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General Fund - Proposed Vehicle/Equipment Projects       110         Water/Sewer Funds - Proposed Vehicle Equipment Projects       111         General Fund - Proposed Non-Debt Service Projects       112         Water Fund - Proposed Non-Debt Service Projects       113         Sewer Fund - Proposed Non-Debt Service Projects       114	Water Fund - Existing & Proposed Lease/Purchase Payments	108
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Water/Sewer Funds - Proposed Vehicle Equipment Projects  General Fund - Proposed Non-Debt Service Projects  112 Water Fund - Proposed Non-Debt Service Projects  113 Sewer Fund - Proposed Non-Debt Service Projects  114	General Fund - Proposed Vehicle/Equipment Projects	110
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Sewer Fund - Proposed Non-Debt Service Projects 114	General Fund - Proposed Non-Debt Service Projects	112
Sewer Fund - Proposed Non-Debt Service Projects 114	Water Fund - Proposed Non-Debt Service Projects	113
Apportionment 115	Sewer Fund - Proposed Non-Debt Service Projects	114
	Apportionment	115

2022- 2027 CIP Project Request Form

Date Submitted: 6/18/2021

First Year Funding is Requested: 2022

Project Ranking:

**Project Title: DPW Complex** Project Type: Highway - Facilities Useful Life (Years): Project Cost: \$75,000 Master Plan (Y/N):

Growth Related (Y/N): Service Related (Y/N): Externally Mandated (Y/N):

50

Υ

### Project Description

### General Project Description:

**Department:** Public Works

Contact Name: Jennifer Perry

In FY19 and FY20 the architect conducted an analysis of the existing facility and performed the programming for a new facility. In FY21 a survey of the recently obtained parcel next to the DPW site will be undertaken. At the same time any wetlands will be delineated. This work is expected to be complete by Sept 2021. The fuel island is in poor condition and is in need of replacement prior to a new garage complex being constructed. The FY22 request is for \$75,000 so that the architect and site engineer can collaborate on locating facilities and fuel islands with site circulation in mind. Investigations into above ground fuel tanks vs above ground will be explored. A preliminary site layout will be the result of this task. A conceptual development budget will be prepared for site considerations and facility. Depending on any remaining funds, geotechnical investigations could be started for new structures.

### FY23

A new fuel island will be designed and constructed with future site conditions considered.

### FY24 / FY25

The new public works facility will be designed and constructed.

Check all	that apply
2022 - 2	2027 Source of Funding
_	
	d/Borrowing
Grants	
Taxes	
Water F	ees
Sewer F	ees
Impact	Fees
Revolvi	ng Funds
Other	Clean Water SRF candidate
Project	Benefits
Reduce	s Liability
Health o	or Safety
Reduce	s Long Term Debt
Other:	-

	" Annual Operating I	Impac	t "	
	FY21 - 25			
S	alaries & Wages:			
Em	ployees Benefits:			
	Expenses:		\$	-
_	Other:			
-	Т	otal:		\$0
	Estimated Project C	Cost:		<u>\$75.000</u>
	<b>Estimated Fiscal Ca</b>	pital	Cos	t
	\$75,000	)		

Total Capital Cost by Fisc	cal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$75,000	TBD	TBD	TBD	\$0	\$0
Operating Budget Impact	t by Fiscal Year				
Total Operating Expense	(estimated) by Fiscal Year				
\$0	\$0	\$0	\$0	\$0	\$0



2022 - 2027 CIP Project Request Form

**Project Title: Facilities Condition Assessment** 

Project Type: Facilities Project Cost: \$45,000

Department: Facilities Advisory Committee(FAC)/Public Works

Contact Name: Kris Weeks (FAC Chair)/Jennifer Perry

Date Submitted: 7/18/2021 Year Funding is Requested: 2022 Project Ranking: Useful Life (Years): Indefinite Master Plan (Y/N): Growth Related (Y/N): NO Service Related (Y/N): YES

Externally Mandated (Y/N):

NO

Photo Max Size Height 2.5"

### Project Description

### 1. General project description:

Conduct a facilities condition assessment of town-owned buildings.

### 2. Rationale:

The Town of Exeter has completed facilities assessments on multiple properties over the last ten years. Each of these assessments did not establish a baseline or a rating system that would enable the town to manage the properties, establish priorities, and track facilities conditions over time. They did not specifically identify maintenance and the overall condition of the building and did not distinguish between facilities needs and programming. The information in these studies may be useful for documenting the building's history and current condition at the time of the assessment.

Since the time of our last study, the town has formed a Facilities Advisory Committee to create a database tool designed to be used on an ongoing basis to support capital and facilities planning of the Department of Public Works Maintenance Division, and Town Manager. The tool is intended to use the information collected under this RFP and other sources, in conjunction with available proven technology, to create a different methodology for integrated facilities management. The goal of this RFP is to create a database and reporting structure that is easy to update and maintain, and can be integrated with Exeter's existing asset inventory system, PeopleSoft GIS, and work order system PeopleSoft GIS. Going forward, completed projects will be seamlessly integrated into a living data base.

This tool will be a key part of Exeter's initiative leading to a Facilities Master Plan and Policy. Prior to the commencement of that planning process, a complete Facilities Condition Assessment is necessary. Obtaining an understanding of the condition and backlog of work for each facility will inform decision making in the development of the master plan and policy.

### 3. Budget Impact:

A preliminary estimate to conduct the evaluation is approximately \$45,000.

