3 PRIMROSE STREET NEWTOWN, CT 06470 TEL. (203) 270-4221

BOARD OF FINANCE <u>MINUTES</u> REGULAR MEETING 3 Primrose Street – Council Chambers

Tuesday, October 12, 2021 at 7:30 p.m.

<u>These minutes are subject to approval by the Board of Finance</u>
A recording of the meeting is available to the public at https://vimeo.com/591883973

<u>Present:</u> Keith Alexander, Ned Simpson, Sandy Roussas, Chris Gardner, Chandravir Ahuja and John Madzula

<u>Also Present</u>: First Selectman Dan Rosenthal, Finance Director, Bob Tait, BOE Chair, Dr. Michelle Ku, Director of Business, Tanja Vadas, Director of Facilities, Bob Gerbert

Keith Alexander called the meeting to order at 7:34 p.m. Attendees saluted the American Flag.

Chris Gardner made a motion to add to the agenda: Authorizing the allocation of \$2,500,000 in American Rescue Plan grant funds to be applied to the Hawley School ventilation and HVAC project if approved at referendum this November 2, 2021." John Madzula seconded. All in favor and motion passes.

Voter Comments

None

Communications

Chair Alexander noted the correspondence report (see attached).

Chair Alexander shared his condolences for Bob Mitchell's family on his passing. He was a dedicated resident for the Town.

Ned Simpson shared the BOE Non Lapsing Policy Group has produced a work product and will share with the three Chairs in the near future.

Minutes

Sandy Roussas moved to approve the minutes of September 23rd, 2021. Ned Simpson seconded (John Madzula abstained). All in favor and motion passes.

First Selectman's Report

The First Selectman shared he also offered his condolences for Bob Mitchell's family and his 15+ years of incredible service to the Town. The First Selectman also commented regarding the Executive Session re public bid. He will propose meeting with the Legislative Council along with some of the BOF members at the LC meeting next Wednesday.

Finance Director's Report

Finance Director, Bob Tait, noted a debt forecast, which can be seen at the end of the CIP report (see attached). The auditors last day at the Municipal Center was last Thursday. Mr. Tait expects the final financial statements will come early December. He will be reaching out to departments next week for 2022-2023 budget.

New Business

Discussion and Possible action on BOE Non Lapsing Account request by LC

BOE Chair, Dr. Michelle Ku, shared the High School turf was replaced this summer. Director of Facilities, Bob Gerbert, noted it was discovered during the project that the track was not sealed properly during the initial installation and the extra cost to fix this issue was not anticipated. Mr. Gerbert and his team felt it was necessary to do the work when the turf was being replaced.

Chris Gardner made a motion to approve The Board of Finance recommend the approval of the District request to appropriate \$55,000 from the Board of Education Non-Lapsing account for additional unforeseen expenditures that were incurred during the replacement of the Newtown High School track." John Madzula seconded. All in favor and motion passes.

Unfinished Business

Discussion on Combined CIP Report

Director of Facilities, Bob Gerbert, commented about a previous question from John Madzula. The BOE ESSER funding can't be used for HVAC. Mr. Gerbert went over the questions the BOF members asked regarding the CIP. The new turf will hopefully keep until 2029. He went over various definitions. VFD (Head of Meadow) VFD = variable frequency drive, which can adjust the speed of a motor for a pump/fan using pressure transducers in ductwork/piping. VAV (Reed, HS, HS) VAV = variable air volume, controlled dampers that can modulate to deliver the proper amount of air to a space (similar to a zone valve for a radiator). BMS (Reed) BMS = building management system, the electronic temperature controls for the building. BUR (HS) BUR = built up roof, older roofing system using layers of asphalt/tar fabric and a cap sheet, sometimes these are ballasted with small stones (which we have at NHS). Mr. Gerbert continued to say that the Middle Gate kitchen and Middle School science lab were removed and will likely be looked at by the Work Group. Regarding the estimate changes, Mr. Gerbert explained they will be reviewing quantities and measurements for more accurate estimates. Middle School and Middle Gate HVAC projects are estimates based on the Hawley HVAC project and this estimate also allows for a Project Manager. The High School backfield has an estimate of \$760,000 (a reduction from ~\$950,000+). Storage facility may be an additional cost once the Work Group completes their evaluations. Field House needs updating. High School HVAC costs were reduced after talking with members from the Work Group and others. Ned Simpson commented that the numbers will likely show continuity due to the efforts of Bob Gerber and the other professionals involved. Sandy Roussas inquired about asbestos at High School and the future HVAC project. Mr. Gerbert said they would need to account for some of it for contingency, but he doesn't expect a lot if any. Mr. Gardner inquired how long the high school turf field lasted. Mr. Gerbert said about 12-13 years. Chair Alexander followed up about HVAC funding and grants. Tanja Vadas responded by saying the in house grant writer has worked diligently and has not found anything regarding HVAC and grants. Dr. Ku commented that it would be a benefit to see the State take part in ventilation projects given the current state of things.

Mr. Tait shared he will report on a 10 year forecast next meeting. Mr. Simpson inquired about potential grand list assumptions regarding the 0.5% increase used previously and tonight showing 2%. Mr. Tait responded by saying this is something that can not be firmly planned for the future. The 2% used is not a tax increase rather an overall budget growth.

Authorizing the Allocation of \$2,500,00 in American Rescue Plan funds

The First Selectman commented regarding the Hawley HVAC project. The BOS decided on their October 4th meeting to act on authorizing the \$2.5MM from the ARP to be put towards the Hawley project. The Newtown Bee reported on the project as well. The First Selectman shared that this project fits squarely into the ARP funding requirements. The project will ask for an \$8MM appropriation. The First Selectman shared it's important for the voters to know about the \$2.5MM that will be used to decrease some of the

bonding. He also stated this was an appropriate use of the funds from ARP. Mr. Simpson stated the Town should spend money to air condition every classroom and commented about the timing of this project. Ms. Roussas shared she doesn't have an issue handling discussion of the project. Chair Alexander inquired how the \$2.5MM came to be. The First Selectman shared he and the Finance Director had discussions and brought it to the BOS for approval. Mr. Gardner appreciated that the allocation of the \$2.5MM will benefit the tax payer by reducing our bonding.

Mr. Simpson inquired about the \$200,000 outdoor spray bay for the Community Center and whether this should go on the CIP given the amount. The First Selectman commented that this will have to be looked at as a group.

Sandy Roussas made a motion authorizing the allocation of \$2,500,000 in American Rescue Plan grant funds to be applied to the Hawley School ventilation and HVAC project if approved at referendum this November 2, 2021." John Madzula seconded. All in favor and motion passes.

Voter Comments

None

Announcements

None

Adjournment

Sandy Roussas made a motion to adjourn. John Madzula seconded. All members were in favor and the meeting was adjourned at 8:57pm.

Respectfully submitted, Kiley Morrison Gottschalk, Clerk

Attachments

Correspondence Report
Q&A re CIP
Combined CIP
Finance Director Documents – Debt Service/Bond Forecast

Newtown Board of Finance - Communications Report - 2021-10-12

From	Date	Subject
Michelle Ku (BOE Chair)	09/24/2021	Joint Committees
Michelle Ku (BOE Chair)	09/24/2021	RE: CIP 2022 considerations
Lorrie Rodrigue (Superintendent)	10/01/2021	Fwd: Request for Non-lapsing Funds
Paul Lundquist (LC Chair)	10/01/2021	Seeking BOF Recommendation on BOE Request for Non-
		lapsing Funds

То	Date	Subject
Michelle Ku (BOE Chair)	09/24/2021	RE: Joint Committees
Paul Lundquist (LC Chair)		
Dan Rosenthal (1st Selectman),	09/24/2021	CIP 2022 considerations
Michelle Ku (BOE Chair)		
Michelle Ku (BOE Chair)	10/05/2021	RE: CIP 2022 considerations
Dan Rosenthal (1st Selectman),	10/07/2021	RE: CIP 2022 considerations
Michelle Ku (BOE Chair)		

A. Scope and sequence of ETH Projects

One only needs to drive over and visit Edmond Town Hall to appreciate the need for maintenance, repair and restoration. Questions are about the project plan creation

- 1. What resource did the planning, design, engineering and estimating work for the four ETH projects?
- 2. Has the Sustainable Energy Commission done a review and inspection of ETH? If so, how are their findings and recommendations reflected in the CIP requests?

Edmond Town Hall Responses from Operations Manager Sheila Torres to Questions 1 and 2 Above from Board of Selectmen

- 1. Estimates were done based on conversations and quotes obtained from various vendors and contractors by Sheila Torres, operations manager, over several years. Additional guidance was obtained from Fred Hurley of Public Works, specifically for the parking lot project. No engineering, technical planning or design has been done on any of these projects. That usually has to happen at the start of each project with the funds made available through the CIP, since we do not have the budget to spend on those services in advance.
- 2. The SEC did a review of Edmond Town Hall around 2014. Almost all they recommended has been implemented. The original 1930 boilers were replaced in 2015, the majority of interior and exterior lights have been changed to LED fixtures, and most, but not all, of the windows were replaced. The remaining windows and also exterior doors, which leak a lot of heat, have been placed on the CIP.

REQUESTS WITH USEFUL LIFELESS THAN 20 YEARS

Carl (Parks & Recreation) has responded that 10 years would be the appropriate useful life for
turf fields.
It appears that engineering studies are included in section 310 of the Newtown Code. Design up
to cost estimate up to bidding documents are included below under design and other pre-
construction costs:

§ 310-6Eligible capital asset/project.

To be eligible for inclusion in the CIP, a proposed capital asset/project expenditure shall have an estimated cost that is at least \$200,000. Listed below are some of the criteria which would make a request eligible for inclusion in the CIP, assuming the proposed project exceeds the financial requirement set forth above:

D.

New construction improvements, renovations, and demolition of facilities and sites, including engineering, design, permitting, and other pre- and post-construction costs;

WHAT CHANGED FROM LAST YEARS CIP

Bridge replacement	program i	s a	pooled	cash	program	for	bridge	replacement.	Approved
appropriations are p	ooled till a	n ar	nount to	fund	a bridge	is av	/ailable.	No particular	reason for
year ten.									

☐ <u>Library scope of work:</u>

- o In the last LC approved CIP there is no year 2024/25 approved amount?
- o 1) answer from library forthcoming
- 2) a) two HVAC upgrade amounts were combined by BOS (from different years) for a more efficient project.
- 2) b) \$200,000 was a planned amount in 2021/22 in current approved CIP. It has not been appropriated yet. The libraries plan is to go thru the appropriation process (soon) while at the same time amending the use of the amount to roof replacement.
- o 3) answer from library forthcoming

ETH PROJECTS

☐ Answered separately by ETH

Background Questions/Requests

- a) Actual Capital Spending for the last 5 years (by dept BOE, Parks and Rece, FH etc)
- b) Bonding for the last 5 years
- c) Total Bonds outstanding at the end of the fiscal year for the last 5 years
- d) Debt service per year for the last 5 years

Responses in separate spreadsheets as indicated:

The 25 year analysis (**bonds payable 1996 to 2021.xlsx**) shows us the total bond debt has been steadily increasing. However it is important to note that total debt as a percent of total budget has been steadily decreasing over that same period.

(FIVE YEAR TOTAL 2017 TO 2021.xlsx) shows the last five years bonded amounts and the projects (by function) funded by that amount.

Bond payment schedule (DEBT SERVICE after 03 2021 debt.xlsx).

NJS Questions Re 2022-21 through 2031-32 CIP

Questions for BOS

Requests with useful life less than 20 years

- Turf Fields: Both BOS and BOE have artificial turf fields. In past years presentations to BoF the useful life of a turf field has been stated variously from 7 to 11 years. What do you recommend the town should use as a turf field useful life assumption?
- Engineering Studies. We have not always followed the Section 310 policy that the requestor is responsible for funding any professional estimating for a project. And the useful life of engineering studies much less than 20 years. What sort of funding, other than bonding could be considered?

What Changed From Last Year's CIP

Things that dropped off last year's CIP

1. Bridge Replacement \$0.00 for Year 10, 2031-32

Library scope of work

Last year's CIP had \$3,146,000 for Library Building & Grounds Upgrades/Reno/Expansion. This year the request is down to \$1,381,000. Changes for 2022/23 and 2023/24 are explained in the CIP detail. For years 2024/25, please comment on why they dropped off, and perhaps more importantly is there a chance that they will reappear in coming years?

- 1. How were the estimates determined?
- 2. For Year 1 \$550,000 is requested. In the detail "Comprehensive HVAC Upgrades" is shown at \$550,000.
 - a. This is up from \$430,000 from last year's CIP
 - b. The write-up for Year 1 includes "Slate Roof, Gutters & Downspout Replacement" No amount is identified for this work with a comment "PRIOR YEAR AMOUNT TO BE AMENDED." Before the BoF approves the CIP to go to LC there needs to be an amount. What amount is proposed?
- 3. For Year 2 \$831,000 is requested. In this is \$431,000 for "Repave parking lot; replace sidewalks" and \$100,000 for "Window replacements)
 - a. Scope of Repaving Project. Last year The "Repave parking lot; replace sidewalks" was increased from \$135,000 by the BoF to be more in line with other town paving project estimates and to add reconfiguring the south side drive to allow a driver to let out a passenger with mobility challenges and then proceed to parking without having to make two left turns on Main Street. However, the description this year is identical to last year's description that does not include the driveway reconfiguration. Can you confirm that the project will include driveway reconfiguration?
 - b. Sequence of Work Impacting HVAC.
 - i. From other presentations to BoF, it seems advisable to do window replacement before work on HVAC. What are the considerations and impacts of moving the Window Replacement project before the HVAC work?
 - ii. I understand that the Sustainable Energy Commission is encouraging the library use geothermal technology with the underground components below the

NJS Questions Re 2022-21 through 2031-32 CIP

Questions for BOE

Requests with useful life less than 20 years

- Turf Fields: Both BOS and BOE have artificial turf fields. In past years presentations to BoF the useful life of a turf field has been stated variously from 7 to 11 years. What do you recommend the town should use as a turf field useful life assumption?
- Engineering Studies. We have not always followed the Section 310 policy that the requestor is responsible for funding any professional estimating for a project. And the useful life of engineering studies much less than 20 years. What sort of funding, other than bonding could be considered?

Definition please - BOE

- 1. BOE Define VFD (#2 Head of Meadow)
- 2. BOE Define VAV (#4 Reed, #3 HS, #6 HS)
- 3. BOE Define BMS (#4 Reed)
- 4. BOE Define BUR (#9 HS)

What Changed From Last Year's CIP

Things that dropped off last year's CIP

Some \$10 million from previous year does not appear on what has been submitted to the BoF this fall. It is nice to see substantial reduction of pressure on the town's debt limit. Comment on why they dropped off, and perhaps more importantly is there a chance that they will reappear in coming years?

(The project identifier from the combined CIP presented to the BoF in the fall of 2020 shown in parentheses.)

- 1. Hawley Emergency Generator \$250,000 (2020 BOE-06)
- 2. Hawley Classroom Renovations '21 section \$1,011,240 (2020 BOE-14)
- 3. Hawley Elevator \$318,000 (2019 BOE-09)
- 4. Middle School Complete Kitchen Renovation \$795000 (2020 BOE-11)
- 5. Middle Gate Complete Kitchen Renovation \$397,500 (2020 BOE-21)
- 6. Middle School Library & Science Lab Renovations \$3,710,000 (2020 BOE-18)
- 7. Reed Roof \$3,710,000 (2020 BOE-10)

Estimate changes

It is a good thing for more and new information to inform estimates. To avoid future questions, some commentary on changes would be useful.

- 1. BOE Parking 2021-22 CIP was \$6,561,400. Now 2022-23 CIP\$1,625,000
- 2. BOE Middle School HVAC Engineering 2021-22 CIP was \$300,000 now \$450,000
- 3. BOE Middle School HVAC 2021-22 CIP was \$3,782,228 now \$8,000,000

What appears to be project restructuring

2021-22 CIP had projects in years 2 through 10 at the High School totaling \$11,960,760. This year's CIP has High School projects totaling \$4,260,000. Again it is nice to see the reduction in pressure on the debt limit.

NJS Questions Re 2022-21 through 2031-32 CIP

Table below has more detailed questions. First question: Does the table below properly correlate last year's CIP projects with this year's submittal? I know from the Town Building Inventory and Planning Work Group that it may be next spring before some of these questions can have informed answers.

	2021-22 CIP	2022-23 CIP	Questions
1.	High School Re-Roof \$2.921,360 (BOE12)	Re Roof BUR areas (B-Wing, Pool & Gym) \$450,000 (#9)	When will the rest of the building need re-roofing?
2.	High School Rear Field Facilities & Storage \$954,000 (BOE13)	Rear (football?) Turf Field \$760,000 (#13)	 Are the correlation of these projects reasonable? I've seen that some of the rear field structures need work. Are they likely to reappear on a future year CIP?
3.	High School Athletic/Stadium Field House \$1,685,400 (BOE19)		 I appears that the bleachers have been painted recently. What was this work? How was the need met / problem fixed?
4.	High School HVAC Replacement \$5,300,000 (BOE26)	 HVAC Replacements Awing \$850,000 (#3) HVAC Replacements Bwing \$850,000 (#6) F-wing Chiller \$500,000 (#9) HVAC Replacements Pool Area \$400,000 (#11) Total of above \$2,600,000 	Is this a \$2.7 million reduction or a deferral, or is there not enough data to know?
5.		Replace Windows B-wing \$450,000	New this year. How did his entry come about?

NJS 2 October 7, 2021

NJS Questions Re 2022-21 through 2031-32 CIP

parking lot. If this is the case, repaving should occur after the HVAC work. Please comment.

A. Scope and sequence of ETH Projects

One only needs to drive over and visit Edmond Town Hall to appreciate the need for maintenance, repair and restoration. Questions are about the project plan creation

- 1. What resource did the planning, design, engineering and estimating work for the four ETH projects?
- 2. Has the Sustainable Energy Commission done a review and inspection of ETH? If so, how are their findings and recommendations reflected in the CIP requests?

