letter. After the customer notification /opt-out letter has been sent, the Program will continue its education and outreach to provide residents and businesses the opportunity to learn more and find answers to key questions relating to their decision to opt out or enroll in one of the optional products of the program. This will include, at a minimum and per RSA 53-E, a public information meeting within 15 days of the mailing of the customer notification letter.
- Marketing Plan for Launch: This component identifies the steps the Program may take in marketing, including identification of media and other community resources, examples of education and outreach documents, and an expected timeframe for the outreach effort.
- Ongoing Outreach & Education: Outreach and education activities will continue following Program launch. Key elements may include:
 - o Program performance, particularly relating to competitive market prices, financial status and adoption of optional program products.
 - On-going campaigns to recruit participation into its optional product(s) that contain more renewable energy than required by law ("Opt up campaigns"). Increasing participation in these products will serve the the stated Program goals to expand new renewable energy and increase overall renewable energy use.
 - o Promotion and support of the NHSaves energy efficiency program, and other energy efficiency, weatherization programs and development of local alternative energy generation.

6. OPERATION AND FUNDING

A. Operations

Exeter Community Power will contract with qualified vendors and carefully vetted suppliers to provide the services, credit support and electricity required to launch and operate the program.

This plan assumes, but does not require, that Exeter Community Power will participate in the Community Power Coalition of New Hampshire (CPCNH) for contracting operational services jointly with other participating Community Power programs. The Town may instead opt to contract with a private third party entity for services required and will formally evaluate the benefits and costs of each option.

The CPCNH or third-party contractors will be expected to fund the upfront cost of implementing Exeter Community Power, the expense of which will be amortized and recovered in the program's rates and charges to participating customers. The Program may also seek opportunities to apply for grant funding, either independently or through the CPCNH.

Services provided by third-party entities required to launch and operate the program may include the following:

- · energy portfolio risk management services;
- wholesale load-serving entity services;
- · electronic data interchange services with the utility;
- customer contact management and communications, data management, billing, managing a call
 center and website.

Additional support services such as management and planning, budgeting and rate setting, local project development support, regulatory compliance, and legislative and regulatory engagement services (on matters that could impact the program and participating customers) will be addressed through a combination of staff support and third-party services.

Exeter Community Power will provide "all-requirements" electricity supply for its customers, inclusive of all of the electrical energy, capacity, reserves, ancillary services, transmission services, transmission and distribution losses, congestion management, and other such services or products necessary to provide firm power supply to participants and meet the requirements of New Hampshire's Renewable Portfolio Standard.

Electricity supply contracts will be executed or guaranteed by investment-grade entities, and suppliers will be required to use proper standards of management and operations, maintain sufficient insurance and meet appropriate performance requirements.

Additionally, RSA 53-E provides Community Power programs with authorities pertaining to meter ownership, meter reading, billing, and other related services. These authorities provide Exeter Community Power with the practical ability to help customers adopt and use innovative technologies (for example, building energy management, smart thermostats, backup battery storage systems, controllable electric vehicle chargers, etc.) in ways that save money, manage load, enhance grid resiliency and reduce the reliance on fossil fuels in our power supply.

While a broad range of innovative services are possible through community power, the implementation of these features and services will take some time to develop. Time is needed both to build the capacity to add these services but also to allow the Public Utilities Commission to adopt enabling rules and coordination with Unitil to adapt existing meter and billing system processes. In its startup phase, Exeter Community Power will focus on two things: first, providing a default electric supply that has a higher level of renewable energy content than the current supply at the same or lower cost, and second, developing optional energy supply options with much higher renewable electricity content at lower costs than are currently available to Exeter customers.

B. Costs, Funding and Rate Setting

All costs of the Exeter Community Power Program will be funded through the electric service agreement negotiated with CPCNH or a third party community power consultant. The primary costs of the program will be attributed to the power purchase agreement and for the administrative costs of operating the Program. Administrative costs will be funded through a per-kilowatt hour added charge which will cover the costs of CNCNH or community power consultant for providing such services as procuring energy supplies, monitoring the supply contracts, providing customer support and public education, interacting with Unitil and providing periodic reports.

As stipulated the RSA 53-E, customers who choose not to participate in Exeter Community Power shall not be responsible for any costs associated with the program, apart from incidental costs incurred by the Town prior to the point at which the program starts producing revenue from participating customers. Incidental costs may include the cost associated with planning the establishment of Community Power, reviewing service contracts or the Coalition Joint Powers Agreement by the town attorney, but not any operational or capitalized costs of the program. Those cost are paid only by the participants.

Exeter Community Power will only launch if it is able to offer residential default rates that are initially lower than or competitive with those offered by Unitil. Going forward the program will strive to maintain competitive rates for all default service customers, as well as customers who opt-in or opt-up to receive optional retail products, while also working to achieve the program's goals. As stated earlier, the primary focus of the Program, as set forth in this Plan is to make renewable electric source more available, accessible and affordable to Exeter customers.

In consultation with the Energy Aggregation Committee and consultant service providers, the Select Board will adopt an Energy Risk Management Policy and Financial Reserve Policy to govern the program's power procurement and rate-setting decisions. Rates will be set at a level such that revenues from participating customers are projected to marginally exceed the ongoing operating and capital costs of the program.

To ensure the financial stability of Exeter Community Power, a portion of the excess revenues will be deposited in a financial reserve account. In general, the fund will be restricted for uses such as:

• In the near-term, maintain competitive customer rates in the context of price fluctuations in the electricity market and other factors;

- In the medium term, as collateral for power purchase agreements (including for the development of new renewable and battery storage projects), and for additional credit enhancements and purposes that lower the program's cost of service; and
- Over the long term, may also be used to directly fund other program financial requirements, or to augment the financing for development of new projects and programs in the later years of the program, subject to the Select Board's approval.

Changes to the program's default and optional service rates shall be set and publicly noticed at least 30 days in advance of any rate change. Notices of rate changes will be made to all affected customers directly, in the same manner that rate changes are made presently. Meetings at which rate changes are considered will be public meetings, noticed in two public places at least 10 days in advance of the meeting.

7. PLANNED PRODUCT OPTIONS FOR ELECTRICITY SUPPLY

A. General Approach

Optional products, such as increased renewable power content in excess of the Renewable Portfolio Standard (RPS) minimums of the program's default product and other energy services, may be offered to Exeter electric customers on an opt-in basis.

As stated earlier, some of the broader benefits of Exeter Community Power (see Section 2) will develop over time. The program's immediate objectives are: (1) to offer competitive default supply rates with higher renewable energy content, (2) accrue operational reserves sufficient to ensure long-term financial stability, (3) offer voluntary products with higher renewable energy supply portfolios that retail customers may opt-up to receive and (4) to set Net Energy Metering supply rates that at levels that allow local customer-generators (e.g. homes with solar panels or geothermal systems) to participate in the program.

The first phase in the startup of Exeter Community Power will focus on balancing competitive electric rates, renewable power content and the accrual of program reserves to meet these objectives.

B. Planned Initial Electric Supply Options

The table below provides an illustrative example of a default service product and optional "opt-up" products that could be offered to customers:

	DEFAULT SERVICE	OPTIONAL PRODUCTS					
	(automatic enrollment)	Green Start ("Opt-Up" Option)	Green Prime ("Opt-Up" Option)				
Attributes	Goal: 5-10% above Renewable Portfolio Standard (RPS)	~50% Renewable	~80-100% Renewable				
Price	Meet or beat default utility rate at launch	Higher or competitive w/ default utility rate	Exceeds default utility rate				

The products that Exeter Community Power initially offers to customers, and the rates charged for each product, will be refined and finalized in advance of program launch and as power purchase agreements are negotiated by the CPCNH or third party service providers on behalf of the Town.

Renewable Portfolio Standard Requirements

New Hampshire's Renewable Portfolio Standard (RPS) requires all electricity suppliers to obtain renewable energy credits ("RECs") for four distinct "classes" of renewables, each distinguishing between different technologies and dependent upon the year that the generators came online.

For 2021, Unitil is required to include 21.6% renewable energy in their energy supply. This minimum compliance requirement will increase incrementally to 25.2% by 2025 and remain fixed thereafter, absent an increase in the RPS.

Exeter Community Power will seek to procure voluntary renewables in excess of the RPS minimum requirements from "Class I" resources (as defined in Attachment 3). Additionally, the program could prioritize including as much renewable energy sourced from generating resources located in New Hampshire and New England as possible.

8. INVENTORY OF CUSTOMER ELECTRIC DEMAND IN EXETER

Electricity customers are classified into three broad categories: Residential, Commercial and Industrial and Municipal. The table below show the total number and annual electricity usage of all customers within Exeter. As of the drafting of this plan, we do not have information about ow many customers in each category currently using the Unitil default energy service, vs. those who already purchase electricity from a competitive supplier. Note that only non Municipal customers that are receiving the utility default services would be automatically enrolled into the Exeter Community Power service. System wide, according to recent "Customer Migration" PUC filings by Unitil, approximately 89% of all customers and 61% of annual kWh usage are classified under default supply. Prior to initiating the procurement of electric supply services more detailed standardized demand data will be obtained from Unitil to be used in the solicitation. No private individual customer information will be disclosed in this data without permission.

CUSTOMER	ACCOUNT	ANDLICACE	DATA	EVETED
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<u>Unitil</u> ALL CUSTOMERS		Unitil Default Supply Customers (Eligible for Opt-Out Notifications & Automatic Enrollment)		Competitive Supply Customers (Eligible for Opt-In Notifications & Voluntary Enrollment)	
Customer Accounts	Annual Usage (MWh)	Customer Accounts	Annual Usage (MWh)	Customer Accounts	Annual Usage (MWh)
820	7,348.1	not yet avail.	not yet avail.	not yet avail.	not yet avail.
7305	51,727.9	not yet avail.	not yet avail.	not yet avail.	not yet avail.
1083	89,075.2	not yet avail.	not yet avail.	not yet avail.	not yet avail.
9208	148,151.2	not yet avail.	not yet avail.	not yet avail.	not yet avail.

Municipal
Residential
Comm & Ind
Total

Source: Unitil; information for 2020 calendar year.

9. RELATIONSHIP WITH COMMUNITY POWER COALITION OF NEW HAMPSHIRE (CPCNH) OR OTHER MUNICIPALITIES

Exeter is a founding member of the <u>Community Power Coalition of New Hampshire</u> ("the Coalition"), a joint powers agency authorized under RSA 53-A ("Agreements Between Governments: Joint Exercise of Powers") that will operate on a not-for-profit basis.

The Coalition was created to facilitate community power programs in towns, cities, and counties across New Hampshire. Specifically the Coalition is established to assist in the following ways:

- 1. Access the resources and support required to streamline the process of establishing an Electric Aggregation Committee, drafting an Electric Aggregation Plan and approving a new Community Power program.
- 2. Jointly solicit and contract for third-party services and staff support to launch and operate Community Power programs, without requiring any upfront costs or imposing any financial liabilities on participating communities.
- 3. Participate in joint power solicitations and local project development opportunities.
- 4. Share knowledge and collaborate regionally on clean energy and resilient infrastructure development at the community-level throughout the state.
- 5. Advocate for Community Power Programs with the Legislature, and Public Utilities Commission and state agencies on public policy issues related to energy and Community Power.

The Coalition is governed by its community members under a joint powers agreement with a voluntary and flexible membership structure, will provide competitive electricity service on a statewide basis.

As indicated earlier, this plan assumes, but does not require, that Exeter Community Power will participate in the Community Power Coalition of New Hampshire (CPCNH) for contracting operational services jointly with other participating Community Power programs.

10. NET METERING COMPENSATION

Net metering process in New Hampshire is governed by RSA 362 A. Under theprovisions of this stature, customers who install renewable generation or qualifying combined heat and power systems up to 1,000 kilowatts in size are eligible to receive credit or compensation for any electricity generated onsite in excess of their onsite usage.

Any surplus generation produced by these systems flows back into the distribution grid and offsets the electricity that would otherwise have to be purchased from the regional wholesale market to serve other customers.

Currently, customer-generators are charged their full retail rate for electricity supplied by Unitil and receive credits for electricity they export to the grid based on Unitil's Net Energy Metering (NEM) tariffs.

Exeter Community Power, as governed by applicable PUC rules and guidance, intends to provide rates and terms that compensate participating customer-generators for the electricity supply component of their net metered surplus generation.

Customer-generators will continue to receive any non-supply related components (e.g., transmission and distribution credits) directly from Unitil, as specified under the terms of their applicable net energy metering tariff.

Exeter Community Power's exact terms, conditions, and rates for compensating and crediting different types of Net Energy Metering customer generators in Exeter are not established at this time and will be set at duly noticed public meetings and fully disclosed to all prospective Net Energy Metering customers through the program's enrollment and rate setting notification processes as outlined in Sections 5 and 6.

11. PUBLIC INPUT PROCESS

Efforts to inform the public about community power have already begun. The Exeter Community Power Aggregation Committee (ECPAC) has produced a brochure explaining community power programs and how Exeter might benefit from participation. In addition, ECPAC hosted a panel discussion aired on Exeter TV in which members of the Committee, a representative from Unitil, the town manager of Hanover and a founding member of the Community Power Coalition of NH addressed a set of frequently asked questions as well as questions from the viewing audience. Both the brochure and the panel's Q/A can be accessed on the ECPAC website and are included in the Appendix of this Plan.

Public Hearings required by RSA 53E have been scheduled for November 29, 2021 and December 13, 2021. These hearings too are to inform the public about community power in general, to explain the important features of Exeter's electric aggregation plan (EAP), and to invite questions and comments from the public. Should the Exeter Select Board recommend the adoption of Exeter's EAP in a warrant article for town vote, members of ECPAC will be present at the deliberative session to hear comments and answer questions from town voters. If the town votes to accept the community power plan, ECPAC will then conduct additional efforts to reach out to the community, specifically to fully inform and educate potential customers and participants in advance of automatic enrollment in the Community Power Program. Specific steps for outreach that will be taken during program implementation are outlined in Section 5.H. above.

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APPENDICIES

- 1. Detailed Utility Demand Data
- 2. Public Information Materials
- 3. Community Power Survey
- 4. Exeter Community Power Question and Answers Script
- 5. PUBLIC HEARING NOTICE

APPENDICIES

- 1. Community Power Enabling Statute (RSA 53-E)
- 2. Public Information Materials
- 3. Community Power Survey
- 4. Exeter Community Power Question and Answers Script
- 5. Public Hearing Notice
- 6. Aggregated Unitil Customer Usage Data

APPENDIX 1

Community Power Enabling Statute (RSA 53-E)

TITLE III TOWNS, CITIES, VILLAGE DISTRICTS, AND UNINCORPORATED PLACES

CHAPTER 53-E AGGREGATION OF ELECTRIC CUSTOMERS BY MUNICIPALITIES AND COUNTIES

Section 53-E:1

53-E:1 Statement of Purpose. – The general court finds it to be in the public interest to allow municipalities and counties to aggregate retail electric customers, as necessary, to provide such customers access to competitive markets for supplies of electricity and related energy services. The general court finds that aggregation may provide small customers with similar opportunities to those available to larger customers in obtaining lower electric costs, reliable service, and secure energy supplies. The purpose of aggregation shall be to encourage voluntary, cost effective and innovative solutions to local needs with careful consideration of local conditions and opportunities.

Source. 1996, 192:2, eff. Aug. 2, 1996.