Total Capital Cost by Fiscal Year	r				
FY22	FY23	FY24	FY25	FY26	FY27
\$45,000	\$0	\$0	\$0	\$0	TBD
Operating Budget Impact by Fis	cal Year				
Total Operating Expense (estim	ated) by Fiscal Year				
\$0	\$0	\$0	\$0	\$0	\$0

	Check all that apply
	2022 - 2027 Source of Funding
	GO Bond/Borrowing
	Grants
Х	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other
	Project Benefits
	Reduces Liability
Х	Health or Safety
	Reduces Long Term Debt
	Other:

" Annual Operating In	mpact "
FY 2022	•
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$ 45,000
Other:	
Tota	al:
Estimated Project Cos	st: <u>\$45,000</u>
Estimated Fiscal Cap	ital Cost
\$45,000	



2022-2027 CIP Project Request Form

**Project Title: New Surface Water Treatment Plant** 

Project Type: Utility-Water

Project Cost: 2023-\$250,000; 2025-\$1,500,000;

2027-TBD

**Department: Department of Public Works** 

Contact Name: Jennifer Perry

Date Submitted: 5/15/2021

2023 Year Funding is Requested:

Project Ranking:

Useful Life (Years): 50 Master Plan (Y/N): N Growth Related (Y/N): Service Related (Y/N): Ν

Externally Mandated (Y/N):

### Check all that apply

### 2022 - 2027 Source of Funding

	GO Bond/Borrowing
	Grants
	Taxes
Х	Water Fees
	Sewer Fees
	Impact Fees
Х	Revolving Funds
	Other
	_
	Project Benefits
Х	Reduces Liability
Х	Health or Safety
	Reduces Long Term Debt

Other:

# **Project Description**

Rationale: Both surface water (SW) and groundwater (GW) supplies are required to meet the Town's total water supply needs in accordance with our Integrated Management approach to water supply. The need for SW supply has become more apparent since testing in 2020 has shown that three of the existing groundwater supplies have less sustainable capacity than originally estimated, about 1.0 million gallons per day (MGD) while current peak demand is about 1.6 MGD. The Town is moving forward with development of additional groundwater supply capacity, but we must also address upgrading or replacing the surface water treatment plant (SWTP) which is currently providing 50-60% of the Town's water. The SWTP was initially constructed in 1905, and upgraded in 1924, 1972 and most recently, 1992 or 28 years ago. Based on the age of the facilities, limitations of the process, the constrained site, and the location in a flood zone that has resulted in two major flood events at the existing SWTP, rebuilding on this site is not recommended. It is noted that the potential for flooding is only expected to increase with climate change and predicted sea level rise. Therefore, construction of a new SWTP at a new site is recommended. The goal is for this new SWTP to supplement the GW supplies and provide closer to 30% of the Town's water. An early estimate of the required capacity is 1.3 to 1.5 MGD about half of the capacity of the SWTP proposed and designed in the early 2000's. Options for a new site are limited. The Town-owned "Sportsmans Club parcel has been previously identified due to its higher elevation and proximity to the Exeter Reservoir and should be evaluated, including the need for lead shot remediation, and compared to other potential sites. A planning/preliminary design effort is necessary to evaluate potential sites, establish the required capacity, the most appropriate treatment process and refine projected costs. This evaluation would include looking at options to utilize existing infrastructure such as the existing reservoir intake and repurposing of the existing SWTP site.

### Description:

A Planning and Preliminary Design effort is required to do the following:

- Confirm design flow for SWTP, depending on GW supplies
- Site alternatives investigations
- Refine water main connections to new plant
- Collect seasonal water quality data for final design.
- Piloting of treatment alternatives
- Refine treatment processes and plant configuration
- Develop opinions of costs
- Evaluate repurposing of existing site

### Project Cost:

The projected cost for the preliminary planning and preliminary design effort is \$250,000. Final design and construction costs will be determined as part of this

Schedule and Phases: Planning and Site investigations, Preliminary Design (2023); Permitting and Final Design (2025); Start Construction (2027); Substantial Completion (2028); Decommission Existing Plant (2029)

Total Capital Cost by	Fiscal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$0	\$250,000	\$0	\$1,500,000	\$0	TBD
Operating Budget Imp	act by Fiscal Year				
Total Operating Exper	nse (estimated) by Fiscal Yea	nr			
\$0	\$0	\$0	<b>\$0</b>	\$0	\$0

" Annual Operating Impact "	
FY23	
Salaries & Wages:	\$0
Employees Benefits:	\$0
Expenses:	\$250,000
Other:	\$0
Total:	\$250,000
Estimated Project Cost:	<u>TBD</u>
Estimated Fiscal Capital Co	st
\$1,750,000 & TBI	D



2022 - 2027 CIP Project Request Form

Date Submitted: 6/18/2021

Project Title: Town Office Geotechnical Evaluation

Project Type: Facilities Project Cost: \$50,000

Department: Public Works Contact Name: Jennifer Perry Exte

Year Funding is Requested:
Project Ranking: of
Useful Life (Years):
Master Plan (Y/N):
Growth Related (Y/N):
Service Related (Y/N):
Externally Mandated (Y/N):

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Check all that apply

### 2022 - 2027 Source of Funding

_	•
	GO Bond/Borrowing
	Grants
Х	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other
	Project Benefits
Х	Reduces Liability
Х	Health or Safety
	Reduces Long Term Debt
	Other:

		_	
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	CUL	DESUL	

### 1. General project description:

Conduct a geotechnical and structural evaluation of the Town Offices building at 10 Front Street.

### 2. Rationale:

The Town Offices building at 10 Front Street is a brick structure built in 1892. Originally constructed for the County as the Probate and Registry of Deeds office, the Town acquired the building in 1966 and converted it to municipal offices. Numerous building expansions and modifications have been completed over the years.