NJS 2 October 7, 2021

Town of Newtown

Combined Board of Selectmen/Board of Education Proposed 2022-23 to 2026-27 CIP (w/ 5 additional years to 2031-32 for informational purposes)



TOWN OF NEWTOWNBOARD OF SELECTMEN PROPOSED CIP - (2022 - 2023 TO 2026 - 2027)

2022 - 2023 (YEAR ON	F)			Proposed	d Funding	
2022 - 2020 (TEAR OR	-)	Amount		Порозес	ar anang	
	Dept.	Requested	Bonding	<u>Grants</u>	General Fund	<u>Other</u>
Capital Road Program	PW	3,000,000	<u> </u>	<u>Oranto</u>	2,750,000	250,00
Bridge Replacement Program	PW	400,000	400,000		2,700,000	200,00
Replacement of Fire Apparatus	FIRE	500,000	500,000			
						1 100 00
Sandy Hook Permanent Memorial	SH MEM	1,700,000	600,000			1,100,00
Building Remediation & Demo / Infrastructure	FHA	2,000,000	2,000,000			
Clean Up of 28A Glen Road	ECON DEV	650,000	650,000			
Town Match - Grants (contingency)	ECON DEV	200,000				200,00
Edmond Town Hall Parking Lot Improvements	ETH	550,000	550,000			
Library Renovations / replacements / upgrades	LIB	550,000	550,000			
Hawley - Ventilation and HVAC (part 2 of 3)	BOE	2,500,000	2,500,000			
Head O'Meadow - Boiler Plant	BOE	424,500	424,500			
Reed - Replace Chiller, Upgrade BMS controls	BOE	750,000	750,000			
High School - HVAC Equipment Replacements	BOE					
9	-	850,000	850,000		0.750.000	1 550 00
TOTALS	>>>>>	14,074,500	9,774,500	-	2,750,000	1,550,000
2023 - 2024 (YEAR TW	0)			Propose	d Funding	
2025 - 2024 (TEAN TW	<u> </u>	Amount		Порозес	a i dildilig	
	Dont	Requested	Ronding	<u>Grants</u>	General Fund	Other
Consited Doord Decrees	Dept.		<u>Bonding</u>	Giants		Other
Capital Road Program	PW	3,050,000			3,050,000	
Bridge Replacement Program	PW	400,000	400,000			
Multi-Purpose Building Electrical/Mechanical/HVAC	PW	413,000	413,000			
Municipal Center - Roof Remediation & Replacement	PW	1,000,000	1,000,000			
Replacement of Fire Apparatus	FIRE	1,085,000	800,000			285,00
Building Remediation & Demo / Infrastructure	FHA	1,500,000	1,500,000			.,
Town Match - Grants (contingency)	ECON DEV	200,000	.,555,555			200,00
Lake Lillinonah Park Improvements	P & R	500,000				500,00
			004.000			300,00
Library Renovations / replacements / upgrades	LIB	831,000	831,000			
Hawley - Ventilation and HVAC (part 3 of 3)	BOE	4,000,000	4,000,000			
High School - HVAC Equipment Replacements	BOE	850,000	850,000			
Middle School - HVAC Design	BOE	450,000	450,000			
Head O'Meadow - Replace Condensing Units	BOE	750,000	750,000			
TOTALS	>>>>>	15,029,000	10,994,000	_	3,050,000	985,00
2024 - 2025 (YEAR THR	EE)			Proposed	d Funding	
		Amount				
	Dept.	Requested	Bonding	<u>Grants</u>	General Fund	<u>Other</u>
Capital Road Program	PW	3,100,000			3,100,000	·
Town Match - Grants (contingency)	ECON DEV	200,000	_		2,122,000	200,000
Truck Washing Station	PW	50,000	_			50,000
TOTALS	-		_		2 400 000	
IOTALS	>>>>>	3,350,000		-	3,100,000	250,000
2025 - 2026 (YEAR FOU	IR)			Proposed	d Funding	
		Amount			.	
	Dept.	Requested	Bonding	<u>Grants</u>	General Fund	<u>Other</u>
Capital Road Program	PW	3,150,000	<u></u>		3,150,000	
Bridge Replacement Program	PW	400,000	400,000		3,.33,333	
Truck Washing Station	PW	550,000	550,000			
PW Site & Salt Storage Improvements	PW	50,000	330,000			E0 00
•			000 000			50,00
Replacement of Fire Apparatus	FIRE	800,000	800,000			
Building Remediation & Demo / Infrastructure	FHA	2,000,000	2,000,000			
Town Match - Grants (contingency)	ECON DEV	200,000				200,00
Edmond Town Hall Building Renovations	ETH	550,000	550,000			
Treadwell Artificial Turf & Lighting	P&R	800,000	250,000			550,00
Rail Trail - Batchelder Park	P&R	1,400,000		1,400,000		-,
Middle School - HVAC Construction	BOE	8,000,000	8,000,000	,,		
TOTALS	>>>>>	17,900,000	12,550,000	1,400,000	3,150,000	800,000
IOIALO		17,300,000	12,000,000	1,700,000	3,130,000	500,000
2026 - 2027 (YEAR FIV	E)			Proposed	d Funding	
		Amount				
	.	<u>Amount</u>	.	•	0 - 1 - 1	0.1
	Dept.	Requested	<u>Bonding</u>	<u>Grants</u>	General Fund	<u>Other</u>
Capital Road Program	PW	3,200,000			3,200,000	
Bridge Replacement Program	PW	400,000	400,000			
PW Site & Salt Storage Improvements	PW	600,000	600,000	-		
Transfer Station Improvements	PW	400,000	400,000			
Replacement of Fire Apparatus	FIRE	820,000	820,000			
Building Remediation & Demo / Infrastructure	FHA	2,000,000	2,000,000			
Town Match - Grants (contingency)	ECON DEV	200,000	2,000,000			200,00
Fairfield Hills Water Infrastructure	WSA	750,000				750,00
High School - HVAC Equipment Replacements	BOE	400,000	400,000			
Middle Gate - Window Replacement	BOE	1,100,000	1,100,000			
	BOE	200,000	200,000			
Middle Gate - Bathrooms Renovations			760,000			
	BOE	700.000				
Middle Gate - Bathrooms Renovations High School - Turf Practice Field (rear) High School - Replace F-Wing Chiller		760,000 500.000				
High School - Turf Practice Field (rear) High School - Replace F-Wing Chiller	BOE	500,000	500,000			
High School - Turf Practice Field (rear) High School - Replace F-Wing Chiller High School - Roof Replacement - BUR areas	BOE BOE	500,000 450,000	500,000 450,000		2 200 000	050.00
High School - Turf Practice Field (rear) High School - Replace F-Wing Chiller	BOE	500,000	500,000	-	3,200,000	950,00
High School - Turf Practice Field (rear) High School - Replace F-Wing Chiller High School - Roof Replacement - BUR areas	BOE BOE	500,000 450,000	500,000 450,000	1,400,000	3,200,000 15,250,000	950,00 4,535,00

Town of Newtown, Connecticut

Capital Improvement Plan

'22/'23 thru '31/'32

PROJECTS & FUNDING SOURCES BY DEPARTMENT

	roject #	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Board of Education												
Hawley - Ventilation and HVAC	BOE-01	2,500,000	4,000,000									6,500,000
Bonding		2,500,000	4,000,000									6,500,000
Head O'Meadow - Boiler Plant	BOE-02	424,500										424,500
Bonding		424,500										424,500
Reed - Replace Chiller, Upgrade BMS controls/	BOE-03	750,000										750,000
Bonding		750,000										750,000
High School - HVAC Equipment Replacements	BOE-04	850,000	850,000			400,000						2,100,000
Bonding		850,000	850,000			400,000						2,100,000
Middle School HVAC	BOE-05		450,000		8,000,000							8,450,000
Bonding			450,000		8,000,000							8,450,000
Head O'Meadow - Replace Condensing Units	BOE-06		750,000									750,000
Bonding			750,000									750,000
Middle Gate - Window Replacement	BOE-07					1,100,000						1,100,000
Bonding						1,100,000						1,100,000
Middle Gate - Bathroom renovations	BOE-08					200,000						200,000
Bonding						200,000						200,000
High School - Turf Practice Field (rear of school)	BOE-09					760,000						760,000
Bonding						760,000						760,000
High School - Replace F-wing Chiller	BOE-10					500,000						500,000
Bonding						500,000						500,000
High School - Roof Replacement - BUR areas	BOE-11					450,000						450,000
Bonding						450,000						450,000
Hawley - New Roof 1997 wing	BOE-12						500,000					500,000
Bonding							500,000					500,000
Middle Gate - Pave Parking Lot, Curbing, Sidewalks	BOE-13						250,000					250,000
Bonding							250,000					250,000

Department	Project #	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Head O'Meadow - Pave Parking lo Curbing, SW	ot, BOE-14						300,000					300,000
Bonding	DOE 45						300,000					300,000
Middle School - Parking Lot, Curb Sidewalks Bonding	ing, BOE-15						575,000 575,000					575,000 575,000
Hawley - Repave Parking Lot, Cur Sidewalks	bing, BOE-16							275,000				275,000
Bonding	ts BOE-17							275,000		0.000.000		275,000
Middle Gate - HVAC Improvemen Bonding								200,000 200,000		2,000,000 2,000,000		2,200,000 2,200,000
Reed - Repave Parking Lot, Curbi Sidewalks Bonding	ng, BOE-18							525,000 525,000				525,000 525,000
High School - Window Replaceme wing	ent B BOE-19							450,000				450,000
Bonding								450,000				450,000
Head O"Meadow - Roof Restoration Bonding	on BOE-20										400,000 400,000	400,000 400,000
•	Education Total	4,524,500	6,050,000		8,000,000	3,410,000	1,625,000	1,450,000		2,000,000	400,000	27,459,500
						• •						· ·
Economic & Comm De	velopment											
Clean up of 28A Glen Road Bonding	E&CD - 1a	650,000 650,000										650,000 650,000
Town Match - Grants (contingency Other	y) E&CD - 2	200,000 200,000	200,000 200,000	2,000,000 2,000,000								
Economic & Comm Dev	elopment Total	850,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	2,650,000
Edmond Town Hall												
Edmond Town Hall - Parking Lot Improvements	ETH - 1	550,000										550,000
Bonding	ETIL O	550,000			550,000							550,000
Edmond Town Hall Building Renovations Bonding	ETH - 2				550,000 550,000							550,000 550,000
ETH Space Revitalization/Elevato Removal	r ETH - 3				330,000		550,000					550,000
Bonding							550,000					550,000
ETH plumbing/radiator renewal/L0 access	ETH - 4							500,000				500,000
Bonding								500,000				500,000
Edmond T	own Hall Total	550,000			550,000		550,000	500,000				2,150,000

Department	Project #	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
DII	L											
FH												
Building remediation & demo/infrastructure	FH-1	2,000,000	1,500,000		2,000,000	2,000,000	2,500,000					10,000,000
Bonding		2,000,000	1,500,000		2,000,000	2,000,000	2,500,000					10,000,000
	FH Total	2,000,000	1,500,000		2,000,000	2,000,000	2,500,000					10,000,000
Fire												
Replacement of Fire Apparatus	Fire - 1	500,000	1,085,000		800,000	820,000	840,000					4,045,000
Bonding	1110 1	500,000 500,000	800,000		800,000	820,000	840,000					3,760,000
Other		,	285,000		, , , , , , , , , , , , , , , , , , , ,	,	.,					285,000
New Generators and Transfer Switc	hes Fire - 2							290,000				290,000
Bonding								290,000				290,000
Dodgingtown Fire House Renovation	ns Fire - 3								525,000			525,000
Bonding Hawleyville Addition & Renovation	Fire - 4								525,000	1,200,000		525,000 1,200,000
Bonding	1110									1,200,000 1,200,000		1,200,000
v	Fire Total	500,000	1,085,000		800,000	820,000	840,000	290,000	525,000	1,200,000		6,060,000
Library												
Library Building & Grounds Upgrades/Reno/Expansion	LIB-1	550,000	831,000									1,381,000
Bonding		550,000	831,000									1,381,000
	Library Total	550,000	831,000									1,381,000
Parks & Recreation	-											
	P & R - 1				000 000							800,000
Treadwell Artificial Turf & Lighting Replacement	F & K - I				800,000							800,000
Bonding					250,000							250,000
Other					550,000							550,000
Rail Trail - Batchelder Park	P & R - 2				1,400,000							1,400,000
Grants	P & R - 3		E00 000		1,400,000							1,400,000
Lake Lillinonah Park Improvements Other	rακ-3		500,000 500,000									500,000 500,000
			500,000		2,200,000							2,700,000
Parks & Rec	creation Total		500,000		2,200,000							2,700,000

Public Works

Department	Project #	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Capital Road Program	PW - 1	3,000,000	3,050,000	3,100,000	3,150,000	3,200,000	3,250,000	3,300,000	3,350,000	3,400,000	3,450,000	32,250,000
General Fund		2,750,000	3,050,000	3,100,000	3,150,000	3,200,000	3,250,000	3,300,000	3,350,000	3,400,000	3,450,000	32,000,000
Other		250,000										250,000
Bridge Replacement Program	PW - 2	400,000	400,000		400,000	400,000	400,000	400,000	400,000	400,000		3,200,000
Bonding		400,000	400,000		400,000	400,000	400,000	400,000	400,000	400,000		3,200,000
Multi-Purpose Building Electrical/Mechanical/HVAC	PW - 3		413,000									413,000
Bonding			413,000									413,000
Municipal Center - Roof Remediation Replacement	on & PW - 4		1,000,000									1,000,000
Bonding			1,000,000									1,000,000
Truck Washing Station	PW - 5			50,000	550,000							600,000
Bonding					550,000							550,000
Other				50,000								50,000
Public Works Site & Salt Storage Improvements	PW - 6				50,000	600,000						650,000
Bonding						600,000						600,000
Other					50,000							50,000
Transfer Station Improvements	PW - 7					400,000						400,000
Bonding						400,000						400,000
Publi	c Works Total	3,400,000	4,863,000	3,150,000	4,150,000	4,600,000	3,650,000	3,700,000	3,750,000	3,800,000	3,450,000	38,513,000
S.H. Permanent Memor	ial Comm											
_		4 = 00 000										4 700 000
Sandy Hook Permanent Memorial Bonding	FS - 1	1,700,000 600,000										1,700,000 600,000
Other		•										,
		1,100,000										1,100,000
S.H. Permanent Memoria	l Comm Total	1,700,000										1,700,000
Water & Sewer Authori	ty											
	226					750 000						750.000
Fairfield Hills Water Infrastructure Other	220					750,000 750,000						750,000 750,000
Water & Sewer A	uthority Total					750,000						750,000
	AND TOTAL	14,074,500	15,029,000	3,350,000	17,900,000	11,780,000	9,365,000	6,140,000	4,475,000	7,200,000	4,050,000	93,363,500

Town of Newtown, Connecticut

Capital Improvement Plan

'22/'23 thru '26/'27

EXPENDITURES AND SOURCES SUMMARY

Department	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	Total
Board of Education	4,524,500	6,050,000		8,000,000	3,410,000	21,984,500
Economic & Comm Development	850,000	200,000	200,000	200,000	200,000	1,650,000
Edmond Town Hall	550,000			550,000		1,100,000
FH	2,000,000	1,500,000		2,000,000	2,000,000	7,500,000
Fire	500,000	1,085,000		800,000	820,000	3,205,000
Library	550,000	831,000				1,381,000
Parks & Recreation		500,000		2,200,000		2,700,000
Public Works	3,400,000	4,863,000	3,150,000	4,150,000	4,600,000	20,163,000
S.H. Permanent Memorial Comm	1,700,000					1,700,000
Water & Sewer Authority					750,000	750,000
EXPENDITURE TOTAL	14,074,500	15,029,000	3,350,000	17,900,000	11,780,000	62,133,500

Source		'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	Total
Bonding		9,774,500	10,994,000		12,550,000	7,630,000	40,948,500
General Fund		2,750,000	3,050,000	3,100,000	3,150,000	3,200,000	15,250,000
Grants					1,400,000		1,400,000
Other		1,550,000	985,000	250,000	800,000	950,000	4,535,000
	SOURCE TOTAL	14,074,500	15,029,000	3,350,000	17,900,000	11,780,000	62,133,500

PRIOR YEAR CIP BONDING AMOU	NT 9,250,000 9,784,000	-0-	8,732,228
DIFFERENCE	524,500 1,210,000		3,817,772

*** NOTE: BONDING AMOUNT MAY BE REDUCED BY ARP FUNDS

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-01

Project Name Hawley - Ventilation and HVAC

Type Building construction/reno

Department Board of Education

Useful Life 35

Contact TANJA VADAS

Category Buildings

Description

Installation of HVAC systems to improve air quality within the building for students and staff. Installation of new HVAC systems per design drawings for the 1921 and 1948 building sections. Replacement of existing HVAC systems for the 1997 building section. Includes other related work such as electrical service upgrades and installation of new ceilings.

An \$8,000,000 special appropriation and bonding resolution will go to referendum this November 2021 (\$1,500,000 2021-22; \$2,500,000 2022-23; \$4,000,000 2023-24).

Justification

This will improve the air quality of the building by providing heating, cooling, and ventilation for the students, staff, and faculty. Due to proximity of Church Hill Rd, opening windows leads to traffic noise and poor air quality from vehicle exhaust.

Prior	Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
1,500,000	Construction/Maintenance	2,500,000	4,000,000									6,500,000
Total	Total	2,500,000	4,000,000									6,500,000
Prior	Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
1,500,000	Bonding	2,500,000	4,000,000									6,500,000
Total	Total	2,500,000	4,000,000									6,500,000

Budget Impact/Other

Adding air conditioning will inevitably increase electricity costs to power the new equipment.

Average annual debt service on \$8,000,000 = \$540,000.

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-02

Project Name Head O'Meadow - Boiler Plant

Type Building construction/reno Department Board of Education

Useful Life 20 Contact

Category Buildings

Description

Replacement of two existing boilers from 1977. Includes replacement of four heating pumps, variable frequency drives, piping modifications, and flue modifications. Replacement of stand-alone boiler for domestic hot water needs.

Justification

The controls, drives and pumps are old technology and inefficient. Boilers are beyond useful life.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance	e 424,500										424,500
Total	424,500										424,500
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding	424,500										424,500
Total	424,500										424,500

Budget Impact/Other

Average annual debt service = \$29,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-03

Project Name Reed - Replace Chiller, Upgrade BMS controls/

Type Building construction/reno

Department Board of Education

Useful Life 20

Contact TANJA VADAS

Category Equipment

Description

Replacement of two outdoor chillers from 2001. Requires excavation to remove underground refrigerant piping into building. Upgrade of building management controls for variable air volume boxes. Installation of fence around chiller area for safety. Potentially eligible for Eversource incentive.

Justification

Approaching useful life, R-22 refrigerant is no longer available.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance	e 750,000										750,000
Total	750,000										750,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding	750,000										750,000
Total	750,000										750,000

Budget Impact/Other

Removes outdated refrigerant (R-22), reduced utilities due to higher efficiency equipment.

Average annual bonding = \$50,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-04

Project Name High School - HVAC Equipment Replacements

Type Building construction/reno

Department Board of Education

Useful Life 20

Contact TANJA VADAS

Category Buildings

Description

Newtown High A-wing HVAC Replacements

Replacement of five rooftop air conditioning units from 1997. Piping modifications for new heating coil for each unit as well as control upgrades for the associated variable air volume (VAV) boxes. Potentially eligible for Eversource incentive.