Section 53-E:2

53-E:2 Definitions. –

In this chapter:

- I. "Aggregation" means the grouping of retail electric customers to provide, broker, or contract for electric power supply and energy services for such customers.
- II. "Aggregator" means, unless the context indicates otherwise, a municipality or county that engages in aggregation of electric customers within its boundaries.
- III. "Commission" means the public utilities commission.
- IV. "Committee" means the electric aggregation committee established under RSA 53-E:6.
- V. "County" means any county within the state.
- VI. "Municipality" means any city, town, unincorporated place, or village district within the state.

Source. 1996, 192:2, eff. Aug. 2, 1996. 2019, 316:1, eff. Oct. 1, 2019.

Section 53-E:3

53-E:3 Municipal and County Authorities. –

Any municipality or county may:

I. Aggregate the retail electric customers within its boundaries who do not opt out of or who consent to being included in an aggregation program.

- II. (a) Enter into agreements and provide for:
- (1) The supply of electric power.
- (2) Demand side management.
- (3) Conservation.
- (4) Meter reading.
- (5) Customer service.
- (6) Other related services.
- (7) The operation of energy efficiency and clean energy districts adopted by a municipality pursuant to RSA 53-F and as approved by the municipality's governing body.
- (b) Such agreements may be entered into and such services may be provided by a single municipality or county, or by a group of such entities operating jointly pursuant to RSA 53-A.

Source. 1996, 192:2, eff. Aug. 2, 1996. 2019, 316:2, eff. Oct. 1, 2019.

Section 53-E:3-a

53-E:3-a Municipal Aggregators Authorized. — Municipal aggregators of electricity load under this chapter, and municipalities operating municipal electric utilities under RSA 38, are expressly authorized to aggregate other services commonly and regularly billed to customers. Municipalities may operate approved aggregation programs as self-supporting enterprise funds including the use of revenue bonds pursuant to RSA 33-B and RSA 374-D and loans from other municipal enterprise funds as may be approved by the governing body and the legislative body of the municipality. Any such loans from other municipal enterprise funds shall be used for purposes that have a clear nexus to the primary purposes of such other funds, such as generation, storage, or sale of power generated from sites, facilities, or resources that might otherwise be operated or produced by the other enterprise fund. Nothing in this chapter shall be deemed to limit the capacity of customers to select any service or combination of services offered by such municipal aggregators or to limit the municipality from combining billing for any or all utility services.

Source. 1997, 298:20, eff. June 20, 1997. 2019, 316:2, eff. Oct. 1, 2019.

Section 53-E:3-b

53-E:3-b Use of "Community Power" as a Name Reserved. — The use of the term "Community Power" following the name of a municipality or county shall be reserved for the exclusive use by such entity as a name for proposed or approved municipal or county aggregations. Aggregations operated jointly by a group of such entities pursuant to RSA 53-A may adopt an appropriate identifying name in conjunction with the term "Community Power" as a name.

Source. 2019, 316:3, eff. Oct. 1, 2019.

Section 53-E:4

53-E:4 Regulation. –

I. An aggregator operating under this chapter shall not be considered a utility engaging in the wholesale purchase and resale of electric power and shall not be considered a municipal utility under RSA 38. Providing electric power or energy services to aggregated customers within a municipality or county shall not be considered a wholesale utility transaction. However, a municipal or county aggregation may elect to

participate in the ISO New England wholesale energy market as a load serving entity for the purpose of procuring or selling electrical energy or capacity on behalf of its participating retail electric customers, including itself.

- II. The provision of aggregated electric power and energy services under this chapter shall be regulated by this chapter and any other applicable laws governing aggregated electric power and energy services in competitive electric markets.
- III. Transmission and distribution services shall remain with the transmission and distribution utilities, who shall be paid for such services according to rate schedules approved by the applicable regulatory authority, which may include optional time varying rates for transmission and distribution services that may be offered by distribution utilities on a pilot or regular basis. An aggregator shall not be required to own any utility property or equipment to provide electric power and energy services to its customers.
- IV. For the purpose of obtaining interval meter data for load settlement, the provision of energy services, and near real-time customer access to such data, a municipal and county aggregator may contribute to the cost of electric utility provided meter upgrades, jointly own revenue grade meters with an electric utility, or provide its own revenue grade electric meter, which would be in addition to a utility provided meter, subject to the commission finding in the public good and approval of the terms and conditions for such arrangements, including sharing or transfer of meter data from and to the electric distribution utility.
- V. Municipal or county aggregations that supply power shall be treated as competitive electricity suppliers for the purpose of access to the electric distribution utility's electronic data interface and for ceasing operations.
- VI. Municipal or county aggregations shall be subject to RSA 363:38 as service providers and individual customer data shall be treated as confidential private information and shall not be subject to public disclosure under RSA 91-A. An approved aggregation may use individual customer data to comply with the provisions of RSA 53-E:7, II and for research and development of potential new energy services to offer to customer participants.

Source. 1996, 192:2, eff. Aug. 2, 1996. 2019, 316:4, eff. Oct. 1, 2019.

Section 53-E:5

53-E:5 Financial Responsibility. – Retail electric customers who choose not to participate in an aggregation program adopted under RSA 53-E:7 shall not be responsible for, and no entity shall require them to pay, any costs associated with such program, through taxes or otherwise except for electric power supply or energy services consumed directly by the municipality or county, or incidental costs, which may include costs necessary to comply with the provisions of this chapter up to the time that the aggregation starts to produce revenue from participating customers.

Source. 1996, 192:2, eff. Aug. 2, 1996. 2019, 316:4, eff. Oct. 1, 2019.

Section 53-E:6

53-E:6 Electric Aggregation Plan. -

- I. The governing body of a municipality or county may form an electric aggregation committee to develop a plan for an aggregation program for its citizens. A municipality or county may join other municipalities or counties in developing such plans.
- II. The plan shall provide universal access, reliability, and equitable treatment of all classes of customers subject to any differences arising from varying opportunities, tariffs, and arrangements between different electric distribution utilities in their respective franchise territories, and shall meet, at a minimum, the basic

environmental and service standards established by the commission and other applicable agencies and laws concerning aggregated service.

- III. The plan shall detail:
- (a) The organizational structure of the program.
- (b) Operation and funding.
- (c) Rate setting and other costs to participants, including whether energy supply services are offered on an opt-in basis or on an opt-out basis as an alternative default service.
- (d) The methods for entering and terminating agreements with other entities.
- (e) The rights and responsibilities of program participants.
- (f) How net metered electricity exported to the distribution grid by program participants, including for group net metering, will be compensated and accounted for.
- (g) How the program will ensure participants who are enrolled in the Electric Assistance Program administered by the commission will receive their discount.
- (h) Termination of the program.
- IV. The committee shall approve a final plan which the committee determines is in the best, long-term interest of the municipality or county and the ratepayers.
- V. The committee shall solicit public input in the planning process and shall hold public hearings.

Source. 1996, 192:2, eff. Aug. 2, 1996. 2019, 316:4, eff. Oct. 1, 2019.

Section 53-E:7

53-E:7 Aggregation Program. -

- I. The governing body of a municipality or county may submit to its legislative body for adoption a final plan for an aggregation program or any revision to include an opt-out default service program, to be approved by a majority of those present and voting.
- II. If the plan is adopted or once adopted is revised to include an opt-out alternative default service, the municipality or county shall mail written notification to each retail electric customer within the municipality or county. To enable such mailed notification and notwithstanding RSA 363:38, after an aggregation plan is duly approved the electric distribution utility or utilities serving an adopting municipality or county shall provide to such municipality or county a current list of the names and mailing addresses of all their electric customers taking distribution service within the municipality or county. Notification shall include a description of the aggregation program, the implications to the municipality or county, and the rights and responsibilities that the participants will have under the program, and if provided on an opt-out basis, the fixed rate or charges that will apply. No retail electric customer shall be included in a program in which the customer does not know all of the rates or charges the customer may be subject to at least 30 days in advance of the customer's application and has the option, for a period of not less than 30 days from the date of the mailing, to opt out of being enrolled in such program, unless the customer affirmatively responds to the notification or requests in writing to be included in the program.
- III. Within 15 days after notification of the plan has been sent to retail electric customers in the service area, a public information meeting to answer questions on the program shall be held.
- IV. Services proposed to be offered by or through the aggregation shall be on an opt-in basis unless the approved aggregation plan explicitly creates an opt-out alternative default energy service program where the rate or price is known at least 30 days in advance of its application and, for a period of not less than 30 days from the date notification is mailed, the customer has the opportunity to opt out of being enrolled in such program, by return postcard, website, or such additional means as may be provided. Customers who are on default service provided by an electric distribution utility shall be automatically enrolled in an aggregation

provided alternative default service if they do not elect to opt out. Customers opting out will instead remain on default service. Customers taking energy service from a competitive electricity supplier shall not be automatically enrolled in any aggregation program, but may voluntarily opt in. New customers to the electric distribution utility after the notification mailing required by paragraph II shall be given a choice of enrolling in utility provided default service or aggregation provided default service, where such exists. New customers shall be informed of pricing for each when they apply for service. Such new customers may also enroll with a competitive electricity supplier. New customers who do not make such a choice shall be enrolled in the default service of any geographically appropriate approved aggregation, or, if none exists, the utility provided default service. Municipal aggregations shall take priority or precedence over any county aggregations. Customers automatically enrolled in a municipal or county provided default service shall be free to elect to return to utility provided default service or to transfer to a competitive electricity supplier with adequate notice in advance of the next regular meter reading by the distribution utility, in the same manner as if they were on utility provided default service or as approved by the commission.

V. Once adopted, an aggregation plan and program may be amended and modified from time to time as provided by the governing body of the municipality or county. In all cases the establishment of an opt-out default service program shall be approved as provided in paragraph I.

VI. The commission may adopt rules, under RSA 541-A, to implement this chapter, including but not limited to rules governing the relationship between municipal or county aggregators and distribution utilities, metering, notice of the commencement or termination of aggregation services and products, and the reestablishment of a municipal or county aggregation that has substantially ceased to provide services. Where the commission has adopted rules in conformity with this chapter, complaints to and proceedings before the commission shall not be subject to RSA 541-A:29 or RSA 541-A:29-a.

Source. 1996, 192:2, eff. Aug. 2, 1996. 2019, 316:4, eff. Oct. 1, 2019.

Section 53-E:8

53-E:8 Other Aggregators. – Nothing in this chapter shall preclude private aggregators from operating in service areas served by municipal or county aggregators.

Source. 1996, 192:2, eff. Aug. 2, 1996.

APPENDIX 2

Public Information Materials

WHAT SHOULD EXETER RESIDENTS & BUSINESSES DO?

A Community Power Plan must be approved by the Select Board and brought to a Town vote.

GET INFORMED: The Exeter Community Power Aggregation Committee (ECPAC)*, authorized by the Exeter Select Board in May 2021, is preparing an Electric Aggregation Plan (EAP) which will be submitted to the Select Board. View a recent panel discussion filmed by Exeter TV. Find the link on our webpage.

GIVE INPUT: Public Hearings will be held on November 29 and December 13. Please come with your thoughts and questions.

VOTE: If the Select Board approves the Electric Aggregation Plan, a warrant article will be presented for vote at Town Meeting in March 2022, to establish the Community Power Plan.

PARTICIPATE: If adopted, most residents and businesses currently served by Unitil will automatically be enrolled in the community power plan, but may opt out at any time.



*The ECPAC Is associated with the Town of Exeter Energy Committee



2021-2022

SCHEDULE

11/29/21 Public Hearing #1 at Nowak Room

12/6/21 Deliver proposal to Exeter Select Board

12/13/21 Public Hearing #2 at Nowak Room

If Select Board approves then:

1/18/21 Select Board writes a warrant article

2/5/22 Town Deliberative Session

3/8/22 Town Vote

For more information:

Community Power Coalition of NH

www.cpcnh.org

Exeter's Community Power Web Page www.exeternh.gov/bcc-cpac

Exeter Community Power Aggregation

What you need to know about our electricity





What is Community Power Aggregation?

In many states across the country, municipalities and counties have launched regional Community Power Aggregation programs as a means of taking control of their combined electricity purchases, both to reduce the cost to consumers and to push for production of more renewable energy.

In New Hampshire, Community Power Aggregation (CPA), authorized by NH RSA 53-E, works by having a large group of customers come together to buy their electricity directly from the producer instead of having the utility, such as Unitil, purchase it. The benefit of initiating a CPA in Exeter is to be able to offer residents and customers a higher mix of renewable energy supplies at comparatively lower costs than currently available.

Currently, Exeter's primary utility provider, Unitil, purchases electric power for most Exeter residents and businesses every six months. This is called the "default supply". If approved by Exeter, Community Power would allow the town to purchase electric power on behalf of residents, businesses, and municipal accounts from alternative energy suppliers. Customers can choose to opt out of Community Power agreement at any time. Unitil would continue to deliver the electricity, maintain the equipment and lines and handle billing.

The current "default supply" includes about 20% in renewable sources. The intention of the Community Power plan is to add other options, some with greater percentages of renewables at competitive prices.

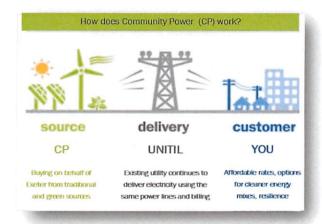
Benefits

LOCAL CONTROL: Making decisions for the town and getting the benefit of economies of scale to lower costs and increase renewables in the electric supply.

CUSTOMER CHOICE: Customers can choose what types of energy supply they want to be using and can also choose whether to participate in the program

CLEAN ENERGY: Through choice at both the municipal and individual customer levels, Exeter can both benefit from and invest in the development of clean energy resources

INNOVATION: Community Power programs can create a number of benefits for residents and businesses including: affordable rates, green power options, demand response and time varying rates, greater access to rooftop solar, home energy storage or other technology innovations.



Energy Source: COMMUNITY POWER—Pooled Purchasing Power for Energy Supply

Energy Delivery: UTILITY—Delivers electricity, maintains equipment, handles billing

Energy Customer: YOU—Benefits from affordable rates, local control, more clean energy

Frequently Asked Questions

Q: What is the cost Exeter residents and businesses?

A: There is no additional cost to Exeter taxpayers to participate in a Community Power program. Resident and business electricity costs will depend what the CPA has negotiated and on what mix of energy sources they chose.

Q: Why is Exeter investigating Community Power now?

A: A Community Power has been allowed in NH since electric deregulation in 1993. It has never been used because of flaws and limitations in the governing law (RSA 53-E). That law was changed in 2019 and since then a coalition of about 15 NH communities, including Exeter, has formed to facilitate Community Power programs. Based on recommendations from the Energy Committee, the Exeter Select Board formed an Electric Aggregation Committee in May 2021 to develop a plan for establishing Exeter Community Power.

Q: If Exeter's electric aggregation plan is approved by the Select Board and adopted by vote at Town Meeting, will I be required to participate in the Community Power program?

A: No. However, you will be automatically included unless you opt out, which you can easily do at any time. If you already receive power from an alternative provider, you will not be included in Exeter's program unless you choose to opt in.

Q: How will low-income customers be accommodated?

A: We don't anticipate there will be any change in assistance available to low income households as a result of shifting to a community power energy supply model.