The original building is the front of the building facing Front Street; it is delineated on the first floor from the main entrance to the restroom and elevator). The building was expanded in 1927. The addition is located at the back of the building toward the employee parking lot; it is delineated on the first floor by the Town Clerk's offices and lobby and on the second floor by the Building Inspector's office, the Nowak Room and IT office. The building foundations and the construcion methods vary between the original building and the addition. Differential settlement is apparent with cracks visible in exterior and interior north-side walls.

### 3. Budget Impact:

A preliminary estimate to conduct the evaluation is less than \$50,000. Some remediation work may be accommodated within this

Total Capital Cost by Fis	cal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$50,000	\$0	\$0	\$0	\$0	TBD
Operating Budget Impact by Fiscal Year					
Total Operating Expense	e (estimated) by Fiscal Ye	ear			
\$0	\$0	\$0	\$0	\$0	\$0

" Annual Operating Impac	t "	
FY 2022		
Salaries & Wages:		
Employees Benefits:		
Expenses:	\$	50,000
Other:		
Total:		
Estimated Project Cost:		\$50.000
Estimated Fiscal Capital	Cos	t
\$50,000		



2022 - 2027 CIP Project Request Form

5/15/2021 Date Submitted:

2023 First Year Funding is Requested:

**Public Safety Complex** Police Station / Fire Station Renovation / Construction

Project Title: Design, Engineering & Construction

Project Type: Municipal Facilities Useful Life (Years): 50-100 Project Cost: TBD Master Plan (Y/N): Yes

Growth Related (Y/N): Yes **Department:** Police / Fire / Communications Service Related (Y/N): Yes Contact Name: Police Chief Stephan Poulin Externally Mandated (Y/N):

Fire Chief Eric Wilking



Check all that apply

### 2022 - 2027 Source of Funding

X	GO Bond/Borrowing
	Grants
Χ	Taxes
	M-1

Water Fees Sewer Fees

Impact Fees Revolving Funds

Other

No

### **Project Benefits**

Х	Reduces Liability
Х	Health or Safety
	Reduces Long Term Debt
	Other:

" Annual Operating Impact "
Salaries & Wages:
Employees Benefits:
Expenses:
Other:
Total:
Estimated Project Cost:
Estimated Fiscal Capital Cost
TBD

# **Project Description**

1. General Project Description? Upon completion of a space needs assessment, feasibility study, and conducting public informational sessions to determine a preferred alternative from several options provided in 2021, a cost of design, engineering and construction can be determined and discussed. A likely timetable for this discussion would be during calendar year 2022, with time for all committees and interested parties to weigh in and have an agreed project(s) to be included on the 2023 town warrant.

Total Capital C	Cost by Fiscal Year					
FY22	FY23	FY24	FY25	FY26	FY27	
\$0	TBD	\$0	\$0	\$0	\$0	
Operating Budget Impact by Fiscal Year						
Total Operatin	Total Operating Expense (estimated) by Fiscal Year					
		\$0	\$0	\$0		



\$0

# Town of Exeter, New Hampshire

2022 - 2027 CIP Project Request Form

\$75,000

Date Submitted: 6/11/2021

30

Υ

N

First Year Funding is Requested: 2023

Useful Life (Years):

Master Plan (Y/N):

Growth Related (Y/N):

Service Related (Y/N):

Externally Mandated (Y/N):

\$0

\$0

Project Title: Court St Design/Engineering

Project Type: Multiple Project Cost: \$75,000.00

Department: Parks and Recreation
Contact Name: Greg Bisson

Check all that apply

2022 - 2027 Source of Funding

Х	GO Bond/Borrowing
	Grants
Х	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other

# **Project Description** The design and engineering would be contingent on the Facility Advisory Committee's facility assessement. This project is designed to estimate the cost of renovating the 30/32 Court St property to make it more functional. There are several deficiencies on this property along with the unknown structural integrity of both buildings. 32 Court St, Parks and Recreation office, was built in 1848 serving as a school for the community until 1959 when it became the community center for the Parks and Recreation Director.This building was renovated in the 1990's without addressing multiple issues. 30 Court St, the Senior Center, was built in the early 1900's serving as the fire department from 1927-1979. A fire to the building caused a removal of the 2nd floor while leaving charred remains hidden throughout the building. The senior center does not have adequate space for both Meals on Wheels and our senior population. Several other factors need to be taken into consideration of the use of the building- 1) accessibility, 2) lack of parking, 3) lack of space programming space, 4) lack of a gym, 5) lack of storage, 6) lack of sustainable energy, and 7) structural integrity. Renovation of the current properties would also require the relocation of both Parks and Recreation and Meal on Wheels until construction is completed. Construction cost for this project would be determined after the design and engineering. Total Capital Cost by Fiscal Year FY25 FY26 FY22 FY23 FY24 FY27 \$75.000 Operating Budget Impact by Fiscal Year Total Operating Expense (estimated) by Fiscal Year

	" Annual Operating Impact "
6.	larias 9 Magas
	laries & Wages:
Emp	oyees Benefits:
	Expenses:
_	Other:
_	Total: <u></u> \$ -
	Estimated Project Cost:
	Estimated Fiscal Capital Cost



2022 - 2027 CIP Project Request Form

6/11/2021 Date Submitted:

First Year Funding is Requested: 2027

**Project Title: Parks and Recreation Community Center** 

Project Type: Recreation Park Expansion Useful Life (Years): 30 Master Plan (Y/N): Project Cost: \$6,500,000.00 Υ Growth Related (Y/N): Υ **Department:** Parks and Recreation Service Related (Y/N): Υ