Newtown High B-wing HVAC Replacements

Replacement of five rooftop air conditioning units from 1997. Piping modifications for new heating coil for each unit as well as control upgrades for the associated variable air volume (VAV) boxes. Potentially eligible for Eversource incentive.

Justification

Reached useful life

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance	850,000	850,000			400,000						2,100,000
Total	850,000	850,000			400,000						2,100,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding	850,000	850,000			400,000						2,100,000
Total	850,000	850,000			400,000						2,100,000

Budget Impact/Other

Removes outdated refrigerant (r-22), reduces maintenance costs.

Average annual bonding costs for \$850,000 = \$57,000.

'22/'23 thru '31/'32

Town of Newtown, Connecticut

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'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-05

Project Name Middle School HVAC

Type Building construction/reno

Department Board of Education

Useful Life 20

Contact TANJA VADAS

Category Buildings

Description

Newtown Middle Engineering for HVAC Improvements

Design phase for the future installation of HVAC improvements to Newtown Middle School. Includes construction manager to assist with development of schedule and cost estimate.

Justification

New HVAC units and ventilation system will improve indoor air quality. Existing HVAC units have exceeded their useful life.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Planning/Design		450,000									450,000
Construction/Maintenance				8,000,000							8,000,000
Total		450,000		8,000,000							8,450,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding		450,000		8,000,000							8,450,000
Total		450,000		8,000,000							8,450,000

Budget Impact/Other

Replacement of existing HVAC units should reduce electricity and maintenance costs as new equipment is more energy efficient and not require persistent repairs. Average annual debt service = \$261,000.

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-06

Project Name Head O'Meadow - Replace Condensing Units

Type Unassigned

Department Board of Education

Useful Life

Contact

Category Unassigned

Description

Replacement of six rooftop condensing units. Includes replacement of refrigeration linesets into mezzanine mechanical rooms. Replacement of air handling unit coils. Existing air handling units will remain.

Justification

R-22 refrigerant is no longer available.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance		750,000									750,000
Total		750,000									750,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding		750,000									750,000
Total		750,000									750,000

Budget Impact/Other

Removes outdated refrigerant (R-22)

Average annual debt service = \$50,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-07

Project Name Middle Gate - Window Replacement

Type Building construction/reno

Department Board of Education

Useful Life 20

Contact TANJA VADAS

Category Buildings

Description

This project will install new windows at the school.

Justification

New windows will improve building comfort by reducing drafts and solar gain.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance					1,100,000						1,100,000
Total					1,100,000						1,100,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding					1,100,000						1,100,000
Total					1,100,000						1,100,000

Budget Impact/Other

This should result in modest savings for heating costs due to less air infiltration.

Average annual debt service = \$74,000.

Will allow for properly sized HVAC in the future.

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'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-08

Project Name Middle Gate - Bathroom renovations

Type Building construction/reno

Department Board of Education

Useful Life

Contact TANJA VADAS

Category Buildings

Description

2 staff, 2 student

Justification

Bathroom finishes are dated

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance					200,000						200,000
Total					200,000						200,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding					200,000						200,000
Total					200.000						200.000

Budget Impact/Other

Average annual debt service = \$17,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-09

Project Name High School - Turf Practice Field (rear of school)

Type Building construction/reno

Department Board of Education

Useful Life 50

Contact TANJA VADAS

Category Buildings

Description

New high school practice field rear of school

Justification

Additional field for high school and youth sports leagues.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance					760,000						760,000
Total					760,000						760,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding					760,000						760,000
Total					760,000						760,000

Budget Impact/Other

Average annual debt service = \$51,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-10

Project Name High School - Replace F-wing Chiller

Type Building construction/reno

Department Board of Education

Useful Life

Contact TANJA VADAS

Category Equipment

Description

Replace chiller on roof of F-wing at high school.

Justification

Inefficient equipment and costly repairs

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance					500,000						500,000
Total					500,000						500,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding					500,000						500,000
Total _					500,000						500,000

Budget Impact/Other

New equipment will be more efficient and require fewer repairs.

Average annual debt service = \$34,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-11

Project Name High School - Roof Replacement - BUR areas

Type Building construction/reno

Department Board of Education

Useful Life 35

Contact TANJA VADAS

Category Buildings

Description

Roof replacement - B wing, pool, gym - 17,000 sf

Justification

Older roof sections that were not replaced in previous projects. Will address leaks.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance					450,000						450,000
Total					450,000						450,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding					450,000						450,000
Total					450,000						450,000

Budget Impact/Other

Roof warranty will cover future repairs.

Average annual debt service = \$30,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-12

Project Name Hawley - New Roof 1997 wing

Type Building construction/reno

Department Board of Education

Useful Life

Contact TANJA VADAS

Category Buildings

Description

New roof, 1997 wing (18,500 sf)

Justification

Roof will be 30 years old and due for replacement

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance						500,000					500,000
Total						500,000					500,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding						500,000					500,000
Total						500,000					500,000

Budget Impact/Other

Roof warranty will cover future repairs

Average annual debt service = \$34,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-13

Project Name Middle Gate - Pave Parking Lot, Curbing, Sidewalks

Type Road Improvements

Department Board of Education

Useful Life 25

Contact TANJA VADAS

Category Land Improvements

Description

Pave parking lot, sidewalks and curbing (69,000 sf)

Justification

Pavement has numerous cracks and potholes

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance						250,000					250,000
Total						250,000					250,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding						250,000					250,000
Total						250,000					250,000

Budget Impact/Other

Average annual debt service = \$17,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-14

Project Name Head O'Meadow - Pave Parking lot, Curbing, SW

Type Equipment Purchases

Department Board of Education

Useful Life 10

Contact TANJA VADAS

Category Equipment

Description

Repave entire parking lot, curbing, sidewalks (90,000 sf)

Justification

Pavement has numerous cracks and potholes.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance						300,000					300,000
Total						300,000					300,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding						300,000					300,000
Total						300,000					300,000

Budget Impact/Other

Average annual debt service amount = \$20,000

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'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-15

Project Name Middle School - Parking Lot, Curbing, Sidewalks

Type Road Improvements

Department Board of Education

Useful Life 20

Contact TANJA VADAS

Category Land Improvements

Description

Repave parking lot, sidewalks and curbing (174,000 sf)

Justification

Pavement has numerous cracks and potholes.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance						575,000					575,000
Total						575,000					575,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding						575,000					575,000
Total						575,000					575,000

Budget Impact/Other

Average annual debt service = \$39,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-16

Project Name Hawley - Repave Parking Lot, Curbing, Sidewalks

Type Road Improvements

Department Board of Education

Useful Life 20

Contact TANJA VADAS

Category Land Improvements

Description

Repave parking lot, sidewalks & curbing

Justification

Pavement has numerous cracks and potholes.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance							275,000				275,000
Total							275,000				275,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding							275,000				275,000
Total							275,000				275,000

Budget Impact/Other

Average annual debt service = \$19,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-17

Project Name Middle Gate - HVAC Improvements

Type Building construction/reno Department Board of Education

Useful Life Contact TANJA VADAS

Category Equipment

Description

Installation of HVAC for entire school to improve indoor air quality and comfort.

Justification

School has limited HVAC coverage.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Planning/Design							200,000				200,000
Construction/Maintenance)								2,000,000		2,000,000
Total							200,000		2,000,000		2,200,000
_											
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding							200,000		2,000,000		2,200,000
Total							200.000		2,000,000		2,200,000

Budget Impact/Other

Increased electrical costs due to HVAC equipment.

Average annual debt service (for \$2,200,000) = \$149,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-18

Project Name Reed - Repave Parking Lot, Curbing, Sidewalks

Type Road Improvements

Department Board of Education

Useful Life 25

Contact TANJA VADAS

Category Land Improvements

Description

Repave parking lot, sidewalks & curbing (162,000 sf)

Justification

Reached useful life

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance							525,000				525,000
Total							525,000				525,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding							525,000				525,000
Total							525,000				525,000

Budget Impact/Other

Average annual debt service = \$35,000

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'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-19

Project Name High School - Window Replacement B wing

Type Building construction/reno

Department Board of Education

Useful Life

Contact TANJA VADAS

Category Buildings

Description

Replace windows in B-wing

Justification

Windows cannot be repaired as parts and hardware are obsolete.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance							450,000				450,000
Total							450,000				450,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding							450,000				450,000
Total							450,000				450,000

Budget Impact/Other

Incremental energy savings from less infiltration.

Average annual debt service = \$30,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # BOE-20

Project Name Head O''Meadow - Roof Restoration

Type Building construction/reno

Department Board of Education

Useful Life 25

Contact TANJA VADAS

Category Buildings

Description

New roofing and restoration

Justification

Roof restoration will extend life of roof.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance										400,000	400,000
Total										400,000	400,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding										400,000	400,000
Total										400,000	400,000

Budget Impact/Other

Average annual debt service = \$27,000.

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # E&CD - 1a

Project Name Clean up of 28A Glen Road

Type Land Improvements

Department Economic & Comm Develo

Useful Life 50

Contact Christal Preszler, Deputy Di

Category Land Improvements

Description

28A Glen Road is located in the heart of Sandy Hook Village. The property, obtained by the town via tax foreclosure, contains multiple structures. Remediation of hazardous materials is necessary in both structures and to some level, to the soil. Demolition cost of structures is also included in this estimate. As with most remediation projects, the Hazardous Building Materials Assessment and Phase I and Phase II reports are the basis of project cost estimates. In this situation, the reports named high and low cost estimates. The money being requested here is an average of the high and low estimates, less the \$200,000 for Project # E&CD - 1 in '21 - '22.

Justification

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Other	650,000										650,000
Total	650,000										650,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding	650,000										650,000
Total	650,000										650,000

Budget Impact/Other

As with most remediation projects, the Hazardous Building Materials Assessment and Phase I and Phase II reports are the basis of project cost estimates. In this situation, the reports named high and low cost estimates. The money being requested here is an average of the high and low estimates, less the \$200,000 for Project # E&CD - 1 in '21 - '22.

28A Glen Road Cost Estimates - Clean Up and Demo

Hazardous Building Material Assessment (HBMA) based				Assumes Non-	<u>Assumes</u>
estimates	Lower Range	Upper Range	Estimate	Hazardous Soil	<u>Hazardous Soil</u>
Asbestos, Lead, PCB	\$137,000	\$157,000			
Monitoring	\$20,950	<u>\$31,950</u>			
Total estimate	\$157,950	\$188,950			
Phase I (no estimates, historic information)					
Phase II based estimates					
Phase III Testing of Soil			\$24,000		
Pre-Remedial Groundwater Testing			\$4,000		
Health and Safety Plan			\$800		
Remedial Action Plan (includes Phase III test results,					
assumes no public notice at time of Phase II)			\$4,000		
Well Search - offsite			\$1,500		
Waste Soil Characterization, assume waste streams			\$20,000		
Environmental Oversight and Documentation (assumes 3					
days)			\$3,300		
Project Management (assumes 12 hours)			\$2,160		
Soil Remediation (contractor, trucking, disposal, assumes no					
groundwater)				\$150,000	\$350,00
Remedial Summary Report			\$4,000		
Installation of 4 supplimental groundwater monitoring wells					
with engineering oversite			\$6,000		
Post remediation groundwater monitoring and testing (8					
events)			\$38,400		
Annual groundwater monitoring reports (assumes 2)			\$5,000		
Well abandonment after project completion			\$5,000		
Site closure report			\$7,500		
Estimated Totals	\$157,950	\$188,950	\$125,660	\$150,000	\$350,00

Demolition estimates	
Building #	
Building #	\$61,000
Building #	\$18,400
Building #	\$80,000
Buildings #5 and #	\$26,800
Total estimat	te \$213,200

Low end estimates	\$646,810	
High end estimates		\$877,810
Contingency (10%)	\$64,681	\$87,781
Estimated Totals	\$711,491	\$965,591

Average low and high estimates:	\$838,541
Average less \$200K from prior year CIP	\$638,541

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # E&CD - 2

Project Name Town Match - Grants (contingency)

Type Unassigned

Department Economic & Comm Develo

Useful Life

Contact Christal Preszler, Deputy Di

Category Unassigned

Description

The Economic and Community Development department is continually looking for grants to remediate buildings, soil and support economic development in town; strengthen the infrastructure; create a welcoming environment for businesses and visitors. Most grants will include a town match. The amounts reflected are contingencies.

Justification

Need to demonstrate the towns commitment to match grants.

Prior	Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
200,000	Other	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	2,000,000
Total	Total	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	2,000,000
	_											
Prior	Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
200,000	Other	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	2,000,000
Total		200.000	200.000	200.000	200.000	200.000	200.000	200.000	200.000	200.000	200.000	2,000,000

Budget Impact/Other

Annual debt service amount = \$13,500 (for each \$200,000)

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'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # ETH - 1

Project Name Edmond Town Hall - Parking Lot Improvements

Type Land Improvements

Department Edmond Town Hall

Useful Life 25

Contact Jennifer Guman

Category Land Improvements

Description

Repair current parking lot to provide safe, well lit space for parking and security cameras for users and events. Install lighting, cameras and improve use and maintenance by providing access to water and power. Improve pedestrian walkways, traffic pattern, signage, additional spaces, including handicapped parking, better grading. Demolish firehouse but keep lean to if possible for dumpster enclosure. Increase parking spaces, both regular and handicapped. Provide parking spaces marked with letters for sections to make directing parking easier. Install security cameras at entrance, exits and in rear of lot especially. Provide a water source and heavy duty electric outlets for maintenance and events. Provide maintenance-free landscaping on the hilly areas to improve visibility and safety. Provide improved signage for cars and pedestrians. Install rumble strips on entry and exit driveways to slow down cars entering and exiting. Improve grading near handicap entry to avoid ice build ups. Increase number of handicap spaces as close to building as possible. Add small cement ramp to the south side door step and a push button to enable handicapped to use that entrance. Provide clearly marked pedestrian walkways. Install maintenance-free landscaping around perimeter, hilly areas and border to improve security.

Justification

Current parking lot has old patched pavement covering hollow areas that can collapse underfoot. Lot use in greater demand not only by patrons, but also large commercial vehicles including Town, Eversource, vendors and others. Traffic pattern was based on firehouse needs, which are no longer necessary. Lot needs improved signage, delineated walkways, better use physically impaired building users.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance	550,000										550,000
Total	550,000										550,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding	550,000										550,000
Total	550,000										550,000

Budget Impact/Other

Average annual debt service amount = \$30,400.

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # ETH - 2

Project Name Edmond Town Hall Building Renovations

Type Building construction/reno Department Edmond Town Hall

Useful Life 35 Contact Jennifer Guman

Category Buildings

Description

Install kitchennette under stairs in gym with sink, undercounter ice maker, large refrigerator. This locks when not in use. Tall warming ovens. Components are individual and easy to repair/replace. Replace toilets and sinks. Install removable platform for concerts, special events. Renovate storage closet for ease of use by renters and staff when storing care equipment. Install blinds that can be changed remotely to cover all windows as needed based on event. Install retractable screen for presentations. Install large AC window units in the space that used to house the ventilators. This would be for use during very hot days. Install speakers/P.A. system for events and sports.

Justification

As the most revenue-generating rental, the gym needs to be revitalized in oder to keep this 5000 square foot space attractive to renters and to expand its use. It can serve the community much better with a few key adds.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance	e			550,000							550,000
Total				550,000							550,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding				550,000							550,000
Total				550,000							550,000

Budget Impact/Other

Less maintenance expenses and additional revenue.

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # ETH - 3

Project Name ETH Space Revitalization/Elevator Removal

Type Building construction/reno Department Edmond Town Hall

Useful Life Contact Jennifer Guman

Category Buildings

Description

Repair, modernize and revitalize key spaces in the building so that it continues to serve the public while generating revenue to offset operating costs. Install new exterior doors and windows to replace original, worn and unsafe old doors and windows in. Install security system that enables tenants to enter their own sections without access to the rest of the building. Install cameras to improve building security inside and outside. Install mini split AC units in tenant spaces to modernize and save energy. Reinforce old elevator cab, add lighting and electrical outlet. Provide tenant kitchennette.

Justification

Repair, modernize and revitalize key spaces in the building so that it continues to serve the public while generating revenue to offset operating costs.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance						550,000					550,000
Total						550,000					550,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding						550,000					550,000
Total						550,000					550,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # ETH - 4

Project Name ETH plumbing/radiator renewal/LC access

Type Building construction/reno Department Edmond Town Hall

Useful Life 25 Contact Jennifer Guman

Category Buildings

Description

Replace stacks, vents, old radiators and other plumbing in the building that is old and likely to leak sewage waste and odors into the building. We also waste energy in the winter because the radiators are encased in asbestos so we are unable to replace the valves that regulate the heat.

Replace main sewer line in boiler room, which is leaky and made of cast iron, with one made of modern materials. Replace vent pipe on ground level with new one to prevent sewer gases from coming into the building. Remove asbestos from gym radiators and install new valves to regulate heat. Install water filtering system to improve water quality and save our brittle brass pipes and plumbing. Remove asbestos from pipes in gym storage and staff room to enable better use of the space. Repair or replace radiators in gym entry that are subject to leaking. Replace old stack in old elevator room to prevent accidental sewage leaks.

Justification

We are constantly battling leaks and odors from plumbing that is original to the building or old. This includes original radiators which are enclosed with asbestos, preventing us from repairing them with valves that helps us regulate the heat and save energy.

There is currently no ADA access and very difficult entry for people with disabilities..

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance							500,000				500,000
Total							500,000				500,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding							500,000				500,000
Total							500,000				500,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # FH-1

Project Name Building remediation & demo/infrastructure

Type Land Improvements Department FH

Useful Life Contact

Category Buildings

Description

Activities in support of building assessment; mothballing; safety enhancements; renovation; remediation; demolition & campus infrastructure (Ex: Water distribution upgrades).

Possible projects: Infrastructure - \$750,000; Norwalk - \$1,500,000; Stamford - \$1,000,000; Plymouth \$1,000,000; Duplex mothball - \$608,000; Newtown Hall mothball - \$821,000; Cochran \$3,700,000, etc.