STILL MORE QUESTIONS?
HTTPS://WWW.EXETERNH.GOV/BCC-CPAC

Press Release

Exeter investigates advisability of Community Power for residents and town

The Exeter Community Power Aggregation Committee (ECPAC) is developing a plan to allow residents and the town to purchase electricity directly from suppliers. Community Power programs allow for options to use renewable energy sources and enable participating towns to procure electricity for residents and businesses at lower cost. The plan will be submitted to the Select Board and, if approved, will be on the ballot for a town vote at the meeting in March 2022.

To be fair, the savings are not likely to be dramatic for residential users – typically about \$50 to \$75 annually. A more significant advantage, though, is that community power plans allow individual consumers to choose the amount of renewable energy in their electricity supply. For instance, a consumer could choose a low-cost plan with a renewable mix like that provided by their utility or choose an alternative plan with a larger proportion of renewables. Community Power plans do not lock consumers into their service; consumers can opt out of a plan at any time to return to the service provided by their utility ensuring no change to their electric supply. If Exeter adopts a Community Power program, Unitil would continue as the energy distributor, maintaining lines and poles, handling billing and customer service just as before.

The town too can benefit from a community power plan. Some of the savings from direct energy purchase can be used to fund projects in the town such as modernized metering, energy storage to provide resilience to power disruptions and price spikes, and the inclusion of local energy sources into the town's electricity supply.

Community Power programs, which enable NH communities to adopt community power, had bipartisan support in the state legislature and from Governor Sununu. Keene, Hanover, Nashua, and Harrisville are some of the NH municipalities in the process of implementing community power programs. Community Power Programs have operated successfully in several states for many years.

The ECPAC will begin holding information sessions for residents and businesses beginning in November. The first information session will be live on Exeter TV Channel 98 as well as Exeter TV's Facebook page on November 17th at 7:00 pm. Those looking to join in on the discussion can register for a Zoom webinar to submit questions using the Q&A feature. The information session will consist of a prerecorded panel discussion about Community Power followed by live Q&A with the panelists.

To Register for the Webinar, click here.

Or go to: https://exeternh.zoom.us/webinar/register/WN_dDy0K12bQ2-5XkoaQm4Bsw



"Community Choice Electric Power"

Explore Exeter's options for Community Power

Panel Discussion on Zoom Wed., Nov. 17th at 7pm Zoom info-session followed by Q&A

Moderated by Town Planner, Dave Sharples. Panel members include:

Julia Griffin, Hanover Town Manager;

Henry Herndon, Clean Power Coalition of NH Director;

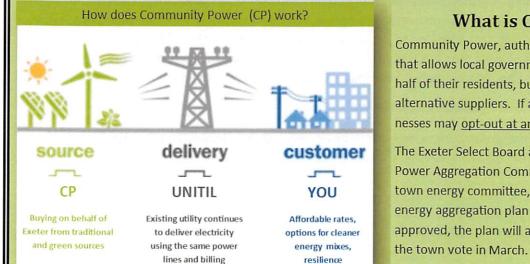
Alec O'Meara, Unitil Media Relations Manager;

Nick Devonshire & Cliff Sinnott of Exeter Community Power Aggregation Committee

Watch live on Exeter TV:

cable channel 98, "Exeter TV" Facebook page or YouTube
To participate in the Q&A session, please request the Zoom link at:

https://bit.ly/ExeterCommunityPower



What is Community Power?

Community Power, authorized by NH RSA 53-E, is a program that allows local governments to procure electric power on behalf of their residents, businesses, and municipal accounts from alternative suppliers. If adopted by a town, citizens and businesses may opt-out at anytime and return to their original plan.

The Exeter Select Board authorized the Exeter Community
Power Aggregation Committee (ECPAC), a sub-committee of the
town energy committee, to gather information and present an
energy aggregation plan (EAP) to the Select Board. If
approved, the plan will appear as a warrant article for

APPENDIX 3

Community Power Survey

DRAFT

Community Power Survey

In 2019 NH enacted legislation empowering municipalities to purchase electrical energy directly from suppliers giving municipalities the ability to provide residents and businesses electricity at competitive rates while allowing individual consumers choice concerning the amount of renewable energy in their energy supply. Local electric distribution utilities would continue to own and operate the "poles and wires" delivering electricity to all customers in the municipality and customers enrolled in a community power program may opt out at any time to return to utility of third-party supply. Community power programs enable consumers to select a cleaner mix of energy at a rate similar to or less than that from the utility.

In June of this year the Exeter Select Board approved the formation of the Exeter Community Power Aggregation Committee and charged it with the task of investigating community power and drafting a community power plan for Exeter. The Committee has prepared this survey to collect information in order to prepare a Community Power Plan that meets the interests and needs of the Exeter community.

Your Electricity Supply:

1. Who is your electricity supplier? You may have signed a contract with a so called "third party" supplier. If so, the name of that supplier will appear in the "Electric Supplier Service" portion of your Until electric bill. If no supplier name appears, Until is your default supplier.
□ Unitil□ Don't know□ Third party supplier /other
2. If your answer to question 1 was Unitil, why did you stay with Unitil. Check all that apply.
☐ I did not know I had a choice ☐ I see no need to look for a different supplier ☐ I tried but could not find good rates ☐ I heard it is too risky to switch ☐ Other
3. If your answer to question 1 was "third party supplier/other", Why did you choose a supplier other than Unitil? Check all that apply.
☐ More renewable content

APPENDIX 4

Exeter Community Power Q&A Script

Community Power

Frequently Asked Questions

1. What is a community power aggregation (CPA) and how might Exeter's consumers, residential and commercial benefit from participation in Exeter's CPA?

Community power allows a community to have more control over what sources of energy are delivered to its customers through the utility and brings the opportunity to both lower cost and expand the renewable energy component of the energy supply available to Exeter customers.

In brief, Community Power Aggregation works by having a large group of customers come together to buy their energy supply directly from the producer of the energy instead of having our local utility, Unitil, buy it. Unitil would continue to distribute the energy to Exeter residents, businesses and the town. Under the CPA model, Exeter or an organization acting on the Town's behalf would do the purchasing and would have the opportunity to negotiate the energy source mix, the length of the contract and the price of the energy supplied to Unitil for use by Exeter's customers.

A large part of the reason for initiating a CPA in Exeter is to be able to offer residents and customers a higher mix of renewable energy supplies at comparatively lower costs than currently available. In addition to that, other benefits are expected in the future. A small fraction of the rate charged for energy supply will be set aside in an energy reserve fund which will accumulate over time and be available to fund energy initiatives offered to Exeter customers. These could include subsidized smart meters, residential solar incentives, energy storage and efficiency projects and even development of renewable energy projects. In many parts of the country the CPA model includes the development of local or regional renewable energy, energy storage and grid modernization projects funded through proceeds generated by the CPA.

2. Why is the Town pursuing CPA in the first place, and why now?

The Exeter Energy Committee recommended to the Select Board last spring that that the Town begin formally exploring the creation of CPA to take advantage of the potential benefits described in answer to the first question – namely – reducing the cost of the default energy supply, making more renewable energy options available to Exeter customers and, longer term, developing innovative energy projects without burdening Exeter taxpayers. The reason this is coming up now is that a change was made in 2019 to the state enabling law for CPAs (RSA 53-E) which make their formation more feasible to start and more viable to operate. The major change was to allow a CPA, once established, to enroll all retail customers in its community into the program automatically unless they opted out or were already enrolled with an alternative (non-default) energy supplier. That change means that CPAs begin with a substantial ("aggregated") customer energy demand with which to negotiate for energy supply. As a result of this change, there has been a large uptick in CPA interest by municipalities. To date, about a

dozen communities and counties in New Hampshire, including Exeter, are actively studying and/or creating CPAs. On October 1st, a new coalition of New Hampshire municipal governments was created to help facilitate CPA formation and provide energy market expertise and broker services that will needed for their successful operation. (See question 5)

3. How does a CPA work?

To understand how a CPA works we need to talk a little about energy deregulation. Community Power Aggregation taps into a key feature of energy utility deregulation which occurred way back in the 1990s: the separation of energy supply from energy distribution. Since energy deregulation went into effect, utilities such as Unitil have been required to divest themselves of energy production facilities (e.g. power plants) and limit their business to energy distribution (e.g. the power distribution grid, powerlines, poles, transformers, substations, etc. and related administrative functions such as metering and billing). Meanwhile energy producers develop power generating capacity, produce electricity and sell it both to utilities and to end users. Deregulation envisioned that a high level of competition would develop in the energy supply side of the business, as electricity customers would be free to choose between suppliers. The suppliers would need to compete on price and perhaps other features. That was the theory. In reality, this competitive market has been very slow to develop, especially for retail consumers. It exists with large energy consumers such as industries and municipalities (for example, Exeter purchases its energy for its own municipal use through a competitive bid process and pays less per kWh than the default utility rate) but most end users, including most residential customers simply get their electricity supply from the utility's 'default supplier.' A principle reason why competition never developed at the end user level is disaggregation. There are too many residential end users, each using too little energy to great enough demand to successfully negotiate on price.

CPAs are designed to create that large scale aggregation of retail customers that can affectively negotiate on price in the energy market.

4. What must Exeter do to form a CPA and where is it in that the process?

The state law which governs the formation of CPAs, RSA 53-E, "AGGREGATION OF ELECTRIC CUSTOMERS BY MUNICIPALITIES AND COUNTIES" lays out quite specifically, what a community must do to set up community power aggregation program. The basic steps, and our expected timeline on them are these:

- Select Board establishes an Electric Aggregation Committee: Exeter did this in May, 2021, established as the Exeter Community Power Aggregation Committee (ECPAC)
- 2. The ECPAC prepares a Draft Community Power Aggregation Plan: In progress. The ECPAC started this in July and the draft is expected to be completed in November.
- 3. The Select Board will review and consider the Aggregation Plan and determine whether to present this to the Town legislative body for approval at the March Town Meeting: to be determined
- 4. Town Meeting approves or reject the Community Power Plan and Program in March 2022

- 5. If approved, the Town submits the Community Power Program to the PUC and/or State Energy Commission for approval: expected in April-June 2022
- 6. Implementation of the Program begins in accordance with the Plan: begins following PUC approval
- 7. The Town contracts with the Community Power Coalition of New Hampshire or other third party to provide services to implement the plan, including acquiring contracts for electric energy delivery.
- 8. If energy costs are at or below existing default energy rates, program is launched for eligible customers in Exeter

5. Exeter is a member of the Community Power Coalition of New Hampshire. Can you explain what the Coalition is and what role they may have in Exeter's CPA.

The Community Power Coalition of New Hampshire is a newly incorporated public entity in New Hampshire formed under RSA 53-A which allows municipalities and counties in NH to work in combination to perform any task or duty they can do individually. CPCNH has been incorporated with 12 initial member municipalities, including Exeter, to assist towns in NH who undertake community power programs. As envisioned, they will provide four key services: first to provide technical assistance to towns who are developing community power programs; second to aggregate electricity demand from member communities who choose to participate to create greater bargaining power when purchasing electric power contracts, third to provide technical services to towns such as purchasing power contracts, and establishing risk management strategies and reserves to respond to volatility in electricity markets, and fourth, to develop innovative alternative energy, grid modernization and other projects in which member communities can choose to participate. Exeter is one of the initial incorporating members of the coalition. Although a member of the Coalition, Exeter is not committed to use its services if and when it implements its community power program. We can choose to contract with another community power service provider if we choose. The coalition will be funded from revenues generated from its power contracts. No local taxpayer funds will be used.

6. If Exeter's energy aggregation plan (EAP) is approved by the Select Board and adopted by town vote at Town Meeting, will I be required to participate in the community power program? How will customers be notified and can they decide not to participate in Exeter Community Power if they so choose?

In a word, NO, you will not be required to participate in the Exeter Community Power program. However, you will be automatically included <u>unless you opt out</u>. But the law is very clear on this point: all customers must be given ample notice (notice which must include the electric rates offered under the program mailed to every Unitil customer) and adequate timeframe (at least 30 days) to choose to opt out. You will also have the ability to opt out of the program later if you choose. If you already receive power from an alternative provider, you will not be included in Exeter's program <u>unless to choose to opt in</u>. And remember, the Community Power program will not launch if the default energy rate we offer is not equal to or below that of the utility default rate.

7. Unitil is the utility that currently supplies Exeter's electricity needs. What services does Unitil provide now and how will its role change if Exeter forms a CPA and adopts an energy aggregation plan?

Unitil's role will largely remain the same as now. It will still provide the distribution of energy to your home or business and will continue to handle billing for electricity. It will also still provide the default electricity supplier for those who choose to opt out of Exeter's program. The main difference for those who don't opt out is that the electric supplier charges (included as a line item in your bill) will come from Exeter Community Power instead of Unitil's default supplier.

8. Can you explain a little more about the difference between electric delivery charges and electric supplier charges that I currently see on my Unitil bill? What will change on my bill if I decide to participate in Exeter Community Power?

The only change (unless you have opted-out) will be that the portion of your bill labeled "ELECTRIC SUPPLIER SERVICE" will change from the default supplier to Exeter Community Power and may indicate the specific power option you have chosen (for example a higher renewable energy source mix). The "ELECTRIC SERVICE" portion of your bill (including "Customer Charge", "Delivery Charge", and "Stranded Cost Charge" will remain unchanged.

9. What choice will individual consumers have concerning the source of their electric supply? Will individual customers be able to choose options with varying amounts of renewable energy?

As mentioned earlier, a major reason that Community Power is being developed by Exeter is to provide electric customers greater opportunity to choose a larger portion of renewable energy in the "Energy Supplier" portion of their bill. Our intention is to offer two or three new mixes in addition to the default supply equivalent. The current default supply includes about 20% in renewable sources. We intend to add one 'tier' that includes about 50% renewable sources and another with a much greater portion of renewable sources – perhaps 90% or more.

10. How will low-income customers be accommodated

We don't anticipate there will be any change in assistance available to low-income households as a result of shifting to a community power energy supplier model. The statewide Electric Assistance Program (EAP) provides qualifying customers with a discount on their monthly electric bill ranging from 8% to 76% depending on income and other factors. The New Hampshire Legislature authorized funding for this statewide program as part of electric utility deregulation back in the 1990s. Since then, all electric utility ratepayers support the statewide EAP through the System Benefits Charge (SBC) portion of their monthly electric bill. Funds to support the energy assistance program available to Exeter residents will continue to be available through Southern New Hampshire Services throughout the state to identify and enroll eligible customers for the statewide EAP. Other energy assistance programs for weatherization efficiency upgrades under the NHSaves program will be unchanged.

11. If Exeter adopts an energy aggregation plan (EAP) that authorizes its CPA to work with vendors to purchase electricity for the town's residents and businesses, what are the risks to those residential and commercial customers?

The risk to customers is small. While it is certainly true that energy markets can be volatile and contracted costs for energy can swing significantly, Exeter Community Power will not be purchasing power directly, but rather through a third-party broker, either CPCNH or a private entity. A key part of the services provided by that broker is the management of energy pricing risk and hedging against this volatility. In addition, customers will be allowed to change their energy supplier either back to Unitil's default or to another energy supplier on either a monthly or quarterly basis.

12. Currently Unitil and the PUC set the rates for its electricity customers. Who will set the rates if Exeter forms a CPA?