Contact Name: Greg Bisson Externally Mandated (Y/N):

Check all that apply

N

### 2022 - 2027 Source of Funding

Х	GO Bond/Borrowing
Х	Grants
	Taxes
	Water Fees
	Sewer Fees
Х	Impact Fees
	Revolving Funds
	Other

Project Description
he Parks and Recreation office and Senior center no longer meets the needs of the community. The town needs space that can accommodate
nultiple programs and demographics. A preliminary program analysis completed in 2019 during the design and engineering of the recreation
park indicated a 26,000 sq. ft building would meet the department's needs and the town. This facility is needed whether it is at the Recreation
Park or another location in the city.
or planning purposes, the National Parks and Recreation Association did an analysis for publicly owned indoor recreation facilities. The
planning benchmark is typically 1-2 square feet per resident for indoor recreation space. This is the standard used nationally by architects,
engineers, and consultants when considering an indoor recreation facility. If we examine indoor publicly owned recreation facilities in Dover,
Rochester, Portsmouth, Meredith, Newmarket, and Seabrook, the average indoor space is about 1.5 square feet per resident. Based on the 2020
opulation of 15,361 the following calculations can be used for the space needed in a potential community center
5,361 square feet on the low end
3,042 square feet for the middle
0,722 square feet on the high end
The proposed community center in 2019 was not far off in size, with an equivalent of 1.7 square feet per resident or 26,000 sq foot building.

otal Capital Cost by F	iscal Year					
Y22	FY23	FY24	FY25	FY26	FY27	
					\$6,500,000	
Operating Budget Impa	act by Fiscal Year					
otal Operating Expens	se (estimated) by Fiscal Year					
	\$0	\$0	\$0	\$0	\$6,500,000	

" Annual Operating Impact "
Salaries & Wages:
Employees Benefits:
Expenses:
Other:
Total: \$ -
Estimated Project Cost:
Estimated Fiscal Capital Cost

**Project Description** 



community. This project would be eligble for the use of the Land, Water Conservation Fund grant.

**Date Submitted:** 

6/11/2021

First Year Funding is Requested: 2024

Project Title: Recreation Park Athletic Field/Parking expansion

Project Type: Recreation Park Expansion Useful Life (Years): 30 Project Cost: \$4,500,000.00 Master Plan (Y/N): Growth Related (Y/N): **Department:** Parks and Recreation Service Related (Y/N): Contact Name: Greg Bisson Externally Mandated (Y/N):

The Recreation Park parking and field constraints are still prevalent. We are going to shift the park renovation into a phased approach by expand the parking and athletic field at the Recreation Park. The 2019 Recreation Park engineering and design gave us a plan to follow in developing the property. Building the infrastructure allows us to eventually build a facility that meets the needs of the department and the

Charle all that apply		
Check all that apply		
2022- 2027 Source	of Funding	1
	•	
GO Bond/Borrowin	α	
Grants	_	
	<b>4</b>	Check all that apply  2022- 2027 Source of Funding  GO Bond/Borrowing

	00 00114,001101111
Х	Grants
	Taxes
	Water Fees
	Sewer Fees
Х	Impact Fees
	Revolving Funds
	Other
	1
	X

anital Cost h	/ Fiscal Voor				
apital Cost b		FY24	FY25	FY26	FY27
	FY23	FY24 \$4,500,000	FY25	FY26	FY27
			FY25	FY26	FY27
	FY23		FY25	FY26	FY27

" Annual Operating Impact "	
Salaries & Wages: Employees Benefits: Expenses: \$0	
Other: Total: \$0	
Estimated Project Cost: \$4,500,000	
Estimated Fiscal Capital Cost	
4,500,000	



2022 - 2027 CIP Project Request Form

Date Submitted: 6/18/2021

Year Funding is Requested: 2022

Project Title: Bike & Pedestrian Master Plan Project Ranking:

 Project Type:
 Planning/Study
 Useful Life (Years):
 TBD

 Project Cost:
 \$25,000
 Master Plan (Y/N):
 Yes

 Growth Related (Y/N):
 Yes

 Department:
 Planning
 Service Related (Y/N):
 Yes

Service Related (Y/N): Yes Externally Mandated (Y/N): No

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Check	all	that	ар	p
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	ericen air triat appry	
	2022 - 2027 Source	e of Funding
	1	
	GO Bond/Borrowing	
	Grants	
Х	Taxes	
	Water Fees	
	Sewer Fees	
	Impact Fees	
	Revolving Funds	
	Other	
	-	
	Project Benefits	
	Reduces Liability	
	Health or Safety	
	Reduces Long Term	Debt
Х	Other:	Long range planning document

" Annual Operating Impact "		
Salaries & Wages: Employees Benefits: Expenses:		
Other: Total:	_	
Estimated Project Cost:		
Estimated Fiscal Capital Cost		
\$25,000		

### Project Description

### General Project Description:

Contact Name: Dave Sharples

Exeter has shown a commitment to bicyclists and pedestrians by several past projects involving establishing bicycle paths on Hampton Road, adding sidewalk connections on Winter St, Spring St, Epping Road, and continuing the sidewalk out Kingston Road, for example. However, the Town has no formal plan nor has it had any formal assessment on the whole as to which roads should be prioritized for cyclists and which streets should be targeted for future sidewalk connections or extensions for this purpose. This study would have as its deliverable a Bike & Pedestrain Master Plan that examines both walking and biking as modes of transportation beyond recreation. The plan would identify improvements to existing amenities and areas where new amenities could be feasibly installed to promote walking and biking as a viable alternative to automobile use. The plan would also develop a 10-year schedule for implementation. This plan is supported by the Town's Master Plan and is listed as a project under the action "Connect". This project was previously scheduled for 2020 but was deferred.