Justification

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Other	2,000,000	1,500,000		2,000,000	2,000,000	2,500,000					10,000,000
Total	2,000,000	1,500,000		2,000,000	2,000,000	2,500,000					10,000,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding	2,000,000	1,500,000		2,000,000	2,000,000	2,500,000					10,000,000
Total	2,000,000	1,500,000		2,000,000	2,000,000	2,500,000					10,000,000

Budget Impact/Other

Average annual debt service for \$1,500,000 = \$100,000

Average annual debt service for \$10,500,000 = \$710,000

Summary of Building Abatement and Demo Costs

	Shelton House	Kent House	Stamford Hall	Newtown Hall	Norwalk Hall	Plymouth Hall	Cochran House	*Remediation ONLY of Duplexes (4)	*Removal and replacement of asbestos roof - Municipal Center
Asbestos Abatement Estimate	\$914 154	\$2,417 293	\$500,884	\$419,409	\$907,184	\$380,159	\$2,031,877		
Miscellaneous Estimate	\$13 2 ,500	\$210,320	\$77,950	\$72,115	\$28,542	\$97,325	\$235,965		
PCB abatement estimate						\$50,750			
Demolition Estimate	\$6 2 8,200	\$1,044,800	\$376,400	\$26 7 ,800	\$523,038	\$423,200	\$1,044,800		
Contingency (5%)	\$ 8 3,743	\$1 8 3,621	\$47,762	\$37,966	\$41,236	\$47,572	\$331,264		
Environmental Monitoring & specs	\$ 49,708	\$124,865	\$28,044	\$ 2 3,970		\$23,008	\$105,594		
Roof/LBP/window abate replace								\$817,272	\$1,000,000
2014 TOTAL ESTIMATE	\$1,808,305	\$3,980,899	\$1,031,040	\$821,260	\$1,500,000	\$1,022,014	\$3,749,500	\$817,272	\$1,000,000
Estimated 7% demo increase	\$117,240	\$257,069	\$66,866	\$53,153	\$102,113	\$66,600	\$231,885	\$0	\$0
Estimated 10% monitoring increase	\$4,971	\$12,487	\$2,804	\$2,397	\$0	\$2,301	\$10,559	\$0	\$0
Estimated 10% Duplex increase		<i> </i>						\$81,727.20	
Demo Contingency (5%)	\$89,605	\$196,474	\$ 51,1 05	\$40,624	\$78,044	\$50,902	\$177,226	\$0	\$0
UPDATED TOTAL ESTIMATE	\$1,936,377	\$4,263,308	\$1,104,054	\$879,468	\$1,638,921	\$1,043,495	\$3,837,907	\$898,999	\$1,000,000

Since 2014:

• Demo costs have an estimated increase of 7%

Environmental monitoring has an estimated increase of 10%

2014 Estimated Grand Total: \$15,730,290 Estimated Current Grand Total: \$16,602,528

- Municipal Center roof
- Duplex selective demo of hazardous materials

^{*}Estimates only specific abatement of buildings

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # Fire - 1

Project Name Replacement of Fire Apparatus

Type Equipment Purchases

Department Fire

Useful Life 20

Contact Pat Reilly, Chairman, Board

Category Vehicles

Description

Scheduled replacement:

2022-23: Replacement (used) of Sandy Hook ladder truck which is 30 years old.

2023-24: Replacement of Sandy Hook tanker which will be 25 years old (\$600,000) & refurbishment of Newtown Hook & Ladder ladder truck which will be 23 years old (\$485,000).

2025-26: Replace Hawleyville engine truck which will be 25 years old (\$800,000).

2026-27: Replace Sandy Hook engine truck which will be 24 years old (\$820,000).

2027-28; Replace Botsford engine truck whick will be 25 years old (\$840,000).

Justification

Scheduled replacement of existing fire apparatus due to their age. They will have reached their useful life and have become too costly to repair.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Equip/Vehicles/Furnishings	s 500,000	1,085,000		800,000	820,000	840,000					4,045,000
Total	500,000	1,085,000		800,000	820,000	840,000					4,045,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding	500,000	800,000		800,000	820,000	840,000					3,760,000
Other		285,000									285,000
Total	500,000	1,085,000		800,000	820,000	840,000					4,045,000

Budget Impact/Other

There is no measurable operating budget impact relating to this project. Equipment maintenance expenditures will decrease for the Fire Commission. This will help keep down the annual budget requests of the Fire Commission.

Average annual debt service for \$1,335,000 = \$90,000.

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # Fire - 2

Project Name New Generators and Transfer Switches

Type Equipment Purchases

Department Fire

Useful Life 25

Contact Pat Reilly, Chairman, Board

Category Equipment

Description

New generators and transfer switches for four of the five fire houses.

Justification

All current generators will be at their useful lives and will require upgrading.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Equip/Vehicles/Furnishin	gs						290,000				290,000
Total							290,000				290,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding							290,000				290,000
Total							290,000				290,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # Fire - 3

Project Name Dodgingtown Fire House Renovations

Type Building construction/reno

Department Fire

Useful Life 35

Contact

Category Unassigned

Description

Renovations to Dodgingtown fire house. Two original bays need to be resized to fit today's fire apparatus. Roof & siding need replacement. Additional storage and stair replacement.

Justification

The original building is 70 years old and no longer fits todays sized fire apparatus. Siding and roof need to be replaced.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance								525,000			525,000
Total								525,000			525,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding								525,000			525,000
Total								525,000			525,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # Fire - 4

Project Name Hawleyville Addition & Renovation

Type Building construction/reno

Department Fire

Useful Life 35

Contact Pat Reilly, Chairman, Board

Category Buildings

Description

Addition of new bay, addition of 16 feet along entire back of existing building for offices, etc

Justification

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance									1,200,000		1,200,000
Total									1,200,000		1,200,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding									1,200,000		1,200,000
Total									1,200,000		1,200,000

Town of Newtown, Connecticut

Project # LIB-1

Project Name Library Building & Grounds Upgrades/Reno/Expansion

Type Building construction/reno Department Library

Useful Life Contact Amy Dent, President, Board

Category Buildings

Description

PLEASE SEE ATTACHED DESCRIPTION

Justification

SEE ATTACHED

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance	550,000	831,000									1,381,000
Total	550,000	831,000									1,381,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding	550,000	831,000									1,381,000
Total	550,000	831,000									1,381,000

Budget Impact/Other

(1) Reduce maintenance and operating costs; ensure reliable HVAC performance.

(2) Organize space to provide improved community access.

LIBRARY 2022-23 CIP DETAIL:

2022-23

LIBRARY IMPROVEMENTS PROJECT - \$550,000

Comprehensive HVAC upgrades - \$550,000

Description:

Replace the existing heating & cooling perimeter fan coil units throughout the rear building (date from 1997); existing cooling plant chambers and heat exchanger, (entire assembly). Reuse the existing chiller pumps and previously replaced through an earlier CIP project; Replace the existing gas fired steam boiler and heat that serves the entire facility. Justification:

The library's existing fan coil units are beginning to fail due to internal clogging of the operating valves and up in the control valves and heating / cooling coils. Replacing these perimeter units will increase the efficiency of system and lower utility cost substantially. While the replacement of the chiller pumps & controls were addressed, Chilled water tower (plant) is original to the building (1997). The cooling coils, piping and mechanical valves have maintained regularly but preventive maintenance on this equipment has increased with valves and controls failing more frequently. The increased efficiency will lower electrical power consumption and operating costs. HVAC system was refurbished in 1997 when the rear building was erected. Without having a chemically treated water the heating & cooling system piping and heating / cooling equipment have become clogged, causing valves and to fail. With the efficiency and upgrades done to the heating system will lower utility costs by 15-20% during the season. Chiller plant, fan coil units, and HVAC boiler / heat exchanger are estimated to be at the end of their useful life and replacement is urgent.

• Slate Roof, Gutters & Downspout Replacement – PRIOR YEAR CIP AMOUNT PLANNED TO BE AMENDED TO REPLACE SLATE ROOF.

Description:

Replacement of the existing slate shingled roof of the Original building located on Main Street. A new slate or approved composite roof shingle on the original building on Main Street. The project includes replacement of the gutters, down spouts & flashing as needed.

Justification:

The existing slate roof, flashing, integral gutters and down spouts are original to the 1932 structure.

2023-24

LIBRARY IMPROVEMENTS PROJECT - \$831,000

• Repave parking lot; replace sidewalks - \$431,000

Description:

Completely repave parking lot with new asphalt down to substrate.

Justification:

Existing parking lot paving and patches date from all eras of library and show signs of end of-life. Significant safety hazards exist in parking lot and the seasonal wear and tear of plowing has destroyed curbing. Rainfall erodes aspects of parking lot each year. Sidewalks are significantly worn, spalled, uneven, and increasingly unsafe. Sidewalks present safety hazards, show significant spalling and other age-related damage, including frost heaves. The sidewalks are at 30+ years of age at this time.

LIBRARY IMPROVEMENTS PROJECT - \$831,000 - CONTINUED

Meeting Space Re-envisioning – REMOVED. USE FUND BALANCE (\$15,000).

Description:

Refurbish and upgrade meeting rooms to accommodate needs of patrons and small businesses to provide timely, helpful, modern facilities.

Justification:

The library is in a unique position to leverage relatively low cost facilities for the purpose of supporting local small businesses which need meeting space, infrastructure, programming and responsive professionals. This project provides space for small businesses to thrive and grow the local economy.

LED lighting, Exterior storage – REMOVED. LED LIGHTING ACCOMPLISHED (\$100,000)

Description:

Upgrades including but not limited to construction of additional exterior storage facility and internal LED lighting. Justification:

Switching internal library lighting to LED will provide a significant amount of energy savings and cost reductions for many years to come. Exterior storage is needed to house equipment and property that is currently poorly cared for. The library's sole storage space is a partially climate-controlled attic; much material and equipment can be relocated for significant time savings in retrieval and also enable preservation for important stored material that includes much culturally significant objects and artifacts a longer life.

Building upgrades incl. restrooms, flooring - \$200,000

Description:

Building upgrades, including but not limited to flooring as needed (e.g., carpeting, tile), bathroom upgrades, and signage specific to the interior and exterior of the facility.

Justification:

Six public restrooms including the Children's Department and main floor and upper level of facility date from the 1998 addition; ADA compliance and universal design elements are important components of attracting patrons of all ages and abilities to the library and keeping the facility safe, welcoming and comfortable. Carpeting and flooring in public areas is significantly degraded and shows signs of end-of-life. This upgrade also implements self-service options on ground floor, enhancing the facility's usefulness outside normal operating hours.

Study rooms / Flexible space / Office incubator - \$100,000

Description:

Reconstruct, realign and retrofit the Library's respective departments and study areas, established through long term planning. Includes flexible office space on upper floor, office incubator space(s) on upper floors, study rooms to be considered for all public areas of the library.

Justification:

The library continues to position itself as the primary source for partnerships with community groups of all kinds and seeks to emphasize and cement its role as one that fosters and supports successful local enterprises in terms of economic development of small businesses and firms.

LIBRARY IMPROVEMENTS PROJECT - \$831,000 - CONTINUED

• Window replacements - \$100,000

Description:

Windows in both eras of construction are original (1932 and 1998) and many are at the end of their lifespan. This phase completes urgent/critical repair projects begun in 2017-18.

Justification:

Repairs and upgrades to cracked and worn windows and components to include repainting and /or repointing and complete structural repairs. Both the Borough and the Historical Society will be consulted for Main Street aspects.

2025-26; 2027-28

Notes:

- Small projects should be funded by other means.
- Need more detail plans for continued space planning expenditures.
- Furniture should be purchased using available funds.
- Not recommending building expansion.

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # P & R - 1

Project Name Treadwell Artificial Turf & Lighting Replacement

Type Park Improvements

Department Parks & Recreation

Useful Life 10

Contact AMY MANGOLD, DIREC

Category Land Improvements

Description

Replace artificial turf, regrade subsurface as needed. Artificial fields require replacement every 10-12 years.

Replace 30 plus year old lamps with LED technology replace antiquated controllers, current lights and controllers are at the end of their service life.

Justification

At the end of assets useful life.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Other				800,000							800,000
Total				800,000							800,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding				250,000							250,000
Other				550,000							550,000
Total				800,000							800,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # P & R - 2

Project Name Rail Trail - Batchelder Park

Type Land Improvements

Department Parks & Recreation

Useful Life 35

Contact AMY MANGOLD, DIREC

Category Land Improvements

Description

Remove and clear old rail bed and convert to urban trail.

Justification

This project has been examined, requested and desired for over a decade. The brownfield contaminated area of Batchelder has not allowed any movement into Newtown from the Trumbull/Monroe rail area.

A trail committee and the new initiatives in town, AARP, Healthy and Sustainable initiatives all identify this project as a large benefit to their initiatives in the Newtown community and surrounding communities.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Other				1,400,000							1,400,000
Total				1,400,000							1,400,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Grants				1,400,000							1,400,000
Total				1,400,000							1,400,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # P & R - 3

Project Name Lake Lillinonah Park Improvements

Type Land Improvements

Department Parks & Recreation

Useful Life 25

Contact AMY MANGOLD, DIREC

Category Land Improvements

Description

Resurface parking lot, repair failing boat ramp, provide boat dockage and enlarged picnic area with pavilion.

Justification

Provide enhanced waterfront experience for those wishing to use lake Lillinonah and to offer slips to those waiting for slips at Eichler's Cove due to capacity. Revenue potential with pavilion, boat slips and potential gas dock.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance		500,000									500,000
Total		500,000									500,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Other		500,000									500,000
Total _		500,000									500,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # PW - 1

Project Name Capital Road Program

Type Road Improvements Department Public Works

Useful Life 20 Contact FRED HURLEY, DIRECT

Category Infrastructure

Description

Complete reconstruction of aging roads.

The list of roads for each fiscal year is developed in May/June prior to the new fiscal year.

Justification

Maintain road system for safe passage of the public.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance	3,000,000	3,050,000	3,100,000	3,150,000	3,200,000	3,250,000	3,300,000	3,350,000	3,400,000	3,450,000	32,250,000
Total	3,000,000	3,050,000	3,100,000	3,150,000	3,200,000	3,250,000	3,300,000	3,350,000	3,400,000	3,450,000	32,250,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
General Fund	2,750,000	3,050,000	3,100,000	3,150,000	3,200,000	3,250,000	3,300,000	3,350,000	3,400,000	3,450,000	32,000,000
Other	250,000										250,000
Total	3,000,000	3,050,000	3,100,000	3,150,000	3,200,000	3,250,000	3,300,000	3,350,000	3,400,000	3,450,000	32,250,000

Budget Impact/Other

The budget impact is that the road maintenance costs will be stable. The roads that are improved or replaced cost less to maintain, the roads we don't improve or replace cost more to maintain. So the recommended amounts we invest into roads enable us to have stable maintenance costs.

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # PW - 2

Project Name Bridge Replacement Program

Type Road Improvements Department Public Works

Useful Life 50 Contact FRED HURLEY, DIRECT

Category Infrastructure

Description

Bridge replacement program.

Planned annual amounts, once approved, will be placed in the capital projects fund in the bridge replacement line item. Bridges will be replaced one by one.

Justification

Public safety

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance	400,000	400,000		400,000	400,000	400,000	400,000	400,000	400,000		3,200,000
Total	400,000	400,000		400,000	400,000	400,000	400,000	400,000	400,000		3,200,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding	400,000	400,000		400,000	400,000	400,000	400,000	400,000	400,000		3,200,000
Total	400,000	400,000		400,000	400,000	400,000	400,000	400,000	400,000		3,200,000

Budget Impact/Other

The budget impact of replacing a bridge (at the right time) is that we avoid large maintenance costs.

Average annual debt service cost on \$400,000 = \$27,000.

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # PW - 3

Project Name Multi-Purpose Building Electrical/Mechanical/HVAC

Type Building construction/reno

Department Public Works

Useful Life 25

Contact FRED HURLEY, DIRECT

Category Buildings

Description

This facility was constructed in 1978, with several additions but no general overhaul and updating of the entire heating, ventilating and air conditioning systems (HVAC), electrical and other mechanical systems since then.

Justification

Improvements need to be made due to the age of the building

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance		413,000									413,000
Total		413,000									413,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding		413,000									413,000
Total		413,000									413,000

Budget Impact/Other

Less maintenance costs

Average annual debt service cost = \$28,000.

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # PW - 4

Project Name Municipal Center - Roof Remediation & Replacement

Type Building construction/reno

Department Public Works

Useful Life 35

Contact FRED HURLEY, DIRECT

Category Buildings

Description

Roof remediation and replacement at the Municipal Center. Includes cupola repair & remediation of transite tiles.

Justification

Roof is reaching its useful life

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance		1,000,000									1,000,000
Total		1,000,000									1,000,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding		1,000,000									1,000,000
Total		1,000,000									1,000,000

Budget Impact/Other

Average annual debt service cost = \$67,000.

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'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # PW - 5

Project Name Truck Washing Station

Type Building construction/reno Department Public Works

Useful Life 25 Contact FRED HURLEY, DIRECT

Category Buildings

Description

Construction of a truck (and other vehicle) washing station.

This project has been moved up given the possibility of a regional approach to this type of facility which has been supported by DEEP, HVCEO and the area public works directors. Two neighboring towns have expressed preliminary interest. They may participate as capital partners or just as paying customers.

Justification

Environmental requirements regarding clean water and storm water discharge have put stringent regulations on the discharge of vehicle washing. The preferred method is through an enclosed facility that controls all discharges and in particular removes concentrated salt buildups during winter vehicle operation. The bonus in removing this contaminant from vehicles is the prolonged life of those vehicles from rust and other forms of corrosion that affect operational parts as well as surface areas. The failure to regularly perform vehicle washing can easily cause an average of \$10,000 in maintenance charges over the life of the vehicle ranging from surface rot to failed brake systems. The proposed facility would be an all-weather and year round operation able to service the entire Town fleet, much of which is not serviced by current commercial operations. It is anticipated that this facility will be constructed on Town land with access to the Town's waste water treatment plant to meet State of Connecticut discharge regulations.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Planning/Design			50,000								50,000
Construction/Maintenance)			550,000							550,000
Total			50,000	550,000							600,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding				550,000							550,000
Other			50,000								50,000
Total			50,000	550,000							600,000

Budget Impact/Other

Would give vehicles and equipment a longer life.

Average annual debt service cost = \$37,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

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'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # PW - 6

Project Name Public Works Site & Salt Storage Improvements

Type Building construction/reno Department Public Works

Useful Life 50 Contact FRED HURLEY, DIRECT

Category Infrastructure

Description

The current salt storage capacity of the public works facility is approximately 1,500 tons under cover. Annual usage averages approximately 4,000 tons. The salt in storage needs to be protected from precipitation and sun until needed. Both environmental factors cause the salt to melt or leach prematurely and become a wasted product. In addition to environmental concerns, timely delivery of product becomes crucial if winter storm events have high frequency. Often mid-winter delivery is delayed or non-existent because every municipality and the State need new product at the same time. The supply chain becomes overloaded. The solution to reliability is increased salt storage capacity. We are proposing the addition of 2,000 tons of salt storage immediately adjacent to our existing salt storage/mixing facility. This would provide almost an average winter of salt available at the beginning of each season at the lowest annual price and surest delivery environment.