Exeter Community Power will establish the rate for only the 'Energy Supply' portion of customer's electricity bill. The remainder consists of Electric Service charges (made up of customer charge, delivery charge, stranded cost charge, system benefits charge and taxes) are set by the utility and the PUC. For a New Hampshire household with the average electric energy demand of 630 kWh/month, at current Unitil rates, the energy supply portion would consist of about 39% on the monthly bill with the balance being electric delivery and service charges.

13. Have other communities in New Hampshire established CPAs and if so, where are they in the process and how successful have they been?

This is rapidly evolving, but as of mid October 2021, at least four other communities in New Hampshire are well along in the process of establishing community power programs, including Keene, Harrisville, Lebanon, and Hanover. All have drafted their Electric Aggregation Plans, and Keene has approved and launched its program using Standard Power/Good Energy as their energy broker/service provider. A total of fourteen NH municipalities have formally joined the CPCNH to support development of their community power programs: Hanover, Lebanon, Exeter, Nashua, Harrisville, Rye, Dover, Warner, Walpole, Newmarket, Plainfield, Durham, Enfield, and Cheshire County.

14. If it goes forward, when do you expect Exeter's CPA to begin.

Based on the timeline the ECPAC has developed, we expect the Exeter Community Power Aggregation program to be considered f by the Select Board this December or January, and for approval by Town Meeting in March 2022. If approved, and with the approval of our Energy Aggregation Plan by the PUC, we anticipate contracting for energy services in Summer of 2022 and beginning to provide energy supply services to Exeter customers in the Fall 2022 / Winter 2023. This schedule is tentative and may be delayed by the approval and roll out process governed by the PUC and the newly formed NH Department of Energy, and/or the availability of energy services provided though CPCNH and other providers.

APPENDIX 5

Public Hearing Notice

NOTICE OF PUBLIC HEARINGS

Exeter Community Power Electric Aggregation Plan

November 29, 2021 7:00 PM
Nowak Room
Exeter Town Hall, 10 Front Street, Exeter NH
and
December 13, 2021 7:00 PM
Nowak Room
Exeter Town Hall, 10 Front Street, Exeter NH

Two public hearings will be held at the above indicated dates, times and locations to present information and receive comments about the proposed Exeter Community Power Electric Aggregation Plan prepared by the Exeter Community Power Aggregation Committee. At these hearings, members of the Committee will present the Draft Energy Aggregation Plan, answer questions and take public comment. Copies of the Draft Plan will be available for review at the Exeter Public Library and in the Planning Office at the Exeter Town Offices and available on the Committee webpage prior to the hearings. Information pertaining to the Energy Community Power program and Energy Aggregation Plan is available on the Town website at the following address: https://www.exeternh.gov/bcc-cpac

Presentation and Hearing

Agenda

- 1. Welcome/Introductions
- 2. What is Community Power?
- 3. Steps to Develop a Community Power Program in Exeter
- 4. Review of Draft Aggregation Plan for Exeter
- 5. Next Steps
- 6. Public Hearing Questions & Comments

APPENDIX 6

Aggregated Unitil Customer Usage Data

Electrical Use Data by Property Class - Town of Exeter (2019 2020)

Year	Month	Property Class	Count	Billed kWH	Billed Dem
2019	01	1 - RESIDENTIAL	7,162		19
2019	01	2 - COMM & INDUSTR			
2019	01	3 - MUNICIPAL	823		
2019	02	1 - RESIDENTIAL	7,142		
2019	02	2 - COMM & INDUSTR			
2019	02	3 - MUNICIPAL	823		•
2019	03	1 - RESIDENTIAL	7,148		
2019	03	2 - COMM & INDUSTR			
2019	03	3 - MUNICIPAL	823	-	•
2019	04	1 - RESIDENTIAL	7,191	•	•
2019	04	2 - COMM & INDUSTR			
2019	04	3 - MUNICIPAL	823		
2019	05	1 - RESIDENTIAL	7,299		
2019	05	2 - COMM & INDUSTR			
2019	05	3 - MUNICIPAL	825		
2019	06	1 - RESIDENTIAL	7,304		
2019	06	2 - COMM & INDUSTR			
2019	06	3 - MUNICIPAL	823		
2019	07	1 - RESIDENTIAL	7,309		
2019	07	2 - COMM & INDUSTR			
2019	07	3 - MUNICIPAL	823		
2019	08	1 - RESIDENTIAL	7,298	· · · · · · · · · · · · · · · · · · ·	
2019	08	2 - COMM & INDUSTR			
2019	08	3 - MUNICIPAL	822		•
2019	09	1 - RESIDENTIAL	7,300	-	
2019	09	2 - COMM & INDUSTR			
2019	09	3 - MUNICIPAL	822		
2019	10	1 - RESIDENTIAL	7,306		
2019	10	2 - COMM & INDUSTR			
2019	10	3 - MUNICIPAL	822		
2019	11	1 - RESIDENTIAL	7,185		
2019	11	2 - COMM & INDUSTR	1,071		
2019	11	3 - MUNICIPAL	822		
2019	12	1 - RESIDENTIAL	7,213	4,217,888	
2019	12	2 - COMM & INDUSTR	1,075		
2019	12	3 - MUNICIPAL	822	731,898	2,661
2020	01	1 - RESIDENTIAL	7,212	4,884,604	12
2020	01	2 - COMM & INDUSTR	1,076	7,683,907	21,310
2020	01	3 - MUNICIPAL	822	766,709	2,558
2020	02	1 - RESIDENTIAL	7,201	4,527,287	12
2020	02	2 - COMM & INDUSTR	1,072	7,643,549	21,251
2020	02	3 - MUNICIPAL	822	759,994	2,455
2020	03	1 - RESIDENTIAL	7,234	4,202,411	16
2020	03	2 - COMM & INDUSTR	1,073	7,390,252	21,211
2020	03	3 - MUNICIPAL	822	632,938	2,540
2020	04	1 - RESIDENTIAL	7,219		6
2020	04	2 - COMM & INDUSTR			
2020	04	3 - MUNICIPAL	820	-	2,255
2020	05	1 - RESIDENTIAL	7,332	3,485,702	
2020	05	2 - COMM & INDUSTR	-		19,859
2020	05	3 - MUNICIPAL	820	398,960	2,296

Electrical Use Data by Property Class - Town of Exeter (2019 2020)

2020	06	1 - RESIDENTIAL	7,335	4,351,289	5
2020	06	2 - COMM & INDUSTR	1,088	7,819,069	22,433
2020	06	3 - MUNICIPAL	819	464,477	2,436
2020	07	1 - RESIDENTIAL	7,341	5,390,645	6
2020	07	2 - COMM & INDUSTR	1,088	8,681,968	24,095
2020	07	3 - MUNICIPAL	820	550,007	2,481
2020	80	1 - RESIDENTIAL	7,334	5,609,491	5
2020	80	2 - COMM & INDUSTR	1,088	8,848,770	24,751
2020	80	3 - MUNICIPAL	820	629,292	2,393
2020	09	1 - RESIDENTIAL	7,399	4,278,618	7
2020	09	2 - COMM & INDUSTR	1,090	8,434,865	23,295
2020	09	3 - MUNICIPAL	820	719,952	2,386
2020	10	1 - RESIDENTIAL	7,398	3,195,500	2
2020	10	2 - COMM & INDUSTR	1,087	6,960,894	22,003
2020	10	3 - MUNICIPAL	820	644,224	2,275
2020	11	1 - RESIDENTIAL	7,296	3,544,745	0
2020	11	2 - COMM & INDUSTR	1,073	6,755,717	21,008
2020	11	3 - MUNICIPAL	820	636,085	2,126
2020	12	1 - RESIDENTIAL	7,305	4,482,545	0
2020	12	2 - COMM & INDUSTR	1,083	6,947,222	20,591
2020	12	3 - MUNICIPAL	820	704,332	2,029

CUSTOMER COUNT by CLASS

Customers Served by Competitive Generation

Month	DOMESTIC	REGULAR GENERAL	LARGE GENERAL	OUTDOOR LIGHTING	TOTAL
Aug-20	5,640	2,686	126	270	8,722
Sep-20	5,592	2,687	126	273	8,678
Oct-20	5,530	2,692	126	277	8,625
Nov-20	5,611	2,723	125	280	8,739
Dec-20	5,584	2,769	125	296	8,774
Jan-21	5,581	2,773	125	298	8,777
Feb-21	5,576	2,781	125	297	8,779
Mar-21	5,550	2,779	125	297	8,751
Apr-21	5,537	2,784	125	296	8,742
May-21	5,520	2,781	126	296	8,723
Jun-21	5,511	2,811	130	339	8,791
Jul-21	5,481	2,798	129	334	8,742
Aug-21	5,442	2,796	129	333	8,700

CUSTOMER COUNT by CLASS Total Customers

Month	DOMESTIC	REGULAR GENERAL	LARGE GENERAL	OUTDOOR LIGHTING	TOTAL
Aug-20	67,919	10,874	164	1,548	80,505
Sep-20	67,770	10,862	164	1,546	80,342
Oct-20	67,025	10,740	164	1,546	79,475
Nov-20	66,955	10,722	163	1,543	79,383
Dec-20	66,977	10,783	163	1,542	79,465
Jan-21	66,995	10,791	163	1,540	79,489
Feb-21	67,019	10,792	163	1,539	79,513
Mar-21	67,085	10,786	163	1,538	79,572
Apr-21	67,242	10,813	163	1,536	79,754
May-21	68,223	10,946	164	1,537	80,870
Jun-21	68,271	11,252	168	1,646	81,337
Jul-21	68,312	11,258	168	1,645	81,383
Aug-21	68,334	11,265	168	1,639	81,406

CUSTOMER COUNT by CLASS

Percentage of Customers Served by Competitive Generation

	1 Gradinage of Casterners Corva by Competitive Centeration						
Month	DOMESTIC	REGULAR GENERAL	LARGE GENERAL	OUTDOOR LIGHTING	TOTAL		
Aug-20	8.3%	24.7%	76.8%	17.4%	10.8%		
Sep-20	8.3%	24.7%	76.8%	17.7%	10.8%		
Oct-20	8.3%	25.1%	76.8%	17.9%	10.9%		
Nov-20	8.4%	25.4%	76.7%	18.1%	11.0%		
Dec-20	8.3%	25.7%	76.7%	19.2%	11.0%		
Jan-21	8.3%	25.7%	76.7%	19.4%	11.0%		
Feb-21	8.3%	25.8%	76.7%	19.3%	11.0%		
Mar-21	8.3%	25.8%	76.7%	19.3%	11.0%		
Apr-21	8.2%	25.7%	76.7%	19.3%	11.0%		
May-21	8.1%	25.4%	76.8%	19.3%	10.8%		
Jun-21	8.1%	25.0%	77.4%	20.6%	10.8%		
.lul-21	8 0%	24 9%	76 8%	20.3%	10 7%		

RETAIL SALES (kWh) by CUSTOMER CLASS Competitive Generation Sales

		Compount			
Month	DOMESTIC	REGULAR GENERAL	LARGE GENERAL	OUTDOOR LIGHTING	TOTAL
Aug-20	5,025,157	12,585,000	24,802,949	285,841	42,698,947
Sep-20	3,830,566	11,844,205	24,763,811	277,727	40,716,309
Oct-20	2,804,991	9,315,571	20,682,774	257,999	33,061,335
Nov-20	3,120,292	9,377,219	20,508,686	260,739	33,266,936
Dec-20	4,062,226	10,580,209	21,594,681	261,598	36,498,714
Jan-21	4,278,597	10,629,570	21,446,857	265,177	36,620,201
Feb-21	4,170,059	10,982,775	21,550,828	264,772	36,968,434
Mar-21	4,147,182	11,693,985	23,288,857	266,555	39,396,579
Apr-21	3,037,129	10,017,074	20,951,523	261,384	34,267,110
May-21	2,933,500	10,423,956	21,710,128	261,483	35,329,067
Jun-21	3,609,781	12,160,749	24,078,622	254,935	40,104,087
Jul-21	4,142,614	12,963,006	24,870,237	257,551	42,233,408
Aug-21	4,111,631	13,072,973	25,457,909	261,350	42,903,863

RETAIL SALES (kWh) by CUSTOMER CLASS

Total Sales REGULAR LARGE OUTDOOR Month **DOMESTIC** TOTAL **GENERAL GENERAL** LIGHTING Aug-20 57,715,834 28,262,781 29,935,971 644,251 116,558,837 Sep-20 44,979,721 26,172,290 29,722,799 101,510,008 635,198 Oct-20 32,009,393 20,170,721 24,642,676 609,062 77,431,852 Nov-20 34,896,989 20,497,099 24,432,498 605,624 80,432,210 Dec-20 45,042,699 23,449,935 25,817,785 597,605 94,908,024 Jan-21 48,326,828 23,804,287 25,351,429 582,966 98,065,510 Feb-21 47,028,445 24,511,887 25,812,410 580,023 97,932,765 Mar-21 47,108,539 26,061,521 27,626,162 503,479 101,299,701 Apr-21 34,853,776 24,806,383 21,236,355 579,895 81,476,409 May-21 33,843,374 25,750,269 21,828,192 581,813 82,003,648 Jun-21 43,474,063 28,940,957 26,241,575 568,583 99,225,178 Jul-21 50,786,739 28,410,304 30,282,704 571,860 110,051,607 Aug-21 50,902,470 29,195,229 30,963,896 578,180 111,639,775

RETAIL SALES (kWh) by CUSTOMER CLASS Competitive Generation Sales as a Percentage of Total Sales

	Competitive Centration cales as a reflecting of Total Cales						
Month	DOMESTIC	REGULAR GENERAL	LARGE GENERAL	OUTDOOR LIGHTING	TOTAL		
Aug-20	8.7%	44.5%	82.9%	44.4%	36.6%		
Sep-20	8.5%	45.3%	83.3%	43.7%	40.1%		
Oct-20	8.8%	46.2%	83.9%	42.4%	42.7%		
Nov-20	8.9%	45.7%	83.9%	43.1%	41.4%		
Dec-20	9.0%	45.1%	83.6%	43.8%	38.5%		
Jan-21	8.9%	44.7%	84.6%	45.5%	37.3%		
Feb-21	8.9%	44.8%	83.5%	45.6%	37.7%		
Mar-21	8.8%	44.9%	84.3%	52.9%	38.9%		
Apr-21	8.7%	47.2%	84.5%	45.1%	42.1%		
May-21	8.7%	47.8%	84.3%	44.9%	43.1%		
Jun-21	8.3%	46.3%	83.2%	44.8%	40.4%		
Jul-21	8.2%	45.6%	82.1%	45.0%	38.4%		
	0 404	4 4 001	00.007	45.004	00.40/		



Exeter Community Power Program

Electric Aggregation Plan Presentation and Public Hearing

November 29, 2021 – 7:00PM December 13, 2021 – 7:00PM Nowak Room – Town Offices

1

Agenda

- 1. Welcome/Introductions
- 2. What is Community Power?
- 3. Steps to Develop a Community Power Program in Exeter
- 4. Review of Draft Aggregation Plan for Exeter
- 5. Next Steps
- 6. Public Hearing Questions & Comments

What is Community Power?

- ❖ A Community Power program allows the municipalities to purchase energy supply on behalf of its residents and businesses with the goal of lowering costs and expanding access to renewable energy and other innovations.
- Community power was enabled in New Hampshire with electric deregulation in the 1990s but has become more realistic by New Hampshire's Community Power law RSA 53-E, updated in 2019
- It is a 'buying cooperative' for electricity and allows many towns and cities to join together to create even larger markets.
- The Legislature's intent in enacting RSA 53-E was to "encourage voluntary, cost effective and innovative solutions for local needs".