Total Capital Cost by Fiscal Year

FY22 FY23 FY24 FY25 FY26 FY27

\$25,000

Operating Budget Impact by Fiscal Year

Total Operating Expense (estimated) by Fiscal Year

\$0 \$0 \$0 \$0 \$0 \$0



2022 - 2027 CIP Project Request Form

Date Submitted: 6/18/2021

Year Funding is Requested: 2023

Project Title: Complete Streets Study Project Ranking:\_\_\_\_\_

 Project Type:
 Planning/Study
 Useful Life (Years):
 TBD

 Project Cost:
 \$25,000
 Master Plan (Y/N):
 Yes

 Growth Related (Y/N):
 Yes

 Department:
 Planning
 Service Related (Y/N):
 No

Contact Name: Dave Sharples Externally Mandated (Y/N):

Check all	that	ар	pΙ
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Other

No

GO Bond/Borrowing	
Grants	
Taxes	
Water Fees	
Sewer Fees	
Impact Fees	
Revolving Funds	

# Project Benefits Reduces Liability Health or Safety Reduces Long Term Debt X Other: Long range planning document

2022 - 2027 Source of Funding

" Annual Operatir	ng Impact	. "
laries & Wages: loyees Benefits: Expenses:		25000
Other:		20000
	Total:	\$25,000
Estimated Project	ct Cost:	<u>\$25,000</u>
	•	
Estimated Fiscal (	Capital C	ost
\$25,00	00	

### Project Description

This project would provide funding for a consultant to conduct an evaluation of Town and State roads in Exeter that could qualify to fall under a complete streets program. The concept of complete streets takes into account all manner in which a road/right of way can be used: pedestrians, bicyclists, automobiles, and other transportation needs (ie buses or other modes). A complete street may include sidewalks, bike lanes, special bus lanes, etc.. Currently the Town has no standing policy or a basis to adopt a policy regarding complete streets in Exeter. This study would review the potential to apply complete streets concepts in key areas of the Town that are known to be well traveled by bicyclists, important pedestrian areas, etc.. A strategic plan would then be devised around these concepts to give the Select Board, Planning Board, and Public Works Department guidance when large scale projects are being designed, such as the Portsmouth Avenue reconstruction. See www.completestreets.org for a review by the National Complete Streets Coalition, Washington DC.

Total Capital Cost by Fiscal Year

FY22 FY23 FY24 FY25 FY26 FY27

\$25,000

Operating Budget Impact by Fiscal Year

Total Operating Expense (estimated) by Fiscal Year

\$0 \$0 \$0 \$0 \$0 \$0 \$0



2022 - 2027 CIP Project Request Form

Date Submitted:	6/18/2021
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real rullully is neguesieu.	Year Funding is Requested:	202
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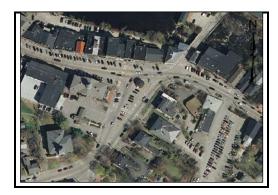
Downtown Traffic, Parking and Pedestrian

Project Title: Flow Analysis Project Ranking:

Project Type: Planning Study Useful Life (Years):

6 Master Plan (Y/N): Growth Related (Y/N): Service Related (Y/N):

Yes Yes No Externally Mandated (Y/N): No



Check all that apply	Check	all	that	а	qq	oly	V
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2022 - 2027 S	ource of Funding
X GO Bond/Borro	owing
Grants	wing
Taxes	
Water Fees	
Sewer Fees	
Impact Fees	
Revolving Fund	ds
Other	
Drainat Banafit	_
Project Benefit	<u>s</u>
Reduces Liabil	ity
Health or Safet	у
Reduces Long	Term Debt
Cther:	Downtown Enhancement
	Increase Commercial and Residential tay been

"	Annual Operating Impac	t "
	ies & Wages: ees Benefits:	
	Expenses:	
	Other:	
	Total:	
E	stimated Project Cost:	<u>50000</u>
Est	timated Fiscal Capital (	Cost
	\$50,000	

### **Project Description**

### General Project Description:

Project Cost: \$50,000

**Department:** Planning

Contact Name: Dave Sharples

Contract a qualified consultant to perform a comprehensive traffic and parking analysis of Exeter's Downtown District.

The consultant will provide a comprehensive review of all existing parking, public and private in our downtown. This will assess who uses the parking (residents, business customers, etc.), and what time of day the parking is being used. The consultant will also assess current downtown traffic patterns, use, congestion times, choke points and any identifiable stimuli that affect flow.

As a first step to the analysis, the consultant will review and consider all previous studies available regarding parking, traffic and pedestrian use patterns in the downtown. The consultant will provide potential solutions to improve traffic, parking and pedesrian flow challenges and the likely impact on our community should the solutions be implemented. The consultant wll create a dowtown parking management plan as one of the deliverables that will identify viable solutions that can be implemented over time.

### Rationale:

To allow and inspire responsible commercial growth of downtown. Exeter must analyze and consider traffic, parking, and pedestrian use patterns. Existing businesses have consistently identified traffic flow/congestion and parking as major obstacles to their current operations and expansion opportunities. Potential businesses seeking to locate in downtown express traffic and parking as their key roadblock.

With recent public investment in the downtown (new sidewalks, infrastructure, bridges, etc.), Exeter has seen increased vibrancy and interest in the downtown.

This project is also listed in the 2018 Master Plan that states "Conduct traffic and parking studies for the Downtown and prioritize recommendations. Evaluate traffic flow and pedestrian movement to and through Downtown to understand final destinations and impacts on local businesses. Develop a parking management plan with a 6-year schedule for implementation."