Justification

The current salt storage capacity of the public works facility is approximately 1,500 tons under cover. Annual usage averages approximately 4,000 tons. The salt in storage needs to be protected from precipitation and sun until needed.

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Planning/Design				50,000							50,000
Construction/Maintenance	:				600,000						600,000
Total				50,000	600,000						650,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding					600,000						600,000
Other				50,000							50,000
Total				50,000	600,000						650,000

Budget Impact/Other

Average annual debt service cost = \$40,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # PW - 7

Project Name Transfer Station Improvements

Type Land Improvements Department Public Works

Useful Life 25 Contact FRED HURLEY, DIRECT

Category Infrastructure

Description

The entire handling of solid waste is changing to a more digitally controlled operation. It will make it more flexible for the public to dispose of different types of material and the Town to manage and document the flow of materials. We have proposed re-designing the entire transfer station operation and introducing automated kiosk driven disposal chutes that allows each customer to dispose of both solid waste and selected recyclables by the pound. The system will run on an identification card linked to a payment method so that each customer will only pay for their actual disposal. The initial estimate for funding is \$400,000 with some portion of that used to engineer the site.

Justification

The entire handling of solid waste is changing to a more digitally controlled operation. It will make it more flexible for the public to dispose of different types of material and the Town to manage and document the flow of materials

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance)				400,000						400,000
Total					400,000						400,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Bonding					400,000						400,000
Total					400,000						400,000

Budget Impact/Other

Average annual debt service cost = \$27,000

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # FS - 1

Project Name Sandy Hook Permanent Memorial

Type Land Improvements

Department S.H. Permanent Memorial

Useful Life 25

Contact

Category Land Improvements

Description

Sandy Hook Permanent Memorial - This project has been appropriated

Justification

Prior	Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
2,000,000	Other	1,700,000										1,700,000
Total	Total	1,700,000										1,700,000
Prior	Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
2,000,000	Bonding	600,000										600,000
Total	Other	1,100,000										1,100,000
	Total	1,700,000										1,700,000

Budget Impact/Other

Average annual debt service on \$1,200,000 = \$81,000.

'22/'23 thru '31/'32

Town of Newtown, Connecticut

Project # 226

Project Name Fairfield Hills Water Infrastructure

Type Water & Wastewater Syste

Department Water & Sewer Authority

Useful Life 50

Contact FRED HURLEY, DIRECT

Category Infrastructure

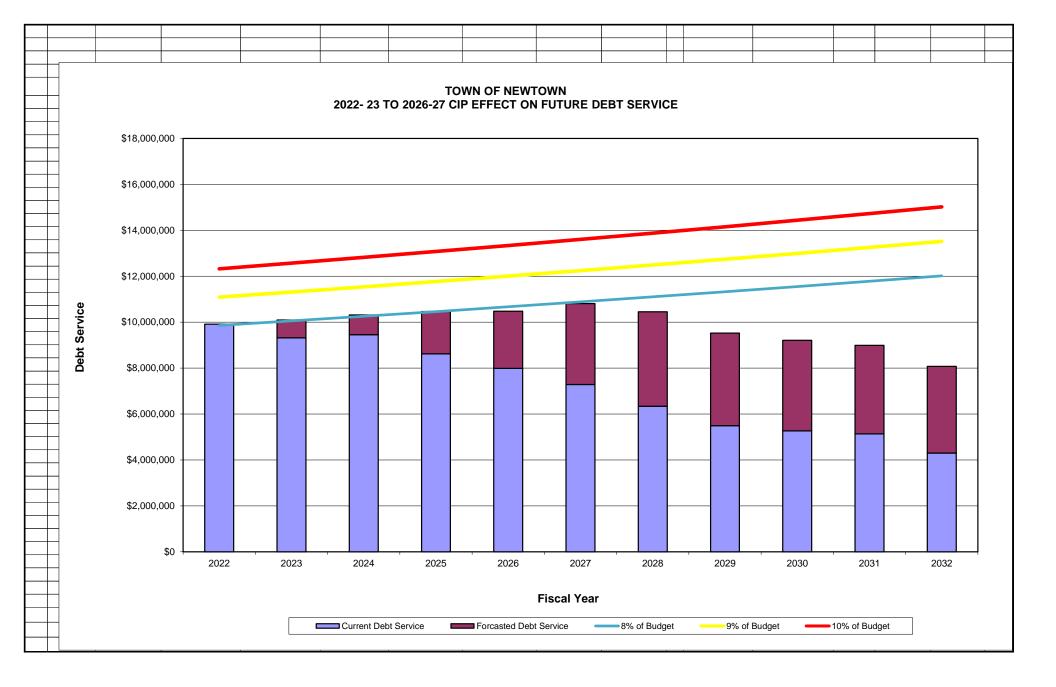
Description

The original water distribution system on the Fairfield Hills Campus is in need of improvement. This project would replace mains and leads for the system, bringing them closer to the surface and making them less prone to leaks.

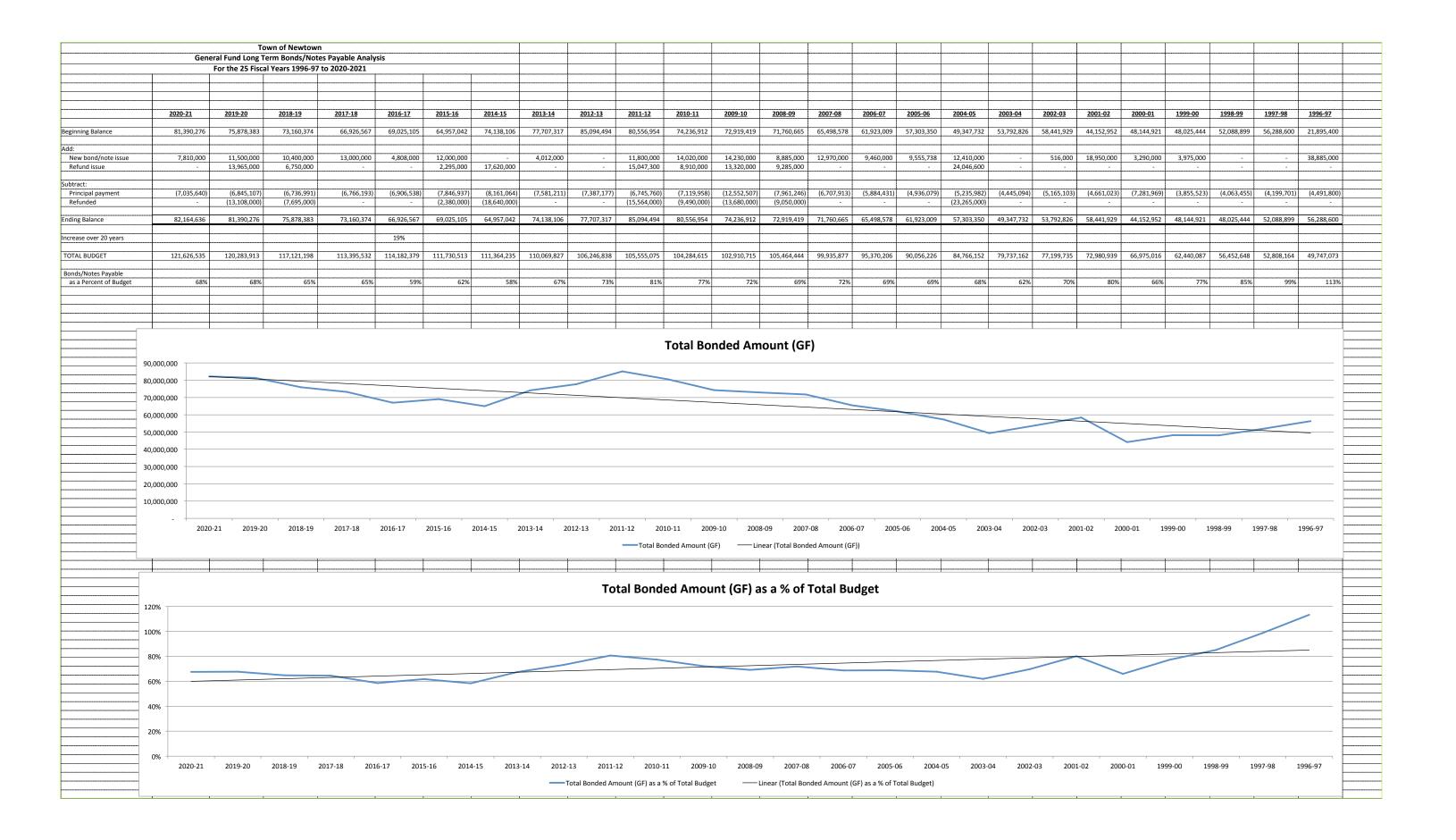
Justification

Expenditures	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Construction/Maintenance	е				750,000						750,000
Total					750,000						750,000
Funding Sources	'22/'23	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	'29/'30	'30/'31	'31/'32	Total
Other					750,000						750,000
Total					750,000						750,000

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				T	OWN OF N	IEWTOWN	2022-2023	CIP FIVE	YEAR FOR	RECAST					<u> </u>
			current yr		2022-2	23 TO 2026-27	7 CIP								
			2021-2022	2022- 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027							
		Current	Planned	Forecasted	Forecasted	Forecasted	Forecasted	Forecasted	Total Est.	Forcasted					
	Fiscal	<u>Debt</u>	2022 Bond	2023 Bond	2024 Bond	2025 Bond	2026 Bond	2027 Bond	Debt Service	Debt		Debt			
	Years	<u>Service</u>	<u>Issue</u>	Issue	Issue	Issue	Issue	Issue	Fiscal Year	Total		Service			
	Ending	Schedule	(03/15/2022)	(03/15/2023)	(03/15/2024)	(03/15/2025)	(03/15/2026)	(03/15/2027)	Total	Less Premium	General Fund	as a % of			
	<u> </u>	<u>90.104410</u>	100/10/2022/	<u>(00/10/2020)</u>	100/10/2021/	100/10/2020/	100/10/2020/	<u>(00/-0/202-7</u>	10101	Applied	Budget	Budget			
	PRINCIPAL	AMOUNT>>>	11,000,000	9,775,000	10,995,000	-	12,550,000	7,630,000	40,950,000		FIVE YEAR BORE		AMOUNT		
			11,000,000	3,110,000	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,	1,000,000	,,	,					
	06/30/2022	9,911,657							9,911,657	_	123,219,554	8.04%			<u> </u>
	06/30/2022	9,314,034	880,000						10,094,034	780,000	125,683,945	8.03%			<u> </u>
	06/30/2024	9,453,189	863,500	797,913					10,314,602	861,413	128,197,624	8.05%			
	06/30/2025	8,623,004	847,000	782,478	912,835				10,465,317	1,842,313	130,761,576	8.00%			
	06/30/2026	7,985,154	830,500	767,043	894,685	-			10,477,382	2,492,228	133,376,808	7.86%			
	06/30/2027	7,285,831	814,000	751,608	876,535	-	1,079,800		10,807,774	3,521,943	136,044,344	7.94%			
	06/30/2028	6,335,403	797,500	736,173	858,385	-	1,057,192	668,125	10,452,778	4,117,375	138,765,231	7.53%			
	06/30/2029	5,492,770	781,000	720,738	840,235	-	1,034,584	653,800	9,523,127	4,030,357	141,540,536	6.73%			
	06/30/2030	5,268,395	764,500	705,303	822,085	-	1,011,976	639,475	9,211,734	3,943,339	144,371,346	6.38%			
	06/30/2031	5,132,537	748,000	689,868	803,935	-	989,368	625,150	8,988,858	3,856,321	147,258,773	6.10%			
	06/30/2032	4,302,893	731,500	674,433	785,785	-	966,760	610,825	8,072,196	3,769,303	150,203,949	5.37%			
			· · · · · · · · · · · · · · · · · · ·	<u> </u>											
										nremium applied	d from debt service	fund			
										ртеппатт аррпес	I HOIH GEDT SELVICE	Turiu.			
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										ual Debt Service	Premium Applied				
									182,377	1.8%	(100,000)				
									220,568	2.2%	(800,000)				
									150,715	1.5%	(700,000)				<u> </u>
									12,065	0.1%	-				<u> </u>
									330,392	3.2%	-				<u> </u>
									(354,996)	-3.3%	-				<u> </u>
															-
													!	9/30/2021	
														58	



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ASSUMED BUD		OMBINATION GRAND L	IST & TAX INCR	EASE):
	FISCAL YR	GROWTH (%)		
	06/30/2023	2.00%		
	06/30/2024	2.00%		
	06/30/2025	2.00%		
	06/30/2026	2.00%		
	06/30/2027	2.00%		
	06/30/2028	2.00%		
	06/30/2029	2.00%		
	06/30/2030	2.00%		
	06/30/2031	2.00%		
	06/30/2032	2.00%		
ASSUMED AVE	RAGE BOND INTE	REST RATE:		
	(03/15/2022)	3.00%		
	(03/15/2023)	3.15%		
	(03/15/2024)	3.30%		
	(03/15/2025)	3.45%		
	(03/15/2026)	3.60%		
	(03/15/2027)	3.75%		
	,			
AMOUNT TO B	E BONDED:			
7611.162	2022- 2023	9,775,000		
	2023 - 2024			
		10,995,000		
	2024 - 2025	-		
	2025 - 2026	12,550,000		
	2026 - 2027	7,630,000		
		II.		
		+		
		+		
		40.050.000		
		40,950,000		
		+		