3

What is Community Power?

New Hampshire cities, towns, and counties can procure **electric power supply** on behalf of their residents and businesses and provide related services.











Pooled Purchasing Power

for Energy Supply

- Access to competitive markets
- Lower costs & price stability
- Option to source power locally & access more renewables

Continues to Deliver Power

- Owns & maintains the power grid
- · Delivers generation to load
- Ensures reliable electric service

Community Benefits from

Value Added Services

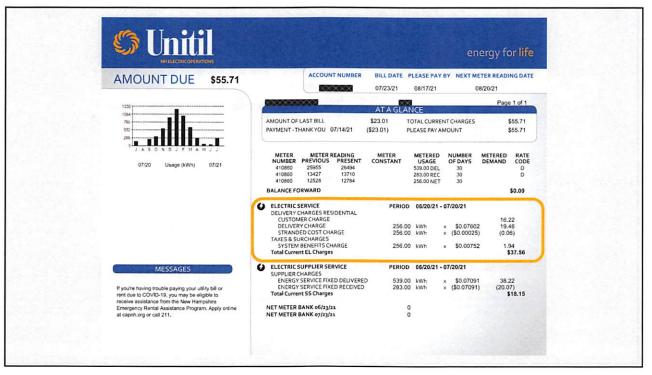
- Affordable rates
- Access to green power options
- Time-of-Use rate options
- Solar, storage, electric vehicle support

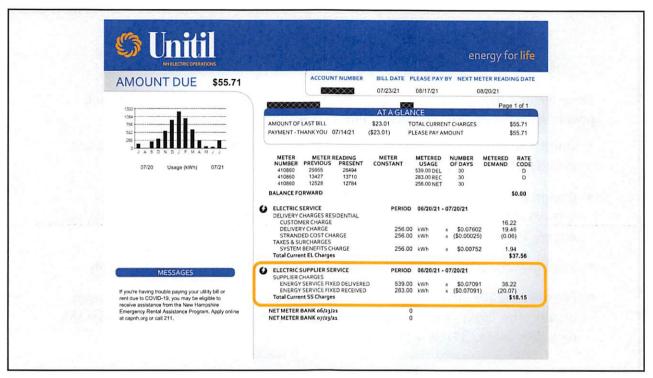
Some Background...

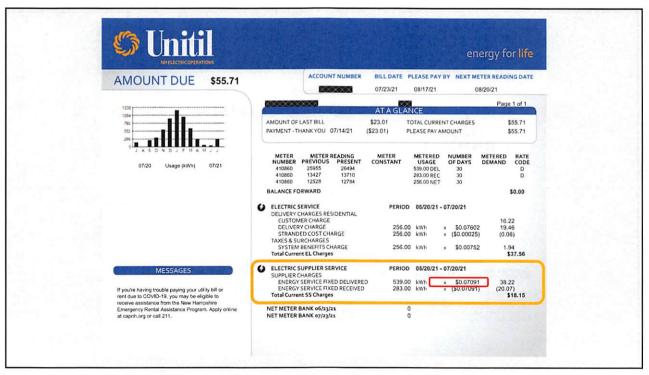
Since **electric deregulation** occurred in the in the 1990s, power **generation** and power **distribution** are separate. Under deregulation...

- Unitil, the regulated utility serving Exeter, is responsible for power distribution, including the lines, poles, transformers, meters, etc.
- Customers can purchase power in the competitive market through energy brokers and resellers. If they don't, they receive power through Unitil's "default" energy supply.
- Presently about 91% of Unitil's residential customers use the default supply.
- For the past 10+ years Exeter itself has purchased its power through an energy broker. The Town's energy cost will be less than half what it would be under the new (Dec 1-May 31) default supply rate.

5







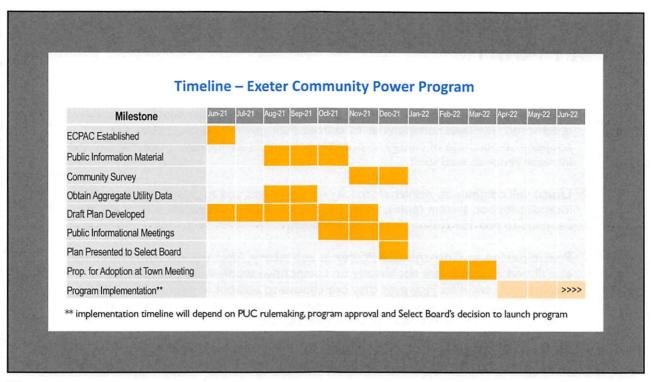
KEY POINTS

- Community Power pertains only to the purchase of electricity supply, not to how it is delivered. It allows communities to choose their power source, enables the cooperative purchase of energy to potentially lower rates, improve price stability and increase renewable content.
- Unitil will continue to deliver electricity to customers, and to own and operate the local distribution system (poles, wires, transformers, sub-stations, etc.). They will also continue to provide customer service and billing.
- Participation in Community Power is voluntary. After the electricity rates are established, all customers not already on competitive supply will be notified and automatically enrolled. However, they can choose to opt-out and stay with Unitil for electricity supply. All customers on competitive supply may choose to opt-in to Community Power or stay with their current supplier.

9

Required Steps per RSA 53-E

- 1. Select Board forms an Electric Aggregation Committee.
- 2. The aggregation committee drafts a Community Power Aggregation Plan
- 3. Aggregation committee solicits public input and hold public hearings on Plan
- 4. The Select Board decides whether or not to submit the Community Power Aggregation Plan to Town Meeting for adoption.
- 5. If adopted at Town Meeting, mailed written notification sent to affected utility customers 30+ days before program begins.
- 6. A public information meeting is held to explain the program and answer questions (held within 15 days of above notification).
- 7. Customers are afforded the right to opt-out of the power aggregation program's alternative default service anytime within 30 day of notification of rates.





Electric Aggregation Plan Overview

Sections:

- 1. Introduction to Community Power
- 2. Purpose and Goals
- 3. Implementation of Community Power in NH
- 4. Program Organization and Administration
- 5. Customer Participation
- 6. Operation and Funding

- 7. Planning Product Options
- 8. Inventory of Customer Demand
- Community Power Coalitions of NH
- 10. Net Metering Compensations
- 11. Public Input Process

13

Purpose

...to enable the Town to aggregate retail electric customers to provide better access to competitive supplies of electricity and related services. The intended result will be to offer more customers greater choice to select energy sources, especially renewable sources, at more competitive rates than currently available.

Goals

- Expand and accelerate use of renewable energy by customers in Exeter
- Facilitate development of local renewable power projects and other innovative energy services

Objectives

- Choice & Access to competitive supply
- Regional and statewide collaboration
- Affordable renewable energy
- Partnership with Unitil

- Fiscal stability
- Energy resilience
- Prioritize clean energy

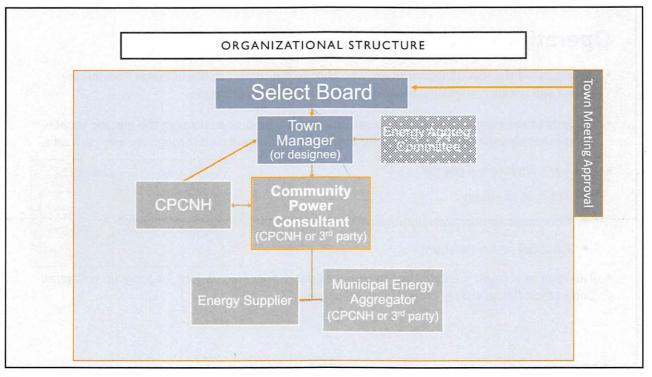
As defined in the Plan, Exeter Community Power will:

- Serve as the default electricity supplier for customers on an "opt-out" basis
- Offer innovative service and rate options to customers on an "opt-in" basis such as more renewable energy and time-varying rates
- Operate on a competitive basis Customers switched to the Exeter Community Power default supply will be able to switch back to Unitil default service or other supplier with no penalty.
- Be self-funded by rates paid by participating customers The Town will not use taxes to cover program expenses.
- The Town will contract for services and power supplies to implement and operate the program through CPCNH or community power consultant, minimizing impact on staff.
- Will Not Launch unless the new default energy rate is at or lower than existing Unitil rate

15

Organizational Structure

- Select Board: Overall responsibility for program and responsible for contracting for services to operate program.
- Town Manager: Town manager or designee is responsible for competitive bidding for services of community power consultant/service provider and management oversight.
- Exeter Aggregation Committee/Energy Committee: Provide advisory support on ongoing operation as needed.
- Community Power Consultant/Service Provider: Under direction of Town Manager: procure energy supply contracts, coordinate with Unitil, customer support and communication.
- Competative Energy Supplier: the source of the purchased energy supply
- Municipal Energy Aggregator: Municipal association or third party entity (such as CPCNH) that
 aggregates energy demand in order to purchase more competitive energy supplies.
- Community Power Coalition of NH: source of technical assistance and possibly both energy aggregator and community power consultant/service provider



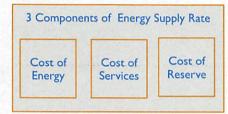
17

Customer Notification and Enrollment Process

- At least 30 days before program launch all electric customers will be mailed notification that will include the initial default rate for Exeter Community Power service compared with Unitil.
- Customers currently on default energy service provided by Unitil will be able to decline participation or "opt-out" of Exeter Community Power by a return postcard, online, or by calling a customer service number.
- If a customer is already getting their power from a competitive supplier, nothing will change unless they choose to switch and "opt-in" to Exeter Community Power.
- New utility customers will get similar opt-out notices.
- All Exeter Community Power default service customers will always be able switch to the Unitil default supplier at next meter read upon request with no penalty or exit fee.

Operations and Funding

- As stipulated the RSA 53-E, customers who choose not to participate in Exeter Community Power will not be responsible for costs associated with the program.
- All costs of the Exeter Community Power Program will be funded through the electric service agreement negotiated with community power consultant and paid through the per kWh rate.
- The per kWh rate will pay for
 - The cost of energy
 - Community power consultant/service provider costs
 - Financial reserve account



 The reserve account is established to counter energy price fluctuations, as program collateral, and to fund future energy projects and initiatives.

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Planned Initial Electric Supply Options

Example of a default service product and optional rates that could be offered to customers:

	Automatic Enrollment	OPTIONAL PRODUCTS	
SAYONO AMIDO	Default Service	Green Start ("Opt-Up" Option)	Green Prime ("Opt-Up" Option)
Attributes	Meets or exceeds Renewable content of Unitil Default (~22%)	~50% Renewable	~80-100% Renewable
Price	Meets or beats Unitil Default at launch	Slightly higher or competitive w/ default utility rate	Higher than default utility rate

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Exeter Community Power Next Steps Development & Implementation Adoption Phase Study Phase Phase **Education Phase** Plan will be presented to If approved, the town will: The Select Board signed The Exeter Energy Select Board for · Submit Plan for approval joint powers agreement consideration on Dec. 6. following adoption of PUC with CPCNH If decision is made to move Education materials Bid & select community forward, a warrant article to developed and Q&A panel

Committee updates Select Board about RSA 53-E and new Community Power opportunities in Fall/Winter 2020/2021.

Select Board creates **Energy Aggregation** Committee (ECPAC) in June 2021 to study the benefits and prepare **Energy Aggregation Plan**

ECPAC holds 2 public hearings on Plan: 11/29/21 and 12/13/21.

ECPAC finds Community Power to be in best long term interest of Town

approve the Energy Aggregation Plan, and Program, will be presented at the Deliberative Session on and placed on the Town

Meeting warrant article for

vote on March 8, 2022.

- power consultant/service
- Select Board will approve an Electric Service Agreement
- If rate < default, customer notifications will be mailed (opt-out, opt-in)
- Public meetings >30 days
- Launch

21

THANK FOR YOUR INTEREST!

LEARN MORE AT:

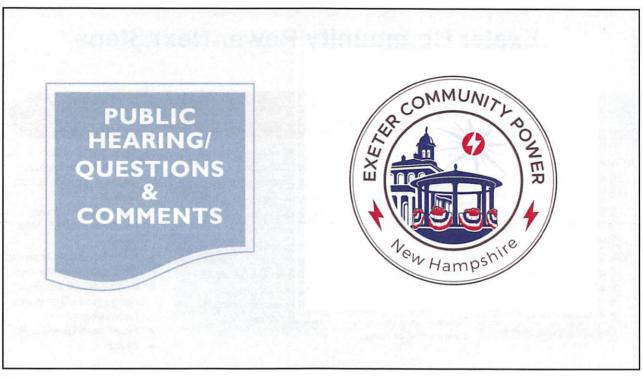
https://www.exeternh.gov/bcc-cpac

Resources:

√Community Power Brochure √Exeter Energy Aggregation Plan √Presentation Slides on the Energy Aggregation Plan √Frequently Asked Questions & Q&A Panel video √CPCNH link

NEXT PUBLIC HEARING/INFORMATION SESSION on December 13, 2021

22

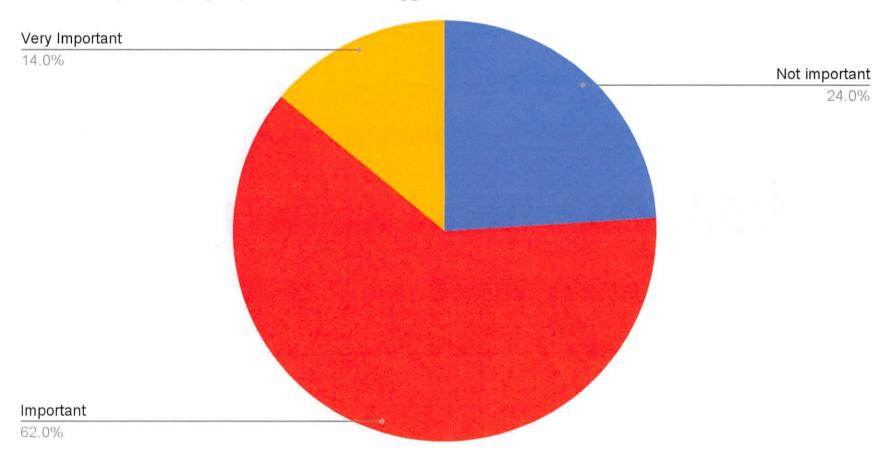


Town Hall Survey Results and CRF Proposal – Tony Callendrello, Chair, Arts & Culture Commission