Total Capital C	ost by Fiscal Year					
FY22	FY23	FY24	FY25	FY26	FY27	
		\$50,000				
Operating Bud	get Impact by Fiscal Year					
			_			
Total Operating	g Expense (estimated) by Fis	scal Year				
0	0		<u> </u>	<u>0</u>	<u>\$0</u>	



2021- 2026 CIP Project Request Form

Date Submitted:	7/16/202

7/16/2021

50+

Yes

2022 First Year Funding is Requested:

Useful Life (Years):

Master Plan (Y/N):

FY27

Project Title: Raynes Barn Improvements Project Ranking:

Project Type: Building Maintenance

**Project Cost: \$249,600** 

Growth Related (Y/N): No **Department:** Conservation Commission Service Related (Y/N): Yes Contact Name: Kristen Murphy Externally Mandated (Y/N): No

### Project Description

FY22

100,000

FY23

FY24

On behalf of the Town, the Conservation Commission acquired and maintains the 50 acre Raynes Farm property on Newfields Road. The property includes an active agricultural field, wooded streamside trail and Raynes Barn which is the largest remaining barn in Exeter. This historic structure, listed on the State Register of Historic Places, provides a tangible link for modern day Exeter to its agricultural past. The Conservation Commission and Raynes Farm Stewardship Committee has put considerable effort to expand public use of the site, now referred to as the Conservation Center at Raynes Farm.

Frequent visitors enjoy passive recreation opportunities such as hiking, bird watching, sledding and even bird dog training in the fields and on the trail. We have held numerous events on the property and in the barn such as full moon snowshoe and cocoa, fall festival and pumpkin toss, disc golf weekend, meetings and workshops. We consistently receive feedback about the potential this property has to further serve the public as a facility for use. Currently we are limited in our ability to expand use based on the physical condition of the barn itself.

At the time of acquisition it was known that long term maintenance would be a fiscal challenge yet through ongoing community support and funding we have made strides at addressing some key repairs. It is hoped that seeking costs for what is seen as the remaining list of major repairs in a single request will not only be a more efficient approach, lends easily to a single grant application for potential funding support and also brings the barn to a condition that could beter support community events. We have submittd an application for Land Community Heritage Investment Program (LCHIP) Grant Round in 2021 and have been given positive feedback about funding potential for the barn repairs given LCHIP's deeded interest in the land surrounding the barn.

\*\*NOTE: We have applied for \$100,000 LCHIP grant, and the Conservation Commission has committeed an up to \$50,000 from the Conservation fund to reduce the town's warrant article request to to \$100,000. The town requests are contingent on receiving the LCHIP grant.

,000
,800
,800
,600
•

FY25

FY26



Check all that apply

2022 -	2027	Source of	f Fundina
--------	------	-----------	-----------

Х	GO Bond/l	Borrowing	
Χ	Grants		
х	Taxes		
	Water Fee:	s	
	Sewer Fee	s	
	Impact Fee	es	
	Revolving	Funds	
Χ	Other	Up to \$50k Conservation Fund	
X	Project Be Reduces L Health or S Reduces L Other:	iability	
	-		

" Annual Operating Impact "
Salaries & Wages: Employees Benefits: Expenses: Other:
Total:
Estimated Project Cost: <u>50</u>
Estimated Fiscal Capital Cost
\$0



2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/2021

First Year Funding is Requested: 2022

**Project Title: Self-Contained Breathing Apparartus** 

Project Type: EquipmentUseful Life (Years):10Project Cost: \$348,344Master Plan (Y/N):NoGrowth Related (Y/N):NoDepartment: FireService Related (Y/N):YesContact Name: Chief Eric WilkingExternally Mandated (Y/N):Yes

Project Description

1. General Project Description? This purchase would be a total replacement of the department's

Self Contained Breathing Apparatus (SCBA). The projected cost is \$348.344 or about \$9,523 per unit.

This money would be used to purchase 36 new SCBA units, with face mask, spare cylinder, a Rapid Intervention Team (RIT), Rescue Pack used during firefighter rescue/emergencies, and necessary SEMS gateway to allow software integration with our laptop computers to monitor our firefighters for safety while operating.

- 2. Rational? Only 33 of the 40 SCBA's purchased in 2011 are in service today. We require 34 units to provide breathing apparatus for each seated position on our apparatus, so as you can see we are already 1 SCBA short, and during the next 9 months until town meeting in March, we do anticipate more units be removed from service due to parts not being available, and honestly too costly to repair at approximately \$3,500 each. The current air-packs had a 3 year full parts and labor warranty and a 7 to 10 year commitment from the manufacturer to have parts available. (NFPA) National Fire Protection Association standards, and industry best practices recommend replacement of these important life saving devices every 10 years. After that point NFPA compliance issues and technology changes make the units obsolete and very difficult to maintain, as well as subjecting the firefighters to additional safety concerns and an increased liability to the town. We sought to replace the units in 2021 and the project was deferred, again we are seeking to replace the units as they will be nearly 12 years old, if replaced in 2022. 7 units of the 40 SCBAs originally purchased have been taken out-of-service or used for parts to keep the remaining 33 in service. New lifetime factory warranties will help level or reduce the breathing apparatus maintenance line in the operating budget and provide the most up-to-date equipment to protect our firefighters and residents of Exeter.
- 3. Operating Budget Impact? The parts and service costs of our existing SCBA's have totaled \$52,303 over the past 4 years, and as of June 17, 2021, we have already spent \$9,100 of the \$11,245 budgeted for repairs. This trend of annual service and repair costs can be predicted to only rise as the units continue to age. We have consulted with our current supplier and they feel confident that using \$9,500 per unit replacement cost is a good CIP number looking ahead to 2022. We recommend exploring a 5 to 7 year lease purchase program, as was done with the units purchased in 2011, to help level out the expense over a longer period of time.