Property	TOWN OF NEWTOWN - GENERAL FUND I	DEBT S	ERVICE	-	202	0/2021			2021/2022			2022/2023			2023/2024		_	2024/2025			2025/2026
Marie Mari		\Box	Principal	H	202	0/2021	Principal		2021/2022	Principal		2022/2023	Principal		2023/2024		+	2024/2025	Principal		2025/2026
Control Cont			Outstanding	New	Principal	Interest	Outstanding	Principal	Interest	Outstanding	Principal	Interest	Outstanding	Principal	Interest	Outstanding	Principal	Interest	Outstanding	Principal	Interest
March Marc	<u>Description</u>	Fund	June 30th, 2020	Issue	<u>Payment</u>	Payment	June 30th	Payment	<u>Payment</u>	June 30th	<u>Payment</u>	Payment	June 30th	Payment	<u>Payment</u>	June 30th	Payment	Payment	June 30th	Payment	Payment
997. O	GOB, Issue of 3/17/21			↓↓										ļ	ļ		4			ļ	
	Gen'l purpose																			+	
Content	Schools	GF	44 500 000					-	- ,,		=				-,						-,
Control Cont	Refunding Issue of 5/09/2020 B		11,500,000	7,810,000	_	-	7,810,000	-	241,551	7,810,000	415,000	242,900	7,395,000	415,000	222,150	6,980,000	415,000	201,400	6,565,000	415,000	180,650
Second S		GF	2.710.000	1		76.031	2.710.000	1.130.000	107.250	1.580.000	1,130,000	50.750	450.000	450.000	11.250	-	_			' '	
Column	Schools	GF	805,000			22,585	805,000	335,000	31,875	470,000	340,000	15,000	130,000	130,000	3,250	-	-				
Second S			3,515,000			98,615	3,515,000	1,465,000	139,125	2,050,000	1,470,000	65,750	580,000	580,000	14,500	-					
Second S				<u> </u>											L						
Second F 1,000		-		H										ļ						ļI	
				 	215,000			160,000			160,000			+				+		+	
Contraction	Schools	GF		H	215,000			160,000			160,000					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1	,,	-	
No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	GOB, Issue of 4/02/20		10,400,000	Ħ	210,000	121,400	10,200,000	100,000	110,010	10,070,000	100,000	174,010	5,510,000	000,000	171,000	0,000,000	1,700,000	107,410	7,700,000	1,000,000	100,721
1.0000 1.00000 1.00000 1.00000 1.00000 1.00000 1.000	Gen'l purpose	GF	7,845,000		285,000	281,563	7,560,000	395,000	291,981	7,165,000	395,000	272,231	6,770,000	395,000	252,481	6,375,000	400,000	232,731	5,975,000	400,000	212,731
Control Cont	Schools	GF	3,655,000		140,000	131,245	3,515,000	185,000	135,744	3,330,000	185,000	126,494		185,000	117,244	2,960,000	185,000	107,994	2,775,000	185,000	
Company			11,500,000	4	425,000	412,808	11,075,000	580,000	427,725	10,495,000	580,000	398,725	9,915,000	580,000	369,725	9,335,000	585,000	340,725	8,750,000	585,000	311,475
Sees	Refunding, Issue of 3/14/2019	 		H	-			-			-						-	 			
See				+										-						-	
Marco 1500	SCHOOIS	GF		++		200):00	-,,	-	2,		200,000			-		1,010,000	-	100,020			
Company Comp	GOB, Issue of 2/26/19		0,130,000	H	370,000	212,000	0,000,000	373,000	202,000	5,005,000	300,000	230,400	4,700,000	303,000	217,700	4,120,000	000,000	181,000	3,320,000	310,000	130,730
Second C		GF	9,020,000	T	350,000	283,475	8,670,000	355,000	265,975	8,315,000	355,000	248,225	7,960,000	535,000	230,475	7,425,000	535,000	203,725	6,890,000	535,000	193,025
No. of Control	Schools	GF	860,000				810,000	45,000	25,425		45,000		720,000	45,000	20,925	675,000		18,675	630,000	45,000	
Section of 1911 1912 1913 1913 1913 1913 1913 1913			9,880,000		400,000	311,400	9,480,000	400,000	291,400	9,080,000	400,000	271,400	8,680,000	580,000	251,400	8,100,000	580,000	222,400	7,520,000	580,000	210,800
Second Gr 2,075,000 1,		ļ						ļ						ļ	ļ			ļ		ļ	
Company Comp				 										+				+		+	
Manual Print	Schools	GF	2,010,000	 	,		_,	,		-,,	,		2,100,000		,	2,2:0,000			2,100,000	,	
Contribution Cont	GOB. Issue of 3/15/17	\vdash	11,050,000	 	650,000	300,003	10,400,000	650,000	335,563	9,750,000	650,000	303,063	9,100,000	650,000	270,563	8,450,000	650,000	257,563	7,800,000	650,000	243,730
Second Column C		GF	1,860,000		110,000	56,080	1,750,000	110,000	53,880	1,640,000	110,000	49,480	1,530,000	110,000	45,080	1,420,000	110,000	40,680	1,310,000	110,000	37,380
Internal prisonal control prisonal contr		GF	1,916,500					126,000	55,496			50,456		126,000			126,000	40,376	1,287,000	7	36,596
Compression Gi			3,776,500		235,500	114,086	3,541,000	236,000	109,376	3,305,000	236,000	99,936	3,069,000	236,000	90,496	2,833,000	236,000	81,056	2,597,000	236,000	73,976
Second Graph Control	Refunding, Issue of 5/10/2016																1				
Second 1919				 				+													
No.	Schools	GF		 						-											
Car Proprise Gr Proprise	GOB. Issue of 3/15/16		510,000		400,000	27,000	400,000	400,000	5,100					1			1				
Section Sect		GF	7,200,000	TT	375,000	216,625	6,825,000	475,000	201,625	6,350,000	475,000	182,625	5,875,000	475,000	163,625	5,400,000	475,000	154,125	4,925,000	475,000	144,625
Marting Mart	Schools	GF	2,000,000		125,000	60,625	1,875,000	125,000	55,625	1,750,000	125,000	50,625	1,625,000	125,000	45,625	1,500,000	125,000	43,125	1,375,000	125,000	40,625
Gerif purpose			9,200,000	1	500,000	277,250	8,700,000	600,000	257,250	8,100,000	600,000	233,250	7,500,000	600,000	209,250	6,900,000	600,000	197,250	6,300,000	600,000	185,250
Schools Gr	Refunding, Issue of 2/18/2015 (partial refunded)													ļ	ļ			ļ		ļI	
Second 10150014 (partial refunded)		-		H																	
Section Cent Depose Cent Ce	SCHOOLS	GF		++				_						+					,,	+	
Cent 1970 Cent Cent 1970 Cent	GOB . Issue of 03/15/2014 (partial refunded)		9,010,000	 	1,290,000	303,009	0,323,000	1,355,000	310,009	0,970,000	1,370,000	249,319	5,000,000	1,390,000	100,319	4,210,000	1,400,000	117,069	2,610,000	1,405,000	01,409
Schools OF 308.000 102.000 13.00 102.000 13.00 102.000 13.00 102.000 13.00 102.000 13.00 102.000 13.00 102.000 13.00 102.000 13.00 102.000 13.00 102.000 13.00 102.000 13.00 102.000 13.00 102.000 13.00 102.000 13.00 102.000 13.00 102.000 13.00 102.000 13.00 102.000 13.00		GF	296,100		98,700	6,786	197,400	98,700	4,565	98,700	98,700	2,344	-					_			
Funding, Issue of \$2072012 (partial refunded) Ger 1,300,000	Schools												-								
Geri purpose GF			603,000	1	201,000	13,819	402,000	201,000	9,296	201,000	201,000	4,774	-								
Schools GF 1,240,000 0 0 0 0 0 0 0 0	Refunding, Issue of 3/20/2012 (partial refunded)	\sqcup												-				1			
Part		+		 	-									+		-	-				
Funding, Issue of 99/28/2010 [partial refunded]:	Schools	GF		H	-											-	-				
Gen purpose	Refunding Issue of 09/28/2010 (partial refunded):	 	2,540,000	 	-	90,650	2,540,000	550,000	82,400	1,990,000	545,000	65,975	1,445,000	1,445,000	28,900	-		1		1 1	
Schools GF 424,700 424,700 556 520,500 424,700 556 520,500 46,238 520,500 46,238 520,500 520,500 46,238 520,500 520,50		GF	1,630,300	 	1,630,300	36,682							·	_		<u> </u>	_	'			
Inking Water Fund Issue of Jun-06		-																			
inking Water Fund Issue of Jun-06			2,055,000		2,055,000		-														
Shools (Water) OF 90.955 29.855 1.622 61.273 30.315 992 30.955 340 0	Drinking Water Fund Issue of Jun-06																			\sqcup	
Schools (Water) GF 90.988 20.888 1.622 61.273 30.315 992 30.988 30.957 340 0		GF	54,820	H	9,455	1,172	45,365	9,676	950	35,689	9,903	723	25,786	10,135	491	15,651	10,373	253	5,278	5,277	36
GENERAL FUND - GRAND TOTAL 81.390.278 # 7.035.640 2.521.028 82.164.638 # 7.266.991 2.644.666 74.897.647 # 6.967.861 2.346.173 67.929.787 # 7.426.195 2.027.053 60.503.651 # 6.856.373 1.766.631 53.647.278 # 6.421.277 1.563.877 TOURN funded from debt service ADJUSTED GRAND TOTAL 81.390.278 7.035.640 2.521.028 82.164.638 7.266.991 2.644.666 74.897.647 6.967.861 2.346.173 67.929.787 7.426.195 2.027.053 60.503.651 6.856.373 1.766.631 53.647.278 6.421.277 1.563.877	Drinking Water Fund Issue of Oct-03			H				-		-				_			1	1		1 1	
ADJUSTED GRAND TOTAL 81,390,278 7,035,640 2,521,028 82,164,638 7,266,991 2,644,666 74,897,647 6,967,861 2,346,173 67,929,787 7,426,135 2,027,053 60,503,651 6,865,773 1,766,631 53,647,278 6,421,277 1,563,877 (MMARY:	Schools (Water)	GF	90,958	++	29,685	1,622	61,273	30,315	992	30,958	30,957	349	0		1		1	1		1 1	
ADJUSTED GRAND TOTAL 81,390,278 7,035,640 2,521,028 82,164,638 7,266,991 2,644,666 74,897,647 6,967,861 2,346,173 67,929,787 7,426,135 2,027,053 60,503,651 6,865,773 1,766,631 53,647,278 6,421,277 1,563,877 (MMARY:	GENERAL FUND - GRAND TOTAL		81.390.278	#	7,035.640	2,521.028	82.164.638 #	7,266.991	2,644.666	74.897.647 #	6,967.861	2,346.173	67.929.787	7,426.135	2,027.053	60.503.651	# 6.856.373	1,766.631	53.647.278	6,421.277	1,563.877
			51,000,E10	H	.,500,040	2,521,620	,104,000 #	.,200,031	2,344,000	,007,047	2,307,001	2,340,173	27,020,707	.,-20,100	_,,,,,,,,,	20,000,001	2,000,073	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-3,042,220	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,
	ADJUSTED GRAND TOTAL		81,390,278		7,035,640	2,521,028	82,164,638	7,266,991	2,644,666	74,897,647	6,967,861	2,346,173	67,929,787	7,426,135	2,027,053	60,503,651	6,856,373	1,766,631	53,647,278	6,421,277	1,563,877
Gerri purpose 49,445,700 # 4,081,400 1,465,688 52,884,300 3,991,300 1,846,254 48,893,000 4,330,600 1,472,483 44,562,400 4,379,400 1,281,836 40,183,000 4,505,600 1,131,602 35,677,400 4,037,200 1,019,170	SUMMARY:																				
	Gen'l purpose		49,445,700	#	4,081,400	1,465,688	52,884,300	3,991,300	1,646,254	48,893,000	4,330,600	1,472,483	44,562,400	4,379,400	1,281,636	40,183,000	4,505,600	1,131,602	35,677,400	4,037,200	1,019,170

Schools		31,798,800	#	2.915.1	0 1.052.5	6 29.173.700	3,235,700	996,470	25,938,000	2,596,400	872.618	23,341,600	3.036.600	744,926	20.305.000	2,340,400	634,776	17.964.600	2,378,800	544,672
	 	01,700,000	-1"-1	2,010,1	1,002,0	20,110,100	0,200,700	550,470	20,000,000	2,000,400	072,010	20,041,000	0,000,000	744,020	20,000,000	2,040,400		17,004,000	2,010,000	044,072
Sewers			# #																	
Schools (Water)		145,778		39,1	10 2,7	4 106,638	39,991	1,942	66,647	40,861	1,072	25,787	10,135	491	15,651	10,373	253	5,278	5,277	36
		81,390,278	#	7,035,6	10 2,521,0	8 82,164,638	7,266,991	2,644,666	74,897,647	6,967,861	2,346,173	67,929,787	7,426,135	2,027,053	60,503,651	6,856,373	1,766,631	53,647,278	6,421,277	1,563,877
TOTAL PRINCIPAL & INTEREST					9,556,6	8		9,911,657			9,314,034			9,453,189			8,623,004			7,985,154
ENTERPRISE FUND PAYMENTS				158,5	00 33,8	5	153,000	67,658		203,000	64,303		214,000	57,312		214,000	52,340		204,000	47,392
TOTAL DEBT SERVICE PAYMENTS				7,194,1	10 2,554,8	2 9,749,002	7,419,991	2,712,324	10,132,315	7,170,861	2,410,476	9,581,337	7,640,135	2,084,365	9,724,501	7,070,373	1,818,970	8,889,343	6,625,277	1,611,269
													4							
			+																	
BARRY		I	\perp			9,707,068			9,820,191	1		8,802,704	1		9,000,424			8,188,516		
difference = water notes						41,934			312,124			778,633			724,077			700,827		

TOWN OF NEWTOWN - GENERAL FUND	3		t		2026/2027		
GENERAL FUND	Т	Principal	T			Principal	
		Outstanding		Principal	Interest	Outstanding	
Description	Fund	June 30th		Payment	Payment	June 30th	
GOB, Issue of 3/17/21			L				
Gen'l purpose	GF	5,925,000	L	395,000	154,050	5,530,000	
Schools	GF	225,000	L	15,000	5,850	210,000	
		6,150,000	L	410,000	159,900	5,740,000	
Refunding, Issue of 5/09/2020 B			L				
Gen'i purpose	GF						
Schools	GF						
	+		ı				
Refunding, Issue of 5/09/2020 C	1		H				
Gen'l purpose	GF	2,430,000	t	787,000	42,557	1,643,000	
Schools	GF	4,015,000	t	1,438,000	65,129	2,577,000	
		6,445,000	r	2,225,000	107,686	4,220,000	
GOB, Issue of 4/02/20			Γ				
Gen'l purpose	GF	5,575,000	L	400,000	192,731	5,175,000	
Schools	GF	2,590,000	L	185,000	89,494	2,405,000	
	1	8,165,000	L	585,000	282,225	7,580,000	
Refunding, Issue of 3/14/2019	1		L				
Gen'l purpose	GF	24,000	H	24,000	600	-	
Schools	GF	2,886,000	H	601,000	129,275	2,285,000	
	+	2,910,000	H	625,000	129,875	2,285,000	
GOB, Issue of 2/26/19	GF	6,355,000	+	535.000	182,325	5,820,000	
Gen'l purpose Schools	GF	6,355,000 585.000	H	535,000 45,000	182,325	5,820,000	
actions	Gr	6,940,000	t	580,000	199,200	6,360,000	
GOB, Issue of 2/27/18 (partial refunded)	+	6,940,000	t	560,000	199,200	6,360,000	
Gen'l purpose	GF	5,225,000	H	475,000	163,875	4,750,000	
Schools	GF	1,925,000	T	175,000	60,375	1,750,000	
		7,150,000	T	650,000	224,250	6,500,000	
GOB, Issue of 3/15/17			Γ				
Gen'l purpose	GF	1,200,000	L	110,000	34,630	1,090,000	
Schools	GF	1,161,000	L	126,000	33,446	1,035,000	
	1	2,361,000	L	236,000	68,076	2,125,000	
Refunding, Issue of 5/10/2016	1		L				
Gen'l purpose	GF						
Schools	GF						
GOB, Issue of 3/15/16	GF		⊦	475.000	400 750	0.075.000	
Gen'l Purpose Schools	GF	4,450,000	H	475,000	132,750	3,975,000	
Schools	GF	1,250,000 5,700,000	H	125,000 600,000	37,500 170,250	1,125,000 5,100,000	
Refunding, Issue of 2/18/2015 (partial refunded)		5,700,000	H	600,000	170,250	5,100,000	
Gen'l purpose	GF	456.200	t		10.835	456.200	
Schools	GF GF	948.800	H	-	22.534	948.800	
		1,405,000	T	-	33,369	1,405,000	
GOB , Issue of 03/15/2014 (partial refunded)			T				
Gen'l purpose	GF						
Schools	GF						
			,	,			
Refunding, Issue of 3/20/2012 (partial refunded)	$\perp \perp \mid$		۱				
Gen'l purpose	GF						
Schools	GF						
Defending Lawrence of Management of the Control of	+		ı		1		
Refunding, Issue of 09/28/2010 (partial refunded): Gen'l purpose	GF		1				
Schools	GF						
- COLLINS	- GF						
Drinking Water Fund Issue of Jun-06	\vdash		Ī				
Schools (Water)	GF	1	T	,			
Drinking Water Fund Issue of Oct-03			T				
Schools (Water)	GF		١		1		
	اثا		Ī				
GENERAL FUND - GRAND TOTAL		47,226,001	#	5,911,000	1,374,831	41,315,000	
Amount funded from debt service			Γ				
ADJUSTED GRAND TOTAL	$\perp \Box$	47,226,001	Ĺ	5,911,000	1,374,831	41,315,000	
SUMMARY:			Ĺ				
Gen'l purpose		31,640,200		3,201,000	914,353	28,439,200	

Schools	15,585,800	Ш	2,710,000	460,478	12,875,800
Sewers		П			
Schools (Water)	1	П	-	-	-
	47,226,001	П	5,911,000	1,374,831	41,315,000
TOTAL PRINCIPAL & INTEREST		П		7,285,831	
ENTERPRISE FUND PAYMENTS			204,000	42,372	
		Ц			
TOTAL DEBT SERVICE PAYMENTS	8,236,546		6,115,000	1,417,203	7,532,203
		Н			
		H			
BARRY	7,564,283	П			6,893,503
difference = water notes	672.264				638,701

TOWN OF NEWTOWN - GENERAL FUND			2027/2028	
GENERAL FUND				Principal
		Principal	Interest	Outstanding
Description	Fund	Payment	Payment	June 30th
GOB, Issue of 3/17/21	 			
Gen'l purpose Schools	GF GF	395,000 15,000	134,300 5 100	5,135,000
SCHOOLS	GF	410,000	139,400	5,330,000
Refunding, Issue of 5/09/2020 B	†	410,000	100,400	0,000,000
Gen'i purpose	GF		,	
Schools	GF			
	L			
Refunding, Issue of 5/09/2020 C	ļ			
Gen'l purpose	GF	114,000	35,067	1,529,000
Schools	GF	116,000	52,251	2,461,000
		230,000	87,318	3,990,000
GOB, Issue of 4/02/20	GF	400.000	470 704	
Gen'l purpose Schools	GF	400,000 185,000	172,731 80,244	4,775,000 2,220,000
Scrioos	Gi	585,000	252,975	6,995,000
Refunding, Issue of 3/14/2019	†	200,000	_52,575	0,000,000
Gen'i purpose	GF		,	
Schools	GF	440,000	103,250	1,845,000
		440,000	103,250	1,845,00
GOB, Issue of 2/26/19				
Gen'l purpose	GF	535,000	171,625	5,285,000
Schools	GF	45,000	15,975	495,000
	ļ	580,000	187,600	5,780,000
GOB, Issue of 2/27/18 (partial refunded)	ļ			
Gen'l purpose	GF	475,000	149,625	4,275,000
Schools	GF	175,000 650,000	55,125 204,750	1,575,000 5,850,000
GOB, Issue of 3/15/17	 	650,000	204,750	5,850,000
Gen'l purpose	GF	110,000	31,880	980,000
Schools	GF	116,000	30,296	919,000
	-	226,000	62,176	1,899,000
Refunding, Issue of 5/10/2016	1			
Gen'l purpose	GF			
Schools	GF			
			,	
GOB, Issue of 3/15/16				
Gen'l Purpose	GF	475,000	120,875	3,500,000
Schools	GF	125,000	34,375	1,000,000
Refunding, Issue of 2/18/2015 (partial refunded)		600,000	155,250	4,500,000
Gen'l purpose	GF	456,200	5,417	
Schools	GF	948,800	11,267	
	T	1,405,000	16,684	
GOB , Issue of 03/15/2014 (partial refunded)	1	,		
Gen'l purpose	GF			
Schools	GF			
Refunding, Issue of 3/20/2012 (partial refunded)				
Gen'l purpose	GF			
Schools	GF			
			1	
Refunding, Issue of 09/28/2010 (partial refunded):	GF			
Gen'l purpose	GF			
Schools	- 10			
Drinking Water Fund Issue of Jun-06			- 1	
Schools (Water)	GF			
Drinking Water Fund Issue of Oct-03				
Schools (Water)	GF			
GENERAL FUND - GRAND TOTAL		5,126,000	1,209,403	36,189,000
Amount funded from debt service				
ADJUSTED GRAND TOTAL	<u> </u>	5,126,000	1,209,403	36,189,000
SUMMARY:	L	2,960,200	821,521	25,479,000

Г			1	
Schools		2,165,800	387,882	10,710,000
Sewers				
Schools (Water)	l	-	-	-
		5,126,000	1,209,403	36,189,000
TOTAL PRINCIPAL & INTEREST			6,335,403	
ENTERPRISE FUND PAYMENTS		204,000	37,142	
TOTAL DEBT SERVICE PAYMENTS		5,330,000	1,246,545	6,576,545
BARRY				5,960,844
difference = water notes				615,701