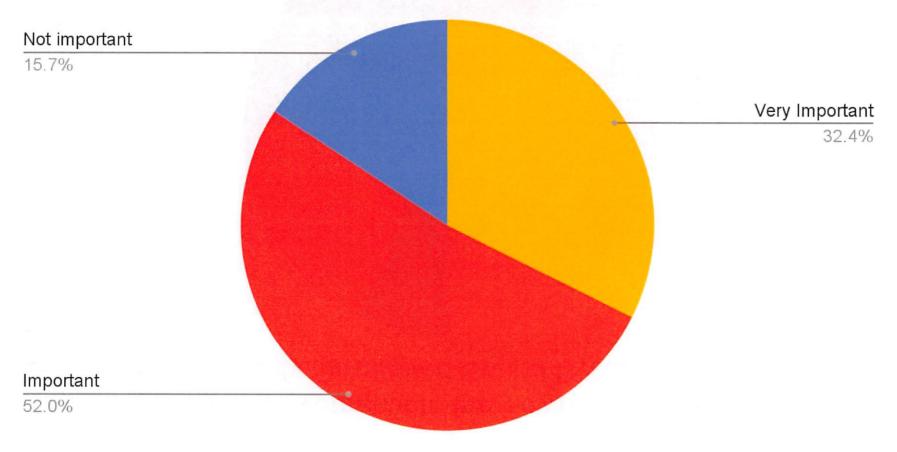
Town Hall Survey

Prepared by the Arts & Culture Advisory Commission - July 2021

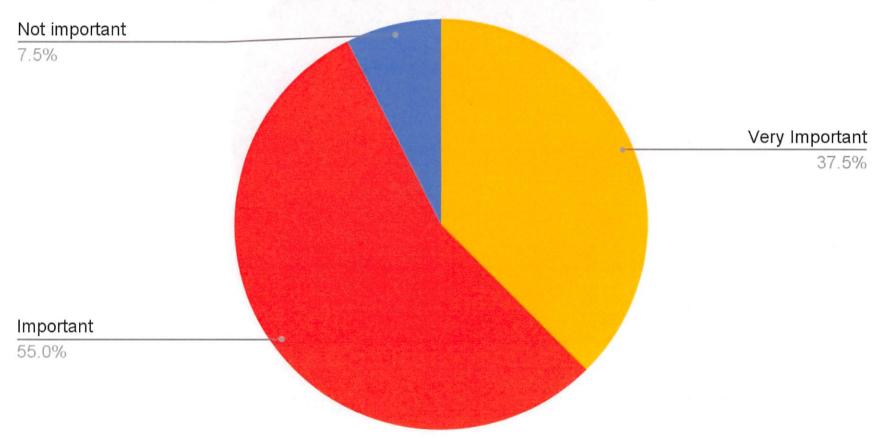
Count of What improvements to the Town Hall would you like to see? Indicate priority. [Improved Heating]



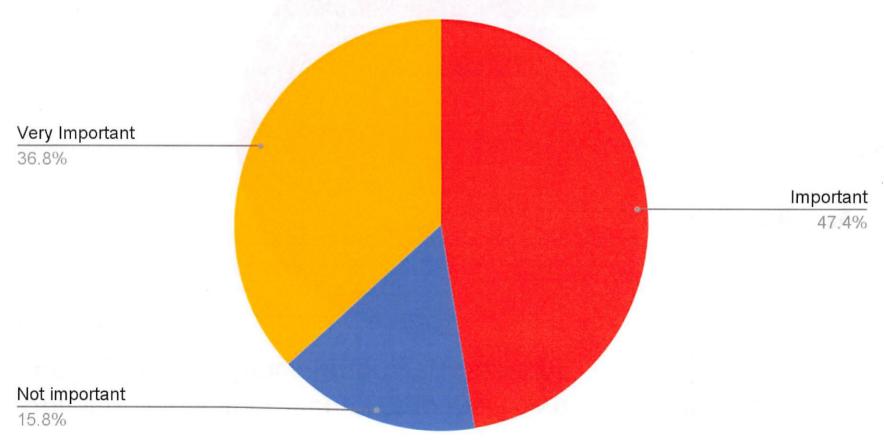
Count of What improvements to the Town Hall would you like to see? Indicate priority. [Air Conditioning]



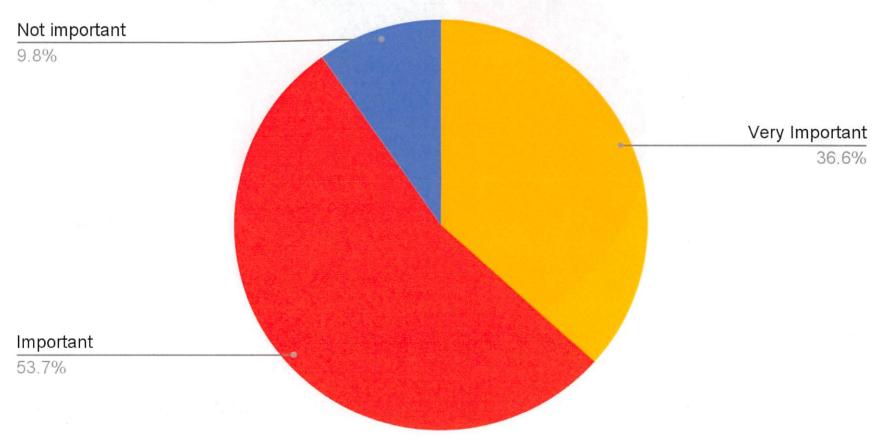
Count of What improvements to the Town Hall would you like to see? Indicate priority. [Improved Sound System]



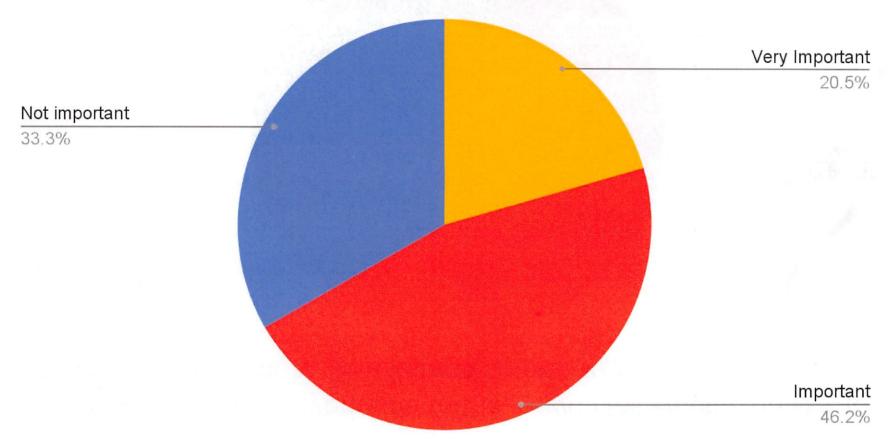
Count of What improvements to the Town Hall would you like to see? Indicate priority. [Stage Lighting]



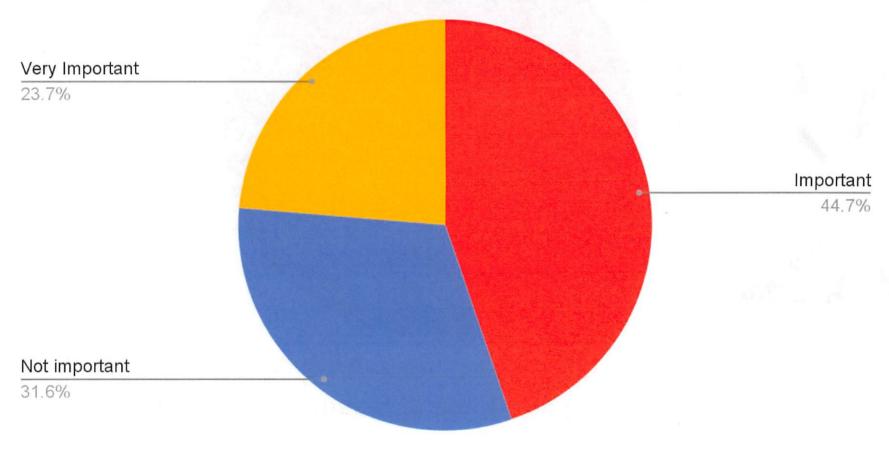
Count of What improvements to the Town Hall would you like to see? Indicate priority. [Improved Seating]



Count of What improvements to the Town Hall would you like to see? Indicate priority. [Projection equipment]



Count of What improvements to the Town Hall would you like to see? Indicate priority. [Backstage "green room"]



What activities or events would you like to see happen in the Town Hall?

Music

I would like to see more national and regional musicians perform, local and international film festivals, lectures, etc.

I'd be open to pretty much anything.

Plays, musicals& art shows

Music, author presentations, NH Humanities presentations, art exhibits, children's performances, movie nights, square dancing(?)

Plays, movies, concerts, political events, private events (weddings, etc.), functions (book signings, etc.).

Anything and everything. The more use, the more revenue generated, the more vibrancy to our downtown (which will help Exeter businesses), the better!

Live music and art shows.

Theater and art

Community events, music concerts, plays, town meetings.

Music events featuring NH and NE organizations, art shows, community dances (town wide square dance?), old movies (Casablanca?:)),

All sorts of arts, theatre, dance, visual arts, music, literary events, film, Christmas events, political candidate showings, etc. Christmas holiday events...

Convert to department use by whoever needs it: town offices, parks and rec, whoever. Maintain the stage for meetings or performances depending on who's occupying it

Cultural events relevant to the town and the surrounding communities. This would include school events, town events, but not for-hire events by businesses.

Civic presentations, arts and education programs.

Theatre!

Arts and recreation

Bake sales, art shows, love the tree event-so maybe other holiday events, things you walk through

Art events / live music / films (mini film festival!?) /

Music, plays, tree festivals, craft fairs, story tellers

Better production facilities for youth theater especially Pine Street Players more theatre

Volunteer to lower taxes

More art, education, cultural opportunities

Pine Street Players performances!

Plays, comedy, movies, live theater

Concerts, lectures, candidates, Meet The Author, musical theater, plays, movies

Plays, art shows

Theater, performance, cultural events

Plays, musical theatre, performances

Anything! Plays, yard sales, Festival of Trees, voting, etc.

Art shows, classes, lectures and concerts, political talks and candidates

Meetings, performances, community activities like movie nights

Acoustic music events for small audiences with refreshments

Concerts, speakers, public meetings

Stage & Music Productions, plus civic gatherings

More small theater plays, music, speaking events. blood drives, charity events, art performances,

Everything and anything that can be accommodated in the beautiful space. I was not a big fan of using the space for "lessons" as was proposed at one time. I'm not in favor of one tenant with a long-term rental. The community has diverse interests and the offerings at ETH should reflect that. political activities, Town-wide celebrations, entertainment open to Town

Family entertainment, plays, concerts, speakers

More concerts and theater

Live music, theater, author events, films

Meetings

I would love to see concerts there. Plays too. Also maybe Farmer's Market could be there in winter. **Plays** Local public gatherings, panel discussions. With enforcement of civility. Movies, concerts Local theater and dance Deliberative Session, political gatherings, art shows, voting should come back to the Town Hall Art Shows, Theater Productions, Concerts Theatre Concerts, social gatherings theater, speakers from all walks of life to include slides/video, Select Board meetings if it is felt there will be large town participation, have a talent night for comedians/singers/anything. music, thater, lectures, readings Concerts, theater groups performances, town public proposal meetings Art shows, classical music concerts, art movies (that are not available elsewhere) Music, comedians Music and readings Music and plays Plays and musical events Live concerts from mid range bands to national performers. Prescott park/word barn type shows to help foster a music scene in town. Plays, history lectures, a variety of musical performances for all ages, no cost or low cost. I miss the local amateur artists shows upstairs. Would like to see more visual arts events at the Town Hall. More art shows and classes Festival of Trees, plays, concerts (classical and other types).

More theater and music

Speakers, movies, plays, music, candidates, parties, fairs, art shows

Small community performances of music and theater, guest speakers and book talks.

Art, music, cultural events

Concerts, plays, dances, movies, lectures, antique shows

Craft fairs, winter farmers markets, movie nights,

Children's plays would be fun! I liked the days when Swag on Swasey was there too

Speakers, Authors, Rent for weddings/events, dances

Theater productions- music

View live events on screen and broadcast events particularly concerts and plays

Music, plays

None

Gallery shows / music / community theater

Activities that grow out seniors programs

Live music, plays, community meetings

Music, theater, author readings, lectures, an annual supper or pie-potluck (after pandemic concerns).

Immersive live theater. Extend events to outdoors with beer garden, other events in parking lot, continue to close off traffic on town hall side of gazebo during outdoor shows.

I love the art shows. I would love to see more community building events there.

Plays/concerts/performances

town office services - ex. registration Use High School gym for town meetings, school board meetings....etc.

Play; Frederick Douglass speech reading

Musical performances and stage plays.

More music or performing arts

Theater- music

Theatre, performing

Holiday craft fairs, and lectures featuring writers, artists, garden designers, photographers and other guest speakers from the arts field(s), naturalists, and more.

entertainment

Live production Theater. Holiday parties for children (Exeter residents only), continue with festival of trees, children's Chamber fund fundraisers

music

A nice variety of cultural, political, entertainment, and educational events.

What other improvements to the Town Hall would you like to see?

One large issue is with the lack of a public restroom inside the main part of the town hall. People have to go up into the gallery which is often closed. There should perhaps be something done to put a bathroom behind the stage with some sort of hallway from the main hall back there to the bathroom. I think it's also important that whatever AV system goes into the town hall be self-service. People should be able to come in and with a few buttons on a wall, turn on the PA system, some microphones, the projector, etc. If this is not done, town staff would need to be hired to operate equipment, increasing the cost for renting the space for local groups. Potentially with a redesign there could be a new paint job for the main hall. Give it a new look and purpose, ditch the green color and go with something that keeps the historic character but makes it more modern and welcoming. If the Hall will get more use, it's almost important to make sure the town properly funds the cleaning and maintenance of the building.

A general renovation without losing the historical character would be wonderful.

Accessibility, acoustic noise reduction

Once the investment in the facility is made, lots of promotion.

Any improvement should maintain the architectural integrity but the space should be modernized to maximize the use of the facility.

Whatever needs to be done to keep the building safe and comfortable for community use better hours

Advertising/communications of events online

A budget made to keep continuing needs of improvement viable. not

Could there be a small museum type corner about the building's history and events/visitors

More public bathrooms would be very nice!

Pollinator garden in place of the dirt patches in the back.

Concessions area

Safer stairs to the green room. Comfortable seating

More access, no charge for town evenypts or groups like SAA or Seacoast open studio

Accessibility should be assessed and improved where needed

Jazz up the foyer

Some sort of adjustable mood lighting, so when there are events, it's not just lights on or lights off

Access to the bathrooms from the inside. Improved window treatments specifically on the first floor.

Better signage for events that are taking place inside the building.

Keep maintenance a top priority

Comfortable chairs. The wooden ones are very uncomfortable!

Downstairs bathroom

Not too many. I like the old-time feel of it.

None

Padded seats.

First, it needs to be decided what exactly the venue is primarily going to be used for. Once that is established, it will be easier to determine the appropriate improvements.

Parking

Improved General Upkeep, better cleaning procedures.

Access to bathrooms without exiting the building put bathrooms on FIRST floor

A restroom would be lovely. Having to go outside to get into the restrooms is really awful, and almost impossible for anyone with difficulty walking.

elevator to top floor instead of all those stairs, plenty of people can not handle stairs or a ramp for disabled people.

More access. Circulating exhibits upstairs. Modernize mezzanine

Keep the charm, let the own Hall be accessible to all, not a TEAM monopoly

Better publicity for the art shows upstairs. I miss the painting classes that used to be offered there. I took many of them.

Bathroom accessibility inside the building on the main floor!

Weatherization, energy efficiency

Bathroom facilities. Access improvements - ramp, elevator

Ventilation with COVID-19 safety in mind would be nice

Love town hall! Our town is so lucky to have it!

Thoughtful improvements that bridge the historic nature of the building with the modern age e.g. Internet capabilities. The Internet is the modern town hall.