Total Capital Cost by Fiscal Year						
FY22	FY23	FY24	FY25	FY26	FY27	
\$348,344		\$0	\$0	\$0	\$0	

Operating Budget Impact by Fiscal Year

Total Operating Expense (estimated) by Fiscal Year

\$0



Check all that apply

### 2022-2027 Source of Funding

	GO Bond/Borrowing
	Grants
Х	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other

### Project Renefits

	Project Benefits
Χ	Reduces Liability
Х	Health or Safety
	Reduces Long Term Debt
	Other:

" Annual Operating Impact "
Salaries & Wages: Employees Benefits: Expenses:
Other:
Total:
Estimated Project Cost:
Estimated Fiscal Capital Cost
\$348,344



2020 - 2025 CIP Project Request Form

Date Submitted: 6/11/2021

First Year Funding is Requested: 2022

Project Title: Body Worn body Camera Implementatic

Project Type: Public Safety
Project Cost: \$233,000

Master Plan (Y/N):

Organia No
Growth Related (Y/N):

Department: Police

Useful Life (Years):

No
Growth Related (Y/N):

Yes

Service Related (Y/N):

Yes

Department: Police Service Related (Y/N): Yes Contact Name: Chief Stephan Poulin Externally Mandated (Y/N): No

### Project Description

The Exeter Police Department is seeking to outfit all of its sworn officers (26 in total) with "Body Worn" cameras by Utility.

Body cameras, once implemented, will help hold officers more accountable and make the Exeter Police more transparent in our proactive approach to preventing crime. The use of body cameras by the Exeter Police will result in several potential areas of benefit to include: quicker resolutions of citizen complaints, documenting the occurence and natrue of certain crimes, and offer training opportunities to enhance our policies and procedures for crime prevention and control. Body cameras in policing today have been successful as a way to help rebuild trust wintin comminities and have also been found to reduce citizen complaints. A 2014 study funded by the Office of Justice Porgaram Diagnostic Center found that the use of bodyworn cameras: "led to increases in arrests, prosecutions, and guilty pleas. From an efficiency standpoint, the use of the technology reportedly enabled officers to resolve criminal cases faster and spend less time preparing paperwork, and it resulted in fewer people choosing to go to trial (White, 2014).

Total cost is \$232,870 which includes a 5 year agreement, which requires a minimum of 30% upfront (year one) followed by 4 equal annual payments for the remaining contract. This is for 26 body cameras, 4 Rockets (the Rocket is the modem that goes into the trunk).

The cost is for 5 years, (all in, turn-key), which includes all uniform retros, plus \$200 per officer, training, install and unlimited data and no licenses.

Source of funding may cause the price to decrease and fluctuate downward. Currently, the State of NH legislature is pursuing the establishment of a body-worn and in-car camera fund to offset some of the costs. The Town of Exeter/Exeter Police have also applied for Congressional Funding for this project and will be attempting to seek the assistance of a Federal grant as well.

Total Capital	Cost by Fiscal Year					
FY22	FY23	FY24	FY25	FY26	FY27	
\$70,000	\$40,750	\$40,750	\$40,750	\$40,750	\$0	
Operating Budget Impact by Fiscal Year						
Total Operation	ng Expense (estimated) by Fis	cal Year				
			\$0	\$0	\$0	



Check all that apply

### 2022 - 2026 Source of Funding

	GO Bond/Borrowing
Х	Grants
Χ	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other

### **Project Benefits**

Х	Reduces Liability
Х	Health or Safety
	Reduces Long Term Debt
	Other:

" Annual Operating Impact "
Salaries & Wages:
Employees Benefits:
Expenses:
Other:
Total:
Estimated Project Cost:
Estimated Fiscal Capital Cost



2022 - 2027 CIP Project Request Form

Date Submitted: 6/11/2021

30

Υ

Υ

N

Year Funding is Requested: 2022-2027

Useful Life (Years):

Project Title: Park Improvement Fund

Project Type: Multiple Project Cost: \$150,000.00

Project Cost: \$150,000.00

Master Plan (Y/N):

Growth Related (Y/N):

Department: Parks and Recreation

Service Related (Y/N):

Contact Name: Greg Bisson

Externally Mandated (Y/N):

# Project Description

The Park Improvement fund is important in the revitalization of our parks system. The following projects for 2022 would be examples of projects on the horizon that could be accomplished if funded.

Project 1: Pool Painting- The pool has not been painted in 7 years. The line markings are now fading and the paint is chipping. The chlorine in the pool takes a toll on the paint. It is imperative to keep the paint in good condition or it will lead to the deterioration of the pool wall.

Project 2: Pool Slide rehab- The pool slide is in need of some rehab. The structure is showing signs of rust and those parts will need to be replaced. The chlorine take a toll on the metal parts since they are not stainless steel.

Project 3: Gilman Park Playground- A small playground to compliment the pavilion will make Gilman Park a desired location for the residents to enjoy the beautiful summer days.

Project 4: Trees at Brickyard Park- Brickyard Park has no shade except for 1 tree. We would like to plant several trees inside the fence along the Kingston Rd. side of the park.

Project 5: Irrigation of Park St Common- With the playground planning on going adding irrigation to the park will create a healthy turf for the residents to enjoy.