TOWN OF NEWTOWN - GENERAL FUND FISCAL YEAR >>>>>>>>>>	DEBT S	1		2028/2029	
GENERAL FUND	T	t		2020/2023	Principal
CENEIGAE I OND	1	t	Principal	Interest	Outstanding
Description	Fund	t	Payment	Payment	June 30th
GOB, Issue of 3/17/21		T			
Gen'l purpose	GF	I	395,000	114,550	4,740,000
Schools	GF	L	15,000	4,350	180,000
	↓	L	410,000	118,900	4,920,000
Refunding, Issue of 5/09/2020 B	<u> </u>	L			
Gen'l purpose	GF				
Schools	GF	-			
	┼	1			
Refunding, Issue of 5/09/2020 C	+	╁			
Gen'l purpose	GF	t	348,000	30,764	1,181,000
Schools	GF	t	602,000	45,517	1,859,000
Calibration	T	t	950,000	76,280	3,040,000
GOB, Issue of 4/02/20	 	t		,	5,510,600
Gen'i purpose	GF	T	400,000	152,731	4,375,000
Schools	GF	T	185,000	70,994	2,035,000
		L	585,000	223,725	6,410,000
Refunding, Issue of 3/14/2019		Γ			
Gen'll purpose	GF				
Schools	GF	L	450,000	81,000	1,395,000
	<u> </u>	L	450,000	81,000	1,395,000
GOB, Issue of 2/26/19		Ł			
Gen'l purpose	GF	H	535,000	160,925	4,750,000
Schools	GF	╀	45,000	15,075	450,000
	├ ─	╀	580,000	176,000	5,200,000
GOB, Issue of 2/27/18 (partial refunded)	 	⊦			
Gen'i purpose	GF	╁	475,000	135,375	3,800,000
Schools	GF	H	175,000	49,875	1,400,000
GOB, Issue of 3/15/17	┼	t	650,000	185,250	5,200,000
Gen'l purpose	GF	t	110,000	29,295	870,000
Schools	GF	t	101,000	27,570	818,000
	T	t	211,000	56,865	1,688,000
Refunding, Issue of 5/10/2016	†	T			
Gen'l purpose	GF				
Schools	GF				
GOB, Issue of 3/15/16	<u> </u>	L			
Gen'l Purpose	GF	L	475,000	107,813	3,025,000
Schools	GF	Ļ	125,000	30,938	875,000
		ł	600,000	138,750	3,900,000
Refunding, Issue of 2/18/2015 (partial refunded)	 	╀			
Gen'l purpose Schools	GF GF	╁			
SCHOOLS	GF	t			
GOB , Issue of 03/15/2014 (partial refunded)	+	t			
Gen'i purpose	GF	1			
Schools	GF	1			
		1			
Refunding, Issue of 3/20/2012 (partial refunded)		Γ			
Gen'l purpose	GF				
Schools	GF				
	ļ	ı			
Refunding, Issue of 09/28/2010 (partial refunded):		L			
Gen'l purpose	GF	ı			
Schools	GF				
	-	ı			
Drinking Water Fund Issue of Jun-06	+	L			
Schools (Water)	GF	t			
Drinking Water Fund Issue of Oct-03	GF	۱			
Schools (Water)	- GF	ſ			
GENERAL FUND - GRAND TOTAL	t	#	4,436,000	1,056,770	31,753,000
Amount funded from debt service	1	Ť	,,	, ,,,,,,,,	7.17.22,000
ADJUSTED GRAND TOTAL		t	4,436,000	1,056,770	31,753,000
SUMMARY:	1	T			
Gen'i purpose		İ	2,738,000	731,452	22,741,000
		_			

Schools	 1	1,698,000	325,318	9,012,000
Sewers	I			
Schools (Water)		-	-	-
		4,436,000	1,056,770	31,753,000
TOTAL PRINCIPAL & INTEREST	1		5,492,770	
ENTERPRISE FUND PAYMENTS	1	184,000	31,948	
	 1			
TOTAL DEBT SERVICE PAYMENTS		4,620,000	1,088,718	5,708,718
	 1			
	7			
BARRY	1			5,116,018
difference = water notes	1			592,701

TOWN OF NEWTOWN - GENERAL FUND FISCAL YEAR >>>>>>>>>>	PED I S	╄		2029/2030	
GENERAL FUND	T	T			Principal
		T	Principal	Interest	Outstanding
Description	Fund	Γ	Payment	Payment	June 30th
GOB, Issue of 3/17/21		L			
Gen'l purpose	GF	L	395,000	94,800	4,345,000
Schools	GF	L	15,000	3,600	165,000
	ļ	1	410,000	98,400	4,510,000
Refunding, Issue of 5/09/2020 B	-	J			
Gen'l purpose	GF	1			
Schools	GF	-			
	┼	1			
Refunding, Issue of 5/09/2020 C	+	t			
Gen'l purpose	GF	t	220,000	25,258	961,00
Schools	GF	T	710,000	32,698	1,149,00
		T	930,000	57,955	2,110,00
GOB, Issue of 4/02/20		Г			
Gen'l purpose	GF		400,000	132,731	3,975,00
Schools	GF		185,000	61,744	1,850,000
	-	Ĺ	585,000	194,475	5,825,00
Refunding, Issue of 3/14/2019	_	L			
Gen'l purpose	GF	ſ			
Schools	GF	1	455,000	58,375	940,00
		H	455,000	58,375	940,00
GOB, Issue of 2/26/19	-	╄			
Gen'l purpose	GF	╀	475,000	144,875	4,275,00
Schools	GF	╀	45,000	13,725	405,00
	+	╁	520,000	158,600	4,680,00
GOB, Issue of 2/27/18 (partial refunded)	GF	╁	475,000	121,125	3,325,00
Gen'i purpose Schools	GF	t	175,000	44,625	1,225,00
001000	+	t	650,000	165,750	4,550,00
GOB, Issue of 3/15/17	+	t	000,000	100,700	4,000,00
Gen'i purpose	GF	T	110,000	26,545	760,000
Schools	GF	T	101,000	25,045	717,00
			211,000	51,590	1,477,00
Refunding, Issue of 5/10/2016		Г			
Gen'l purpose	GF				
Schools	GF				
	<u> </u>		1		
GOB, Issue of 3/15/16	├	╀			
Gen'l Purpose	GF	┝	475,000	94,750	2,550,00
Schools	GF	╄	125,000	27,500	750,000
	├	H	600,000	122,250	3,300,000
Refunding, Issue of 2/18/2015 (partial refunded)	GF	١.			
Gen'l purpose Schools	GF				
001000	+				
GOB , Issue of 03/15/2014 (partial refunded)	†	1			
Gen'l purpose	GF	1	'		
Schools	GF	1			
Refunding, Issue of 3/20/2012 (partial refunded)					
Gen'l purpose	GF				
Schools	GF				
	ļ				
Refunding, Issue of 09/28/2010 (partial refunded):	Ļ	L			
Gen'l purpose	GF				
Schools	GF	ı			
	-	ı			
Drinking Water Fund Issue of Jun-06	+	Ļ			
Schools (Water)	GF	ſ	1		
Drinking Water Fund Issue of Oct-03	-	1			
Schools (Water)	GF	ſ			
GENERAL FUND - GRAND TOTAL		#	4.361.000	907.395	27,392,00
Amount funded from debt service	+	ŕ	.,501,000	501,000	27,002,000
ADJUSTED GRAND TOTAL		t	4,361,000	907,395	27,392,000
SUMMARY:	1	T			
Gen'l purpose	1	T	2,550,000	640,084	20,191,000
	_	_			

Schools			1,811,000	267,311	7,201,000
Sewers		Γ			
Schools (Water)			-	-	-
		Γ	4,361,000	907,395	27,392,000
TOTAL PRINCIPAL & INTEREST		F		5,268,395	
ENTERPRISE FUND PAYMENTS	-	t	184,000	26,758	
		L			
TOTAL DEBT SERVICE PAYMENTS		Ī	4,545,000	934,153	5,479,153
		F			
	-	F			
BARRY	l —	t			4,909,453
difference = water notes					569,701

TOWN OF NEWTOWN - GENERAL FUND	DEBT S	L		0000/000	
GENERAL FUND	т	┝		2030/2031	Belo elect
GENERAL FUND		H	Principal	Interest	Principal Outstanding
Description	Fund	t	Payment	Payment	June 30th
GOB, Issue of 3/17/21	1	t	- ayc.x	<u> </u>	<u> </u>
Gen'l purpose	GF	T	395,000	86,900	3,950,000
Schools	GF	Γ	15,000	3,300	150,000
			410,000	90,200	4,100,000
Refunding, Issue of 5/09/2020 B		L			
Gen'l purpose	GF				
Schools	GF				
	 -	1			1
D-6di	┼	H			
Refunding, Issue of 5/09/2020 C Gen'l purpose	GF	t	215,000	20,854	746,000
Schools	GF	t	695,000	18,474	454,000
		T	910,000	39,328	1,200,000
GOB, Issue of 4/02/20		Г			
Gen'l purpose	GF		400,000	120,731	3,575,000
Schools	GF		185,000	56,194	1,665,000
	↓	L	585,000	176,925	5,240,000
Refunding, Issue of 3/14/2019	├ ──	Ļ			
Gen'i purpose	GF			1	1
Schools	GF	┝	465,000	35,375	475,000
GOB, Issue of 2/26/19	 	H	465,000	35,375	475,000
GOB, Issue of 2/26/19 Gen'l purpose	GF	t	475,000	130,625	3,800,000
Schools	GF	H	475,000	12,375	360,000
Candola		t	520,000	143,000	4,160,000
GOB, Issue of 2/27/18 (partial refunded)		T	320,000	,	1,100,000
Gen'l purpose	GF	Г	475,000	106,875	2,850,000
Schools	GF	Γ	175,000	39,375	1,050,000
	L	L	650,000	146,250	3,900,000
GOB, Issue of 3/15/17		L			
Gen'l purpose	GF	Ļ	110,000	23,740	650,000
Schools	GF	┞	101,000	22,469	616,000
	 	⊦	211,000	46,209	1,266,000
Refunding, Issue of 5/10/2016 Gen'l purpose	GF	۱			
Schools	GF				
	1				
GOB, Issue of 3/15/16					
Gen'l Purpose	GF		475,000	80,500	2,075,000
Schools	GF	L	125,000	23,750	625,000
	ļ	L	600,000	104,250	2,700,000
Refunding, Issue of 2/18/2015 (partial refunded)	├	L			
Gen'i purpose	GF				
Schools	GF				
GOB , Issue of 03/15/2014 (partial refunded)	 	ſ			1
Gen'l purpose	GF	١			
Schools	GF				
Refunding, Issue of 3/20/2012 (partial refunded)		L			
Gen'l purpose	GF				
Schools	GF				
		P			1
Refunding, Issue of 09/28/2010 (partial refunded):	+	Ļ			
Gen'l purpose	GF GF				
Schools	- GF				
Drinking Water Fund Issue of Jun-06	†	ſ			
Schools (Water)	GF	Ì			
Drinking Water Fund Issue of Oct-03		Г			
Schools (Water)	GF				
		L			
GENERAL FUND - GRAND TOTAL		#	4,351,000	781,537	23,041,000
Amount funded from debt service	_	L			
ADJUSTED GRAND TOTAL		L	4,351,000	781,537	23,041,000
SUMMARY:		L			
Gen'l purpose	1	L	2,545,000	570,225	17,646,000

Schools		1,806,000	211,312	5,395,000
Sewers				
Schools (Water)		-	-	-
		4,351,000	781,537	23,041,000
TOTAL PRINCIPAL & INTEREST	_		5,132,537	
ENTERPRISE FUND PAYMENTS		184,000	22,971	
TOTAL DEBT SERVICE PAYMENTS		4,535,000	804,508	5,339,508
	_			
BARRY				4,779,008
difference = water notes				560,500

TOWN OF NEWTOWN - GENERAL FUND FISCAL YEAR >>>>>>>>>>>		Н		2031-3032	
GENERAL FUND	Т	Н		200.0002	Principal
			Principal	Interest	Outstanding
<u>Description</u>	Fund		Payment	Payment	June 30th
GOB, Issue of 3/17/21					
Gen'l purpose	GF		395,000	79,000	3,555,00
Schools	GF	Ц	15,000	3,000	135,000
	ļ	Ц	410,000	82,000	3,690,00
Refunding, Issue of 5/09/2020 B		Ц			
Gen'i purpose	GF				
Schools	GF				
	┼	П			
Refunding, Issue of 5/09/2020 C	+	Н			
Gen'l purpose	GF	Н	94,000	17,475	652,00
Schools	GF	Н	96,000	10,150	358,00
			190,000	27,625	1,010,000
GOB, Issue of 4/02/20		1			
Gen'l purpose	GF		400,000	108,731	3,175,000
Schools	GF		185,000	50,644	1,480,00
		Ц	585,000	159,375	4,655,00
Refunding, Issue of 3/14/2019	ļ	U			
Gen'l purpose	GF				
Schools	GF	Ц	475,000	11,875	-
	 	Н	475,000	11,875	-
GOB, Issue of 2/26/19	+	Н			
Gen'l purpose	GF	Н	475,000	116,375	3,325,00
Schools	GF	_	45,000	11,025	315,00
	┼	Н	520,000	127,400	3,640,00
GOB, Issue of 2/27/18 (partial refunded)		Н	475.000	00.005	2.275.00
Gen'i purpose Schools	GF GF	Н	475,000 175,000	92,625 34,125	2,375,00 875,00
Schools	1 01	Н	650,000	126,750	3,250,00
GOB, Issue of 3/15/17	 	Н	000,000	120,700	0,200,00
Gen'l purpose	GF	Н	110,000	20,825	540,00
Schools	GF	П	101,000	19,793	515,00
		Н	211,000	40,618	1,055,00
Refunding, Issue of 5/10/2016	1	П			
Gen'l purpose	GF				
Schools	GF				
	ļ				
GOB, Issue of 3/15/16	ļ	Ц			
Gen'l Purpose	GF		475,000	66,250	1,600,000
Schools	GF	Н	125,000	20,000	500,000
	-	Н	600,000	86,250	2,100,000
Refunding, Issue of 2/18/2015 (partial refunded)	GF	Ш			
Gen'l purpose Schools	GF				
001000	† <u>"</u>				
GOB , Issue of 03/15/2014 (partial refunded)	†	П			
Gen'l purpose	GF	ì			
Schools	GF				
Refunding, Issue of 3/20/2012 (partial refunded)		Ш			
Gen'l purpose	GF				
Schools	GF				
					
Refunding, Issue of 09/28/2010 (partial refunded):	+	Ц			
Gen'l purpose	GF				
Schools	GF				
Dripking Water Fund Issue of the 66	+	П			
Drinking Water Fund Issue of Jun-06	+	Ц			
Schools (Water) Drinking Water Fund Issue of Oct-03	GF	П			
Schools (Water)	GF	ı			
CONTROL (WATER)	- Gr	Ó			
GENERAL FUND - GRAND TOTAL	1	#	3,641,000	661,893	19,400,00
Amount funded from debt service		H	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	22.,250	,,
ADJUSTED GRAND TOTAL		П	3,641,000	661,893	19,400,000
SUMMARY:		П			
Gen'l purpose	1	П	2,424,000	501,281	15,222,000
		_			

Schools		1,217,000	160,612	4,178,000
Sewers	П			
Schools (Water)		-	-	-
	П	3,641,000	661,893	19,400,000
TOTAL PRINCIPAL & INTEREST	4		4,302,893	
ENTERPRISE FUND PAYMENTS		179,000	18,933	
	_			
TOTAL DEBT SERVICE PAYMENTS	1	3,820,000	680,826	4,500,826
	_			
BARRY	-			3,949,525
difference = water notes				551,301

TOWN OF NEWTOWN - GENERAL FUND FISCAL YEAR >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>		┪		2032-2033	
GENERAL FUND	T				Principal
			Principal	Interest	Outstanding
Description	Fund	L	<u>Payment</u>	Payment	June 30th
3OB, Issue of 3/17/21	 	-			
Gen'l purpose Schools	GF GF	H	395,000 15,000	71,100	3,160,000
Schools	GF	H	410,000	73,800	3,280,000
Refunding, Issue of 5/09/2020 B	†	-	410,000	70,000	0,200,000
Gen'i purpose	GF				
Schools	GF				
		L			
Refunding, Issue of 5/09/2020 C					
Gen'l purpose	GF	L	99,000	15,063	553,000
Schools	GF	L	96,000	7,750	262,000
	 	#	195,000	22,813	815,000
GOB, Issue of 4/02/20	-				
Gen'l purpose	GF	_	400,000	96,731	2,775,000
Schools	GF	-	185,000	45,094	1,295,000
Defending January 25 254 42040	 	-	585,000	141,825	4,070,000
Refunding, Issue of 3/14/2019 Gen'l purpose	GF			,	
Schools	GF				
	† <u> </u>				
GOB, Issue of 2/26/19		Γ			
Gen'l purpose	GF	Г	475,000	102,125	2,850,000
Schools	GF		45,000	9,675	270,000
			520,000	111,800	3,120,000
GOB, Issue of 2/27/18 (partial refunded)					
Gen'l purpose	GF	L	475,000	77,781	1,900,000
Schools	GF		175,000	28,656	700,000
	<u> </u>	L	650,000	106,438	2,600,000
GOB, Issue of 3/15/17	<u> </u>				
Gen'l purpose	GF	L	110,000	17,800	430,000
Schools	GF		101,000	17,015	414,000
	 	H	211,000	34,815	844,00
Refunding, Issue of 5/10/2016	 	L			
Gen'i purpose	GF GF				
Schools	GF				
GOB, Issue of 3/15/16	+	Г		1	
Gen'l Purpose	GF	H	475,000	52.000	1,125,000
Schools	GF		125,000	16,250	375,000
	+	T	600,000	68,250	1,500,000
Refunding, Issue of 2/18/2015 (partial refunded)					
Gen'i purpose	GF				
Schools	GF				
GOB , Issue of 03/15/2014 (partial refunded)		L			
Gen'i purpose	GF				
Schools	GF				
	ļ				
Refunding, Issue of 3/20/2012 (partial refunded)		L			
Gen'l purpose	GF				
Schools	GF				
	┼				
Refunding, Issue of 09/28/2010 (partial refunded):	+	L			
Gen'l purpose	GF				
Schools	GF				
Drinking Water Fund Issue of Item 66	+	ı		1	
Drinking Water Fund Issue of Jun-06	GE	۱		-	
Schools (Water)	GF	f		1	
Drinking Water Fund Issue of Oct-03 Schools (Water)	GF			- 1	
Guidola (wallet)	ur	Г		1	
GENERAL FUND - GRAND TOTAL	+-	H	3,171,000	559.740	16,229,000
Amount funded from debt service	†	H	2,.71,000	300,140	.0,220,000
ADJUSTED GRAND TOTAL	1	F	3,171,000	559,740	16,229,000
SUMMARY:	†	T			., .,
Gen'i purpose	t	Н	2,429,000	432,600	12,793,000

Schools	#	742,000	127,140	3,436,000
Sewers				
Schools (Water)	#	-	-	-
		3,171,000	559,740	16,229,000
TOTAL PRINCIPAL & INTEREST			3,730,740	
ENTERPRISE FUND PAYMENTS	 #	174,000	14,735	
TOTAL DEBT SERVICE PAYMENTS		3,345,000	574,475	3,919,475
	_			
BARRY	Н			3,377,375
difference = water notes				542,100