Improved maintenance of the inside such as painting

Traffic pattern changed ...Front street being routed as 2 way street - instead of around the bandstand – restore a lawn in front Of the town hall.

N/a

ask folks who see how the 'traffic of people' enters and exits smoothly.

Cosmetic improvements

Definitely an extra- not super important, more like a wishlist! Exterior property could feature more plantings, benches to sit on, etc, to make it more inviting, and to counteract the very busy traffic round the bandstand across the street.

make the 2nd floor accessible for events

The building just needs a refresh in general, the main assembly room in particular.

If you answered yes to question 3, what was your experience like? If you answered no, why not?

I used to as a kid years ago and I liked that it had both a balcony and the downstairs. I loved and miss voting at the town hall. I love the historical character.

It was great!

Good. Enjoy art upstairs,

Positive. I've been to several art shows and the lit fest.

Charming but not particularly comfortable

Hard to know what they are; not a lot of community buzz. The only thing I've seen is the Christmas trees.

good in a retro kind of way

All experiences wonderful!

They were enjoyable.

new to town

I'm the Artistic Director of The Pine Street Players at Christ Church, and we have utilized Town Hall for performances in the past. It's a very nice space in which to perform, but tech upgrades (as listed above) would make it so much more feasible as a performance space!

Good

In general, it has always been great visiting, but I will say, the heat in the summer and the uncomfortable seating was not great. Also lack of many bathrooms at bigger events was not the best.

But it is a beautiful space and I generally enjoy my time there. It is the heart of Exeter, so showing it some love and using it more would be wonderful.

It was an enjoyable experience, but the seats were uncomfortable

Very positive - it's a lovely theatrical venue

good

Very good

Loved my experiences

My experience was excellent:)

Good, but hard to see if you are not in the front rows.

Love the intimacy of the smaller venue. Chairs could be more comfortable. Sound system and/or acoustics could be better.

Facilities are ok. Seating could, be improved

We love the setting but the needed upgrades would make the experience more comfortable.

Love the atmosphere, wooden chairs are pretty uncomfortable

very positive

Good, friendly, fun

The space is wonderful and the character should be maintained. But improvements in technology would allow this space to be more fully utilized by town government, residents and outside groups alike.

Meetings and charettes for town projects, they were fine

I love the historic feeling of the space -- don't change that!

Enjoyable but the experience would have been better with new seating and improved production capabilities.

I love going to events at town hall! It feels so historic and community-centric

it was fine, i was performing there. unfortunately there was no green room, and the lighting and sound were sub par

I've attended and organized many events at ETH; seating and HVAC are the biggest issues but not having access to a restroom from the inside is also a major issue especially during the winter months and for individuals with mobility issues.

Good overall, no complaints...the character of the town hall is important to keep

O.K. but the above improvements would make it more enjoyable.

I don't use town hall very often, unfortunately. I have been to the school art show a few times and once in 2016 to hear Bill Clinton while he was campaigning for Hillary Clinton. We wound up in standing room only upstairs so I don't even know what the seating conditions are downstairs (a). It is a lovely and useful space though.

I have enjoyed speakers, fiddlers, and plays there. But the hard wooden seats make it difficult to enjoy a long performance.

Positive experience and good for the community, but the venue needs work.

The chairs were uncomfortable, and it was difficult to see and hear some of the performers.

Seats are uncomfortable, sound system makes it difficult to hear

Seating was awful

I've seen political candidates there. It was great to be so close up, really felt involved.

Good, it just needs to be updated

Fine

I like the plainness of it; it says 'Here we gather to talk things through.' But the chairs are probably alienating for many people.

Sound system is horrendous. Can't be inside without earplugs

I have been to many different types of events at the Town Hall. The Deliberative Sessions that used to be held there were far more community friendly than the ones held currently at the High School. Voting should also be done at the Town Hall. I have attended art shows and the Festival of Trees. I would agree that more comfortable seating should be considered if Deliberative Session goes back there. The folding chairs were the weak link in that venue.

Did not know events were held there. I've only live in town from one year

Depends on the production and the level of effort put forward by the people involved. Some events were good, others were just okay or poorly managed. The biggest letdown is how hot and uncomfortable the building gets and how uncomfortable the seating is for longer productions.

Nice to have local - but should be funded by organizations using the space

Great! Access to bathrooms without exiting the building would be particularly great for winter months. seats so unyielding I had to leave...very uncomfortable. No rest rooms on first floor.

The space is great. The sound system, mot so much. The seating is passable.

Yes, many, many years ago. Experience excellent.

It was adequate. Seating was rather uncomfortable. Ventilation OK.

It was ok but the seats were not very comfortable

Good but the sound quality was not great

Fun but not very comfortable

too much crowding for tree festival and uncomfortable folding chairs for other events

Crowded and not a very good flow. Getting upstairs is difficult. Utilize windows more.

Loved the sense of comunity for the amateur art shows

Making arts available for all, for a variety of art organizations

I enjoyed participating in the arts exhibits in the past as well as the annual Christmas Tree fund raising event and well known author presentations.

I have seen several political candidates here and it was a great place for that. Better seating would be great. The upstairs is a wonderful space for art exhibits but I think most people still don't know about it.

Love the historical feel. Seating, bathroom and acoustics are needed improvements.

Love the convenience of having options right downtown, but the property needs improvements.

It's been very hot when filled up. The old church seats are charming, but not very comfortable.

It was very enjoyable- I've been to a holiday concert and a literary event. Both were fun.

It was ok - not fabulous but serviceable

Seats are not comfortable and sound systems needs upgrade.

It's fun to go in and walk around, like at the festival of trees, but sitting for an event is uncomfortable and it can be hard to hear

We've been to the school art show and the Christmas tree contest. Both were lovely.

Loved seeing plays- speakers- music - FOT

It was a good experience because of the content. It was hot temperature wise.

Good experiences all around

Presidential event- it was great

Ok

Down stairs - Chairs uncomfortable / upstairs gallery space very good

First Reading of one of the Harry Potter books was a spectacular night. Festival of trees is always superb.

I love the feeling of being in a building that has been around for so long.

Great! Seats are not comfortable, but the town hall is a gorgeous building and a wonderful way to experience being part of our community.

I had a good experience because of the topic, but I feel like the town hall could be a great event location. It needs a lot of sprucing up.

My husband and I have attended several events there and they were fun and provided a nice sense of community. Would like to see more (although I know it's currently more difficult due to covid). Need for more people (working and attending) to have clear voice mikes and all can be seen. Only residents of our town or required or invited speakers on town-centered 'business'.

Chairs were uncomfortable and needs air-conditioning.

It was good, lots of room to move around.

Fabulous- love our town hall

Political rally: no place to sit

Not enough seats, uncomfortable

Because we just moved here 4/28, and there is still a pandemic. positive. Just wish the seating was better

Pleasant

It was good, but found out word of mouth. Lack of advertising was an issue

I lived downtown until a couple years ago and attended several events at the Town Hall. At the UFO Festival, I recall the seating was inadequate.

Any other comments?

Please don't lose the historical character of it and turn it into more condos or modernist designs.

I would live to see this building become a town hall center again. I grew up here and remember so many wonderful activities and experiences.

Kudos to your committee for making this happen!

Our Town Hall is a very important venue place for our community.

I both live and work in Exeter. That was not an option in the survey.

thank you for hosting such a beautiful town

We're very appreciative of the use of Town Hall and would love to assist in any way we can.

Glad there is an effort to maintain and use the building Senior citizen need more financial assistance mostly if lower middle income

Lots of old town charm there.

I love our Town Hall. I like it when things are going on there, it brings me downtown.

The Town Hall is the architectural center piece of the town, and for better or worse is "on the payroll" so we should invest what we need to in order to make maximum use of this asset that is quite literally the center of our community.

Think outside the box for rearranging space for performers and audience. Small acoustic performances could be great.

Thanks for asking. Keep the initiative moving

I'd love to see some modern updates like AC and improved lighting, but I also love the old feeling of it and hope there's a way to compromise between updates and maintaining the feeling. I always feel like

I'm part of town while I'm in there.

It's a beautiful building and venue but it needs a little bit of love. The shades in the main area are in desperate need of replacement and from the outside give the impression that we don't care about this gem as much as we should.

any improvements must take into consideration the historical nature of the Hall

I have worked at craft fairs in the summer and the ceiling fans do not cool the hall enough. Air conditioning would be advantageous for warmer weather activities n the hall.

The Town Hall is the center of town and should be utilized as I have already stated for all sorts of political and town-centric activities. It would be great to see it truly utilized for public meetings, and gatherings of that type. Some level of theater production might be considered, but that should not be the primary focus.

At it's current state, the Town Hall is not worth the amount of money that is being charged to rent the space.

The balcony is a plus.

I would like to see more activities in the town hall, both active live events and gallery events

Lets not try and recreate the portsmouth music hall but we can do better in comfort and keep the price affordable for all incomes and families.

Improvements should be paid via grants.

The stairway leading down to the bottom level from the second level

Some interior cosmetic improvements would be nice, too

Don't know if there is room, but it would be nice if a small portion of the space could be converted into a broadcast studio where community members could sign-up to record content ranging from Tik-toks, liver stream videos and video podcasts. You don't want to lose the history of the building, but if you give it modern capabilities, you will bring it new life with more people, especially young people using it.

Arts Committee needs to stay out of this

First. This survey should only be open to Exeter residents. We are the ones shouldering the tax burden. Next. Exeter residents already have had SIGNIFICANT added tax burden due to schools tax rate, library renovation, and large increases in the sewer rate. Many of us have had to postpone NEEDFUL things due to the increased tax burden. Enough is enough. If people want to spend money on luxuries, raise private funds.

A working kitchen space would helpful.

Check our OPC (Older Persons Commission) in Rochester Hills MI for best in class use of community buildings including as a pop-up market for local retailers or craftsman.

Please amend Master Plan to incorporate arts & culture commission's mission and goals.

N/a

Thank you for soliciting ideas! We love this town, and came here to retire. It is such a beautiful town, with a clear appreciation of Exeter's rich history!

thank you for supporting the Festival of Trees

Good luck with the project! Look to the lovely renovations at the Exeter Pubic Library and The Music Hall for inspiration!

Article	_ – Town Hall Non	Capital Reserve	Fund and Funding
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To see if the Town will vote to establish a non-capital reserve fund under RSA 35:1-c for the purpose of making capital improvements to and maintaining the Town Hall including (insert improvements here) and to raise and appropriate the sum of five-thousand and zero dollars (\$5,000) to be placed in this fund and further the Select Board shall be named agents of the fund and be authorized to make expenditures from the fund.

(Majority vote required)		
	_ by the Select Board	

Swasey Parkway Discussion

Speed Limit Ordinance – Second Reading

CHAPTER 2 SPEED LIMITS

201 Speed Limits

It shall be unlawful for any person to operate a motor vehicle on a public way in the urban compact area of the Town of Exeter at a speed greater than 30 miles per hour, unless otherwise provided by subsections of this Chapter.

202 20 - miles per hour

It shall be unlawful for any person to operate a motor vehicle in excess of 20 miles per hour on any of the following streets, highways and/or public ways:

Bayberry Lane Westside Drive subdivision Colonial Drive Swasey Parkway

203 25 – miles per hour

It shall be unlawful for any person to operate a motor vehicle in excess of 25 miles per hour on any of the following streets, highways and/or public ways.

Court Street from Front Street to Bell Avenue Front Street from Water Street to Westside Drive Garfield Street Main Street Riverbend Circle

Water Street

Linden Street from Front Street until the 2nd bridge

Watson Road

Beech Hill Road

Old Town Farm Road

Oaklands Road

Pine Street

Pickpocket Road

Drinkwater Road (top section)

Cross Road

Juniper Ridge Road

Epping Road from Main Street to Cummings Court

Summer Street

Park Street

Clifford Street

Elliot Street

Gary Lane

Great Hill Court

John West Road

Kimball Road

Crestview Drive

Washington Street

Winter Street

Gill Street

Columbus Avenue

Brentwood Road from Epping Road to Millstream

Greenleaf Drive

Dog Town Road

Brookside Drive

Red Berry Lane

Birch Road

Jubal Martin Road

Park Street

Chestnut Street

Jady Hill Avenue

Webster Avenue

Bittersweet Lane

Buzell Avenue

Ashbrook Road

Guinea Road

Phinney Lane

Blue Hawk Drive

204 35 - miles per hour

It shall be unlawful for any person to operate a motor vehicle in excess of 35 miles per hour on any of the following streets, highways or public ways.

205 20 - miles per hour / School Zones

It shall be unlawful for any person to operate a motor vehicle in excess of 20 miles per hour in any school zone while children are at recess or going to or leaving school.

In a posted school zone, at a speed of 10 miles per hour below the usual posted limit from 45 minutes prior to each school opening until each school opening and from each school closing until 45 minutes after each school closing (RSA 265:60).

206 Basic Rule and Maximum Speed

No person shall drive a vehicle on a highway at a speed greater than is reasonable and prudent under the conditions and having regard to the actual and potential hazards then existing. In every event, speed shall be so controlled as may be necessary to avoid colliding with any person, vehicle or other conveyance on or entering the highway in compliance with legal requirements and duty of all persons to use due care.

207 Speed Exception

CHAPTER 2 SPEED LIMITS

The speed limitations set forth in this Chapter shall not apply to vehicles when operated with due regard for safety under the direction of the law enforcement officers in the case of apprehension of violators of the law or of persons charged with or suspected of any such violation, in response to a fire alarm, nor to public or private ambulances or other emergencies. This exemption shall not, however, protect the driver of any such vehicle from the consequences of a reckless disregard of the safety of others.

210 Penalties

A person violating any provision of Chapter 2 of the traffic code shall be punished by a fine of not more than one hundred (\$100.00) dollars for each offense

Any violation of Chapter 2 of the traffic code may be punishable according to the New Hampshire Revised Statutes Annotated: CHAPTER 265 RULES OF THE ROAD Speed Limitations Section 265:60

EXETER TOWN ORDINANCES AMENDMENT – CHAPTER 2 Chapter Two - Speed Limits is hereby amended as follows:

Add: 202 Colonial Drive

Swasey Parkway

Add: 203 Linden Street from Front Street until the 2nd bridge

Watson Road Beech Hill Road

Old Town Farm Road

Oaklands Road Pine Street

Pickpocket Road

Drinkwater Road (top section)

Cross Road

Juniper Ridge Road

Epping Road from Main Street to Comings Court

Summer Street
Park Street
Clifford Street
Elliot Street
Gary Lane

Gary Lane
Great Hill Court
John West Road
Kimball Road
Crestview Drive
Washington Street

Winter Street

Gill Street

Columbus Avenue

Brentwood Road from Epping Road to Millstream

Greenleaf Drive Dog Town Road Brookside Drive Red Berry Lane Birch Road

Jubal Martin Road

Park Street
Chestnut Street
Jady Hill Avenue
Webster Avenue
Bittersweet Lane
Buzell Avenue
Ashbrook Road

Guinea Road

Phinney Lane Blue Hawk Drive

Change:

205

"It shall be unlawful for any person to operate a motor vehicle in excess of 20 miles per hour in any school zone while children are at recess of going to or leaving school." to "In a posted school zone, at a speed of 10 miles per hour below the usual posted limit from 45 minutes prior to each school opening until each school opening and from each

school closing until 45 minutes after each school closing (RSA 265:60)."

Change:

210

"A person violating any provision of Chapter 2 of the traffic code shall be punished by a fine of not more than one hundred (\$100.00) dollars for each offense." to "Any violation of Chapter 2 of the traffic code may be punishable according to the New Hampshire Revised Statutes Annotated: CHAPTER 265 RULES OF HE ROAD Speed Limitations

Section 265:60."

Signed this	day of	, 2021	
Exeter Select Board			
Niko Papakonstantis, Chair			
Molly Cowan, Vice Chair			
Julie Gilman, Clerk			
Lovey Roundtree Oliff	- 40.5.		

First Reading: 11/22/21

Second Reading: 12/6/21

Third (final) Reading: 12/20/21

Adoption Date: 12/20/21 Effective Date: 12/27/21

TITLE XXI MOTOR VEHICLES

CHAPTER 265 RULES OF THE ROAD

Speed Limitations

Section 265:60

265:60 Basic Rule and Maximum Limits. -

- I. No person shall drive a vehicle on a way at a speed greater than is reasonable and prudent under the conditions and having regard to the actual and potential hazards then existing. In every event speed shall be so controlled as may be necessary to avoid colliding with any person, vehicle, or other conveyance on or entering the way in compliance with legal requirements and the duty of all persons to use due care.
- II. Where no hazard exists that requires lower speed for compliance with RSA 265:60, I, the speed of any vehicle not in excess of the limit specified in this section or established as hereinafter authorized shall be prima facie lawful, but any speed in excess of the limit specified in this section or established as hereinafter authorized shall be prima facie evidence that the speed is not reasonable or prudent and that it is unlawful:
- (a) In a posted school zone, at a speed of 10 miles per hour below the usual posted limit from 45 minutes prior to each school opening until each school opening and from each school closing until 45 minutes after each school closing.
- (b) 30 miles per hour in any business or urban residence district as defined in RSA 259:118;
- (c) 35 miles per hour in any rural residence district as defined in RSA 259:93, and on any class V highway outside the compact part of any city or town as defined in RSA 229:5, IV;
- (d) 55 miles per hour in other locations, except as provided in (e);
- (e) 65 miles an hour on the interstate system, the central New Hampshire turnpike and the eastern New Hampshire turnpike in locations where said highways are 4-lane divided highways or other divided highways of 4 or more lanes, except that the speed limit on the portion of I-93 from mile marker 45 to the Vermont border shall be 70 miles per hour.
- (f) On a portion of a highway where officers or employees of the agency having jurisdiction of the same, or any contractor of the agency or their employees, are at work on the roadway or so close thereto as to be endangered by passing traffic, at a speed of at least 10 miles per hour below the usual posted limit. The speed shall be displayed on signs as required by RSA 265:6-a.
- (g) For a vehicle equipped with a transponder, 25 miles per hour through a toll booth or gate that is equipped with a transponder reader for automated toll collection except for an open road tolling lane and except that at toll booths staffed by toll collectors drivers whose vehicles are not equipped for automated tolling shall come to a full stop at the toll booth so that the attendant may collect the toll.
- (h) In the toll collection area of an open road tolling lane, at a speed greater than is reasonable and prudent for the conditions and actual and potential hazards existing at the time or greater than a per se maximum speed of 65 miles per hour, whichever is less.
- III. The limits specified in subparagraphs II(e) and II(g) shall be the maximum lawful speed and no person shall drive a vehicle on said ways at a speed in excess of such maximum limit. The prima facie speed limits set forth in this section may be altered as authorized in RSA 265:62.
- IV. The driver of every vehicle shall, consistent with requirements of paragraph I, drive at an appropriate reduced speed when approaching and crossing an intersection or railway grade crossing, when approaching and going around a curve, when approaching a hillcrest, when traveling upon any narrow or winding roadway, and when special hazard exists with respect to pedestrians or other traffic by reason of weather or highway conditions.

V. The fines for violation of subparagraphs II(a)-(d) shall be as follows: Miles per hour above the limit specified:

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1-10 $50
11-15 75
16-20 100
21-25 200
26+ $350
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The fines listed in this paragraph shall be plus penalty assessment. VI. The fines for violations of subparagraph II(e) shall be as follows: Miles above the 65 mph limit:

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1-5 $65
6-10 100
11-15 150
16-20 250
21+ 350
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Miles above the 70 mph limit:

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1-5 $65
6-10 100
11-15 200
16-20 300
21+ 400
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The fines listed in this paragraph shall be plus penalty assessment.

Source. 1905, 86:8. 1909, 154:4. 1911, 133:13. 1921, 119:13. PL 103:17. 1927, 76:2. 1937, 125:1. RL 119:29. 1949, 286:1. RSA 263:53. 1963, 330:1. RSA 262-A:54. 1965, 335:1. 1979, 358:4. 1981, 146:1. 1987, 217:1. 1988, 245:11. 1989, 164:1. 1997, 11:1. 1999, 73:1. 2005, 177:42. 2010, 51:2, 3. 2013, 192:1, eff. Jan. 1, 2014. 2015, 202:8, eff. Jan. 1, 2016. 2018, 160:1, eff. Aug. 3, 2018.

Tax Abatements, Credits & Exemptions

Permits and Approvals

2022 Select Board Meeting Dates

1/3/2022 1/17/2022 TUES. Bond/Budget Hearing 1/31/2022 Post Warrant & Budget Deadline

2/5/2022 Deliberative Session 2/7/2022 2/21/2022

3/7/2022 3/8/2022 TUES. Town & School Elections 3/21/2022

4/4/2022 4/18/2022

5/9/2022 (OR 5/2, 5/16, 5/23) 5/23/2022

6/6/2022 6/20/2022 (Incl 6/27?)

7/11/2022 7/25/2022

8/8/2022 8/22/2022

9/12/2022 9/26/2022

10/10/2022

10/24/2022

11/7/2022 11/21/2022

12/5/2022 12/19/2022

Correspondence

Town Manager's Office

NOV 2 9 2021



Received

November 23, 2021

Board of Selectmen Town of Exeter 10 Front Street Exeter, NH 03833

Re: Programming Advisory

Dear Chairman and Members of the Board:

As part of our ongoing commitment to keep you and our customers informed about changes to Xfinity TV services, we wanted to update you that effective December 17, 2021, Fuse HD will be added to Digital Preferred Tier channel 1414, and FM HD will be added to More Sports & Entertainment Package channel 1638.

HD Technology Fee and IP-capable equipment are required to view the channels. A limited number of customers may still have older devices that do not support these channels and will not be able to view them until the devices are replaced.

Customers are receiving notice of these channel additions in their bill. Please feel free to contact me at **Thomas_Somers@cable.comcast.com** should you have any questions.

Very truly yours,

Jay Somers

Jay Somers, Sr. Manager Government Affairs



Russ Dean <rdean@exeternh.gov>

Swasev parkway

Wed, Nov 17, 2021 at 9:57 AM

To: Russell Dean <rdean@exeternh.gov>, Niko Papakonstantis <npapakonstantis@exeternh.gov>

Cc: Jennifer Perry <iperry@exeternh.gov>

Good morning Gentlemen

I just watched the Selectboard meeting (Sorry I could not be there) However I would like to share my thoughts and maybe save some money. First we never had speed bumps in the parkway, we had speed tables with the difference being the tables were larger and less aggressive, they were also DOT approved in parks. We removed them when we replaced the Norris brook culverts in the Parkway and on Water St, after those projects were completed we reclaimed & repaved the road and they were not put back in . DPW has limited access with the 11 foot bridge and I consider the parkway as a secondary emergency access in the event Water St is blocked by an accident, flooding or fire etc. . Also the road through the parkway provides drainage for the entire parkway with over 30 storm drains so removing a section of road would require drainage work. It sounds like safety concerns are the key issue so we could address that by reinstalling the speed tables making it impossible to go fast without destroying a vehicle and we could also put slow/ caution signs with the speed tables. I feel the one way works great and with a little fine tuning it should solve all the safety concerns for everyone to enjoy the park.

jay

Jav Perkins

Highway Superintendent

Email: jperkins@exeternh.gov Phone: 603-773-6157 ext 163

Fax: 772-1355 Cell: 603-512-1974 Exeter Select Board 10 Front St. Exeter, NH 03833

To the members of the Board:

I would like to join those who advocate for keeping Swasey Parkway closed to vehicular traffic, as it was this past year. The benefits of having the larger recreational area seem to have been well demonstrated. Having the roadway free of cars makes for safer & more enjoyable use of the space for walkers, runners, and parents with small children, among others.

Thank you for your consideration of this matter.

Larqueline Gender

Best regards,

Jacqueline Gendron

5 Sterling Hill Lane #533

Exeter, NH 03833

Town Manager's Office

NOV 2 2 2021



PROPOSAL (UNCLASSIFIED)

2 messages

Shriver, Andrew S MAJ USARMY 1 ID 1 HBCT (USA) <andrew.s.shriver.mil@army.mil> To: "pmcelroy@exeternh.gov" <pmcelroy@exeternh.gov>

Mon, Nov 22, 2021 at 7:31 AM

CLASSIFICATION: UNCLASSIFIED

Ms. Pam McElroy,

I write to see if a proposal might be brought up to the town's leadership for consideration.

I am an active duty Army Officer who is currently deployed overseas. My family is living in Exeter right over near Michael's House and the Gale Memorial War Memorial. I know that there other memorials around the town like the SEAL memorial over at the community pool and planet playground.

I have applied for a grant from NGO's to see if they would allow funding for a special memorial to be created. I am seeing if a small grove of trees and a granite plaque could be situated at an approved site in the town. While deployed in Afghanistan, I remember not seeing any growing thing for miles around our base. A Soldier grew a patch of grass 1x1 feet and it meant a lot to many who saw it there. It reminded us of the beauty of New Hampshire and our loved ones.

Over my many years in the Army, I have deployed to many sites to include a 15 month deployment to Afghanistan. I know a lot of other current service members and recent veterans and their families who all sacrificed and who have no memorial to honor them. With recent events, this kind of memorial could help bring a greater sense of peace and knowledge that our local community cares for these veterans and their families.

The trees and the plaque would be funded from an NGO grant. My son is very active in the town's scout troop and they could assist in physical labor if it was needed.

I have no idea how to see if the town would even approve this. I want to be flexible with these plans since I have never done anything like this before. If you can assist me in bringing this proposal up for consideration, I would be very grateful.

Having served at Arlington National Cemetery and seen the power of the Tomb of the Unknown Soldier and also of the nearby Vietnam Veterans Memorial and their healing power for many veterans and family members, I just wanted to reach out to see if such an endeavor could be possible in Exeter.

Very Respectfully,

Andrew Shriver
Chaplain (Major), U.S. Army
1st Armored Brigade Combat Team, 1st Infantry Division
Zagan, POLAND
Email: andrew.s.shriver.mil@army.mil
Phone +49 162 3796829

CLASSIFICATION: UNCLASSIFIED

Pam McElroy <pmcelroy@exeternh.gov>

To: "Shriver, Andrew S MAJ USARMY 1 ID 1 HBCT (USA)" <andrews.shriver.mil@army.mil>

Mon, Nov 22, 2021 at 8:15 AM

Good morning Chaplain Shriver.

Thank you for your service.

I will forward your message to the Select Board.

Have a good day.

[Quoted text hidden]

Pam McElroy

Town of Exeter

Executive Assistant, Town Manager's Office 603-773-6102 Human Services Administrator

603-773-6116



TOWN OF EXETER

2022 HOLIDAYS

Friday, December 31, 2021	New Year's Day
Monday, January 17	Civil Rights Day
Monday, February 21	Presidents Day
Monday, May 30	Memorial Day
Monday, July 4	Independence Day
Monday, September 5	Labor Day
Monday, October 10	Indigenous People's Day
Friday, November 11	Veterans Day
Thursday, November 24	Thanksgiving Day
Friday, November 25	Thanksgiving Friday
Monday, December 26	Christmas
Monday, January 2, 2023	New Year's Day

BUDGETS AND ELECTIONS

Elections

Tuesday, March 8	. 2022	Tov	vn Election
account to the second s	***************************************		

Filing Deadlines

Tuesday, January 11, 2022	Deadline to accept Citizens' Petitions
Wednesday, January 19, 2022	Filing Begins for Town Candidates
Monday, January 31, 2022	Deadline for Select Board to post warrant and budget
Friday, January 28, 2022	Final Day for Town Candidate Filing

Budget and Deliberative Session

Tuesday, January 18, 2022	Final Public Hearing for 2022 Budget
Saturday, February 5, 2022	Town Deliberative Session



NEW HAMPSHIRE

In the most recent ASCE Report Card for New Hampshire's Infrastructure, the state earned a cumulative grade of a "C-."The Infrastructure Investment and Jobs Act (IIJA) provides significant new funding to improve the condition of New Hampshire's infrastructure systems and better ensure our infrastructure is prepared for the future.

AVIATION: New Hampshire is home to 2 major airports that will benefit from the \$25 billion in increased airport infrastructure funding provided over 5 years from the IJA.⁶³

BRIDGES: More than 8% of New Hampshire's bridges are in poor condition and considered structurally deficient. The IIJA provides \$40 billion in new funding for bridge repair, replacement, and rehabilitation – the single largest dedicated bridge investment in over 50 years. ⁶⁴

RAIL: Passenger rail service for commuters to and from Boston could help alleviate growing congestion on southern New Hampshire's highway system. The envisioned "Capitol Corridor," which would extend rail service from Lowell, Massachusetts to Nashua, Manchester and Concord, New Hampshire, has remained unfunded by state legislators but could benefit from the IIJA's \$66 billion to passenger rail.

ROADS: Though New Hampshire has invested \$75 million annually in its highway infrastructure and raised its gas tax in the last decade, the state's transportation sector has persisting unmet needs due to more than 20 years of deferred investment.⁶⁵ The IIJA would provide more than \$1.3 billion in additional funding over the next 5 years.

PORTS AND INLAND WATERWAYS: New Hampshire is home to 1 major port and 10 miles of inland waterways that will benefit from \$17 billion in new infrastructure funding over 5 years from the IIJA.⁶⁶

WASTEWATER: Since 2016, New Hampshire has received, on average, over \$17 million annually to finance wastewater projects through the Clean Water State Revolving Fund Program.⁶⁷ With IIJA funding, the state is set to receive roughly double that for the next 5 years.

DRINKING WATER: New Hampshire reports a \$1 billion drinking water investment gap. The IIJA provides \$55 billion to upgrade the nation's water infrastructure.⁶⁸

DAMS: New Hampshire has 151 high hazard potential dams.⁶⁹ The IIJA provides \$585 million for high hazard dam rehabilitation and \$148 million for dam safety programs.

⁶³ Bureau of Transportation Statistics, "State Transportation by the Numbers."

⁶⁴ U.S. Department of Transportation, Federal Highway Administration, Office of Bridge Technology. National Bridge Inventory 2017, Deficient Bridges by State and Highway System.

⁶⁵ https://infrastructurereportcard.org/state-item/new-hampshire/

⁶⁶ Bureau of Transportation Statistics, "State Transportation by the Numbers."

⁶⁷ EPA CWSRF National Information Management System https://www.epa.gov/cwsrf/clean-water-state-revolving-fund-cwsrf-national-information-management-system-reports

⁶⁸ EPA Drinking Water Needs Survey, 2016

⁶⁹ U.S. Army Corps of Engineers, National Inventory of Dams, 2016