TOWN OF NEWTOWN - GENERAL FUND	DEBT S	1		2033-2034	
GENERAL FUND	T	t		2033-2034	Principal
GENERAL I OND	1	t	Principal	Interest	Outstanding
Description	Fund	T	Payment	Payment	June 30th
GOB, Issue of 3/17/21		Γ			
Gen'l purpose	GF	L	395,000	63,200	2,765,000
Schools	GF	L	15,000	2,400	105,000
	<u> </u>	L	410,000	65,600	2,870,000
Refunding, Issue of 5/09/2020 B	<u> </u>	L			
Gen'l purpose	GF				
Schools	GF				
	┼	1			
Refunding, Issue of 5/09/2020 C	 	H			
Gen'l purpose	GF	t	96,000	12,625	457,00
Schools	GF	t	94,000	5,375	168,00
	T	t	190,000	18,000	625,000
GOB, Issue of 4/02/20	1	T	,	10,000	323,03
Gen'l purpose	GF		400,000	84,731	2,375,00
Schools	GF	Г	185,000	39,544	1,110,000
			585,000	124,275	3,485,000
Refunding, Issue of 3/14/2019	L	Ľ			
Gen'i purpose	GF				
Schools	GF				
	-				
GOB, Issue of 2/26/19	+	ŀ			
Gen'l purpose	GF GF	H	475,000 45,000	87,875 8.325	2,375,000
Schools	GF	H			
GOB, Issue of 2/27/18 (partial refunded)	+	t	520,000	96,200	2,600,000
Gen'l purpose	GF	t	475,000	62,938	1,425,00
Schools	GF	t	175,000	23,188	525,000
	T	T	650,000	86,125	1,950,000
GOB, Issue of 3/15/17		T			
Gen'l purpose	GF		110,000	14,500	320,000
Schools	GF		101,000	13,985	313,000
	ļ	L	211,000	28,485	633,000
Refunding, Issue of 5/10/2016	ļ	L			
Gen'l purpose	GF				
Schools	GF				
	┼	1			
GOB, Issue of 3/15/16 Gen'l Purpose	GF	H	375,000	36,563	750,000
Schools	GF	H	125,000	12,188	250,000
Schools	+ "	t	500,000	48,750	1,000,000
Refunding, Issue of 2/18/2015 (partial refunded)	1	t	550,550	40,700	1,000,000
Gen'l purpose	GF		,		
Schools	GF				
GOB , Issue of 03/15/2014 (partial refunded)					
Gen'l purpose	GF				
Schools	GF				
	↓		,		
Refunding, Issue of 3/20/2012 (partial refunded)		L			
Gen'l purpose	GF	-			
Schools	GF				
D-6di I	+	ı	1		
Refunding, Issue of 09/28/2010 (partial refunded): Gen'l purpose	GF	١			
Schools	GF				
-	† <u>~</u>				
Drinking Water Fund Issue of Jun-06		Г			
Schools (Water)	GF				
Drinking Water Fund Issue of Oct-03					
Schools (Water)	GF				
		L			
GENERAL FUND - GRAND TOTAL	<u> </u>	#	3,066,000	467,435	13,163,000
Amount funded from debt service	-	L			
ADJUSTED GRAND TOTAL	+	H	3,066,000	467,435	13,163,000
SUMMARY:	+	H	0.5		
Gen'l purpose	1	L	2,326,000	362,431	10,467,000

Schools		L	740,000	105,004	2,696,000
Sewers	T	Γ			
Schools (Water)			-	-	-
	T	Γ	3,066,000	467,435	13,163,000
TOTAL PRINCIPAL & INTEREST		L		3,533,435	
ENTERPRISE FUND PAYMENTS	┼	⊦	174,000	10.565	
ENTERFRISE FORD PATMENTS	\vdash	t	174,000	10,565	
	1	I			
TOTAL DEBT SERVICE PAYMENTS			3,240,000	478,000	3,718,000
		F			
		t			
BARRY	-	t			3,185,100
difference = water notes		Г			532,900

TOWN OF NEWTOWN - GENERAL FUND D	EBT S																			I
FISCAL YEAR >>>>>>>> GENERAL FUND	-	_	2034-2035	Prinicipal	+	2035-2036	Principal		2036-2037	Principal	+	2037-2038	Principal		2038-2039	Principal	-	2039-2040	Principal	+
OLNEIGHE I GND		Principal	Interest	Outstanding	Principal	Interest	Outstanding	Principal	Interest	Outstanding	Principal	Interest	Outstanding	Principal	Interest	Outstanding	Principal	Interest	Outstanding	Principal
Description	Fund	Payment	Payment	June 30th	Payment	Payment	June 30th	Payment	Payment	June 30th	Payment	Payment	June 30th	Payment	Payment	June 30th	Payment	Payment	June 30th	Payment
GOB, Issue of 3/17/21					ļ												ļ			<u> </u>
Gen'i purpose	GF	395,000	55,300	2,370,000	395,000	47,400	1,975,000	395,000	39,500	1,580,000	395,000	31,600	1,185,000	395,000	23,700	790,000	395,000	15,800	395,000	395,000
Schools	GF	15,000 410,000	2,100 57,400	90,000	15,000	1,800 49,200	75,000	15,000 410,000	1,500 41,000	60,000	15,000 410,000	1,200	45,000	15,000 410,000	900	30,000	15,000	600	15,000	15,000
Refunding, Issue of 5/09/2020 B		410,000	57,400	2,460,000	410,000	49,200	2,050,000	410,000	41,000	1,640,000	410,000	32,800	1,230,000	410,000	24,600	820,000	410,000	16,400	410,000	410,000
Gen'l purpose	GF	_			'			, ,	,			1					,		,	
Schools	GF																			
			,		. ,			, ,				,	,	,			,		,	
					ļ			ļ									ļ			4
Refunding, Issue of 5/09/2020 C	GF		11.425	457.000	457 000	5.713						I	1	1			1			
Gen'l purpose Schools	GF		11,425	457,000	168,000	2 100														
		-	15,625	625,000	# 625,000	7,813	-													
GOB, Issue of 4/02/20																				
Gen'i purpose	GF	400,000	72,731	1,975,000	395,000	60,731	1,580,000	395,000	48,881	1,185,000	395,000	37,031	790,000	395,000	25,181	395,000	395,000	12,838	-	_
Schools	GF	185,000	33,994	925,000	185,000	28,444	740,000	185,000	22,894	555,000	185,000	17,344	370,000	185,000	11,794	185,000	185,000	6,013		_
Definition leave of 204400.10		585,000	106,725	2,900,000	580,000	89,175	2,320,000	580,000	71,775	1,740,000	580,000	54,375	1,160,000	580,000	36,975	580,000	580,000	18,850	-	1
Refunding, Issue of 3/14/2019 Gen'l purpose	GF	1			1			1 1	,		1						i			
Schools	GF																			
GOB, Issue of 2/26/19																				
Gen'i purpose	GF	475,000	73,625	1,900,000	475,000	59,375	1,425,000	475,000	45,125	950,000	475,000	30,281	475,000	475,000	15,438	-				
Schools	GF	45,000	6,975	180,000	45,000	5,625	135,000	45,000	4,275	90,000	45,000	2,869	45,000	45,000	1,463					
GOB, Issue of 2/27/18 (partial refunded)	-	520,000	80,600	2,080,000	520,000	65,000	1,560,000	520,000	49,400	1,040,000	520,000	33,150	520,000	520,000	16,900	-	1		1	1
Gen'l purpose	GF	475.000	47.500	950.000	 	32.063	950.000	475.000	32.063	475,000	475.000	16.031		-			1			
Schools	GF	175,000	17,500	350,000		11,813	350,000	175,000	11,813	175,000	175,000	5,906	-	_						
		650,000	65,000	1,300,000	-	43,875	1,300,000	650,000	43,875	650,000	650,000	21,938	-	_						
GOB, Issue of 3/15/17]						1			
Gen'l purpose	GF	110,000	10,925	210,000	105,000	7,350	105,000	105,000	3,675		_									
Schools	GF	101,000 211,000	10,703 21,628	212,000 422,000	106,000 211,000	7,420 14,770	106,000 211,000	106,000 211,000	3,710 7,385		_									
Refunding, Issue of 5/10/2016		211,000	21,628	422,000	211,000	14,770	211,000	211,000	7,385	-	1		1	1			1		1	$\overline{}$
Gen'l purpose	GF	_	·		'				,)	'				1		,	
Schools	GF																			
				,	, ,			, ,	,		,			,			,		,	
GOB, Issue of 3/15/16	-				-					1				1			1			
Gen'l Purpose	GF GF	375,000 125,000	24,375	375,000 125,000	375,000	12,188 4,063	-													
Schools	GF	500,000	8,125 32,500	500,000	125,000 500,000	16,250	-													
Refunding, Issue of 2/18/2015 (partial refunded)		000,000	02,000	000,000	500,000	10,200											1		-	T
Gen'l purpose	GF																		·	
Schools	GF																			
	ļ								,		1						1			
GOB , Issue of 03/15/2014 (partial refunded)	GF				1 1								1				1			
Gen'l purpose Schools	GF																			
dinois	<u> </u>																			
Refunding, Issue of 3/20/2012 (partial refunded)																				
Gen'i purpose	GF																			
Schools	GF																			
		1			1				-	1	1	1		1			3		1	_
Refunding, Issue of 09/28/2010 (partial refunded): Gen'l purpose	GF	_							,		1	l					1			_
Schools	GF																			
Drinking Water Fund Issue of Jun-06																				
Schools (Water)	GF	,						, ,			1	1					1			
Drinking Water Fund Issue of Oct-03		1									1						1			
Schools (Water)	GF	1			1	1			1	1	1	l	1	1			1		1	T
GENERAL FUND - GRAND TOTAL	\vdash	2,876,000	379,478	10,287,000	2,846,000	286,083	7,441,000	2,371,000	213,435	5,070,000	2,160,000	142,263	2,910,000	1,510,000	78,475	1,400,000	990,000	35,250	410,000	410,000
Amount funded from debt service		2,2.2,000	5.5,110	,,	2,0.0,500	200,000	.,,	2,311,200	2.2,700	2,2.2,200	2,,500	,200	2,512,500	.,=.=,000	.5,770	.,,	111,500	22,200	,300	1.2,000
ADJUSTED GRAND TOTAL		2,876,000	379,478	10,287,000	2,846,000	286,083	7,441,000	2,371,000	213,435	5,070,000	2,160,000	142,263	2,910,000	1,510,000	78,475	1,400,000	990,000	35,250	410,000	410,000
SUMMARY:																				
Gen'l purpose		# 2,230,000	295,881	8,237,000	# 2,202,000	224,819	6,035,000 #	1,845,000	169,244	4,190,000	1,740,000	114,944	2,450,000	# 1,265,000	64,319	1,185,000	790,000	28,638	395,000	395,000

Schools	#	646.000	83,597	2.050.000	# 644,000	61.264	1,406,000	# 526.000	44.191	880,000 #	420.000	27.319	460.000	# 245.000	14.156	215,000	200.000	6.613	15.000	15.000
	 		00,007	2,000,000	014,000	01,204	1,400,000	020,000	+	000,000	420,000	27,010	400,000	240,000	14,100	210,000	200,000	0,010	10,000	10,000
Sewers									!		ļ			_						
Schools (Water)	#	-	-	- 1	# -	-	-	# -	-	- #	- 1	-	-	# -	-	- 1	-	-	-	-
		2,876,000	379,478	10,287,000	2,846,000	286,083	7,441,000	2,371,000	213,435	5,070,000	2,160,000	142,263	2,910,000	1,510,000	78,475	1,400,000	990,000	35,250	410,000	410,000
TOTAL PRINCIPAL & INTEREST			3,255,478			3,132,083			2,584,435			2,302,263			1,588,475			1,025,250		
ENTERPRISE FUND PAYMENTS		59,000	7,735		# 59,000	6,380		# 59,000	4,990	*	45,000	3,600		# 45,000	2,700		45,000	1,800		45,000
TOTAL DEBT SERVICE PAYMENTS		2,935,000	387,213	3,322,213	2,905,000	292,463	3,197,463	2,430,000	218,425	2,648,425	2,205,000	145,863	2,350,863	1,555,000	81,175	1,636,175	1,035,000	37,050	1,072,050	455,000
												1								
																	1			
																	{			
BARRY				2,803,513			2,687,863			2,147,925		1	1,859,463			1,153,875	1		598,850	
difference = water notes				518,701			509,600			500,500		1	491,400			482,300	1		473,200	

FISCAL YEAR >>>>>>>>>>>		2040-2041	
GENERAL FUND			Principal
	ļ		Outstanding
<u>Description</u>	Fund	Payment	June 30th
GOB, Issue of 3/17/21 Gen'l purpose	GF	7,900	
Schools	GF	300	<u>-</u>
	1	8,200	_
Refunding, Issue of 5/09/2020 B			
Gen'l purpose	GF		
Schools	GF		
Refunding, Issue of 5/09/2020 C	-		
Gen'l purpose	GF		
Schools	GF		
000 1	+		
GOB, Issue of 4/02/20	GF		
Gen'l purpose Schools	GF		
Schools	Gi		
Refunding, Issue of 3/14/2019	\vdash		
Gen'l purpose	GF		
Schools	GF		
GOB, Issue of 2/26/19	\Box		
Gen'l purpose	GF		
Schools	GF		
	-		
GOB, Issue of 2/27/18 (partial refunded)	+		
Gen'l purpose	GF		
Schools	GF		
GOB, Issue of 3/15/17	1		
Gen'l purpose	GF		
Schools	GF		
Refunding, Issue of 5/10/2016	T		
Gen'l purpose	GF		
Schools	GF		
	-		
GOB, Issue of 3/15/16	-		
Gen'l Purpose	GF		
Schools	GF		
Potenting Jesus of 2/19/2015 (partial refunded)	\vdash		
Refunding, Issue of 2/18/2015 (partial refunded) Gen'l purpose	GF		
Schools	GF		
	1		
GOB , Issue of 03/15/2014 (partial refunded)			
Gen'l purpose	GF		
Schools	GF		
Refunding, Issue of 3/20/2012 (partial refunded)			
Gen'l purpose	GF		
Schools	GF		
Defending laws of consumers of the consu	+		
Refunding, Issue of 09/28/2010 (partial refunded):	GF		
Gen'l purpose Schools	GF		
	+ 51		
Drinking Water Fund Issue of Jun-06			
Schools (Water)	GF		
Drinking Water Fund Issue of Oct-03			
Schools (Water)	GF		
GENERAL FUND - GRAND TOTAL	$\perp \Box$	8,200	
Amount funded from debt service	\sqcup		
ADJUSTED GRAND TOTAL	1	8,200	-
SUMMARY:			

Schools	L	300	
Sewers			
Schools (Water)		-	-
		8,200	-
TOTAL PRINCIPAL & INTEREST		418,200	
	T		
ENTERPRISE FUND PAYMENTS		900	
	1		
TOTAL DEBT SERVICE PAYMENTS		9,100	464,100
	├ ──		
BARRY			
difference = water notes	T		

FISCAL YEAR >>>>>>>>		
		Principal
		Outstanding
Description	Fund	June 30th, 2020
GOB, Issue of 3/17/21	ENT	-
Refunding, Issue of 5/09/2020 C	ENT	1,465,000
GOB , Issue of 03/15/2017	ENT	238,500
GOB , Issue of 03/15/2014 (partial refunded)	ENT	372,000
Sewers		
GRAND TOTAL		2,075,500

Differences between debt schedules and town financial footnote:

6/30/2007 principal balance

general schools sewers	Schedule 322,000.00 1,928,000.00 495,000.00 2,745,000.00	Financials 324,800.00 1,924,250.00 495,950.00 2,745,000.00	difference 2,800.00 (3,750.00) 950.00
10/2003 Water water	425,180.60	425,187.00	6.40
6/15/2002 Issue general schools	700,000.00 6,000,000.00 6,700,000.00	6,700,000.00 6,700,000.00	(700,000.00) 700,000.00 -
12/1997 Clean Water sewer	2,376,182.58	2,376,177.00	(5.58)
12/1997 Clean Water sewer	9,048,577.18	9,048,484.00	(93.18)

TOWN OF NEWTOWN AMOUNT BONDED OVER LAST FIVE YEARS (with PROJECTS) 2017 TO 2021 **BONDING** 2021 2020 2019 2018 2017 **GENERAL FUND: PUBLIC WORKS** Capital Road Program 750,000 1,000,000 1,500,000 1,000,000 1,000,000 840,000 Bridge Program 139,000 Pedestrian Sidewalk Improvements 150,000 **PUBLIC SAFETY** New Police Building 3,752,000 6,706,000 4,094,000 300,000 **Emergency Radio System Upgrades** 2,200,000 Fire Apparatus 550,000 575,000 **PARKS & RECREATION** Treadwell Park Pool Area 400,000 Treadwell Park 535,000 **FAIRFIELD HILLS** Fairfield Hills Remediation & Demolition 150,000 735,000 600,000 Newtown Community Center 2,500,000 2.500.000 **Newtown Senior Center** 3,000,000 **EDMOND TOWN HALL Edmond Town Hall Renovations** 268,000 Edmond Town Hall Improvements 571,000 200,000 **OTHER** 450,000 Open Space Acquisition 273,000 Library Improvements **EDUCATION** High School Boiler/Lighting 2,405,000 High School Auditorium 556,000 High School Auditorium Phase II 100,000 650,000 High School Roof 400,000 1,402,000 High School Additions & Renovations 290,000 500,000 Middle School Improvements 1,800,000 Hawley School Boiler/Lighting 750,000 Hawley School Roof 15,000 665,000 Middle Gate School Roof 797,000 Middle Gate School Boiler 450,000 **ENTERPRISE FUND: WATER / SEWER** Fairfield Hills Sewer 915,000 Hawleyville Sewer Extension 282,000 **TOTAL AMOUNT BONDED** 5,090,000 8,725,000 11,500,000 10,400,000 13,000,000

7,810,000

4,808,000

5 YR TOTAL
3 IN IOIAL
5,250,000
979,000
150,000
14,852,000
2,200,000
1,125,000
400,000
535,000
1,485,000
5,000,000
3,000,000
268,000
771,000
450,000
273,000
2,405,000
556,000 750,000
1,802,000
790,000
1,800,000
750,000
680,000
797,000
450,000
·
915,000
282,000
48,715,000

September 30, 2021

Paul Lundquist Legislative Council Chair Town of Newtown Newtown, CT

Dear Mr. Lundquist,

At the regular Board of Education meeting of September 21st, 2021, the Board voted unanimously to request the approval from the Legislative Council for an appropriation in the amount of \$55,000 of the current balance of \$292,506 from the Board of Education Non-Lapsing account.

The funds would be used for additional unforeseen expenditures that were incurred during the replacement of the Newtown High School track. As part of the project, Field Turf oversaw the entire turf and track installation. They subcontracted the work for the installation of the track to Classic Turf.

During the installation of the new track that began in August, it was discovered that the original track, which had been put into place approximately 12 years prior, had been improperly sealed. This impeded the laying of the new track, which required the entire area of the existing track to be resealed before the work could be completed. As of today, October 1st, the project is still ongoing.

Bob Gerbert, Facilities Director was made aware at this point and brought it to our attention. While the work needed to be completed, we began investigating the source of this issue and the previous installer. Rick Spreyer, our Purchasing Agent, became involved and began discussing the issue with the installer of the track, Classic Turf (CT), to gain an understanding of the previous installation and the issues that CT had encountered. It was determined that this could not have been anticipated or avoided, since the sealing process is customary during the installation of track, especially in colder weather conditions like New England.

We would be glad to discuss this further with the Legislative Council.

Sincerely,

Dr. Lorrie Rodrigue

cc: Newtown Board of Education