Project 6: Picnic Tables- The pandemic taught people the value of being outdoors. To encourage more people to eat in our park system, we would look to place several recycled plastic picnic tables in the various parks such as park street common and founders park.

We have multiple park improvements not listed to accomplish in the parks due to the backlog of maintenance items. The items listed above are only a small fraction of the needed renovations and improvements.

FY25 FY22 FY23 FY24 FY26 FY27 \$150,000 \$150,000 \$150,000 \$150,000 \$150,000 \$150,000 Operating Budget Impact by Fiscal Year Total Operating Expense (estimated) by Fiscal Year \$150,000 \$150,000 \$150,000 \$150,000 \$150,000 \$150,000

Check all that apply

### 2022 - 2027 Source of Funding

	_
	GO Bond/Borrowing
	Grants
Х	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other

" Annual Operating Impact "
Calarias 9 Wagas
Salaries & Wages:
Employees Benefits:
Expenses:
Other:
Total: \$ -
Estimated Project Cost:
Estimated Fiscal Capital Cost



Project Description

# **Town of Exeter, New Hampshire**

2022 - 2027 CIP Project Request Form

**Date Submitted:** 6/11/2021

First Year Funding is Requested: 2023

Project Title: Planet Playground Renovation

**Project Type: Playground Renovation** Project Cost: \$990,925.00

**Department:** Parks and Recreation Contact Name: Greg Bisson

30 Useful Life (Years): Master Plan (Y/N): Υ Growth Related (Y/N): Υ Service Related (Y/N): Υ Externally Mandated (Y/N): Ν

Check all that apply

2022 - 2027 Source of Fundin
------------------------------

Ī	X	GO Bond/Borrowing
[	X	Grants
ſ		Taxes
ſ		Water Fees
ſ		Sewer Fees
Ē	X	Impact Fees
ſ		Revolving Funds
I		Other

	ongterm solution for the playground to rebuild the playground on the same location is our long term goal. This project would entail removal of the entire structure and subsurfaceas well as construction of a new accessible playground.						
	=						
Total Capital Cost by		EVOA	EVOE	F)/00	EVOT		
FY22	FY23 \$990,925	FY24	FY25	FY26	FY27		
Operating Budget In	ຈອອບ,ອ2ວ npact by Fiscal Year						
Operating Budget In	ipact by Fiscal Year						
Total Operating Exp	ense (estimated) by Fiscal Year		_				
	\$990.925	\$0	\$0	\$0	\$0		

Planet Playground is an iconic park in Exeter that has become the destination park for the community. The playground is 25 years old and needs to be replaced. The playground property has been sold yet again but we are working with the landowner to adjust the lease or agree to a

purchase and sale. The new lease/purchase make the property eligible for the grants such as Land, Water Conservation Funds. Securing a

" Annual Operating Impact "
Salaries & Wages:
Employees Benefits:
Expenses:
Other:
Total: \$ -
Estimated Project Cost:
Estimated Fiscal Capital Cost
990,925



2022 - 2027 CIP Project Request Form

Date Submitted: 6/18/2021

First Year Funding is Requested: 2022

Project Title: Great Bay Total Nitrogen General Permit

Project Type: Environmental Project Cost: \$424,600

Department: Public Works - Highway & Sewer

Contact Name: Jennifer Perry

 Project Ranking:
 of

 Useful Life (Years):
 35

 Master Plan (Y/N):
 YES

 Growth Related (Y/N):
 NO

 Service Related (Y/N):
 YES

 Externally Mandated (Y/N):
 NO

- CE	Many of the same o		
			是
	and barren	100	

Check all that apply

2022 - 2027 Source of Funding

	GO Bond/Borrowing
х	Grants
х	Taxes

Water Fees Sewer Fees

Impact Fees Revolving Funds

Other

### Project Benefits

### Project Description

A new NPDES permit has been issued to NH communities with wastewater treatment facilities whose discharges reach Great Bay. The permit is for five years and includes an adaptive management process for possible nutrient reductions in non-point source (NPS) stormwater runoff. This voluntary NPS nitrogen reduction was included as a way to stem more stringent WWTF effluent restrictions at the end of the permit.

The NPS adaptive management framework consists of five categories:

Water Quality Monitoring

Nitrogen Tracking

Nitrogen Source Reduction Plan

Threshold Study

TMDL - Total Maximum Daily Load timeline development

The Town entered into an Intermunicipal Agreement with other Great Bay communities to partner in this adaptive management framework including cost sharing resposibilities. The Town is required to submit to EPA an adaptive management plan for the permit term by July 30, 2021. Funding for these programs is anticpated to be funded partially through the capital improvement program, the highway stormwater budget and sewer budget. Discussions will need to take place for funding responsibility and allocations. Although the permit is necessitated by wastewater discharges, the NPS stormwater discharge improvements are generally paid from the general fund.

Elements of the Adaptive Management Plan that are included here in the capital improvement program include:

Nitrogen tracking - annual software and upgrades \$22,500 per year, plus \$6,000 in projects for FY22 & FY23

Nitrogen source reduction efforts

Advanced Septic System Program - \$13,000 in FY22 to develop incentive program, then \$90,000/yr starting in FY24 Stormwater nutrient removal - ID & prioritze locations for treatment (similar to Winter St mitigation) - \$30,000/yr in FY22 & FY23 Fertilizer reduction eduction programs - \$19,000 in FY22, \$2,000 in FY23, \$9,000 in FY24; \$2,000 in FY25

Threshold Study and TMDL timeline - \$9,400/yr

	Reduces Liability
х	Health or Safety
	Reduces Long Term Debt
	Other:

" Annual Operating Impact	"
FY 2022 - 2027	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$424,600
Other:	
Total:	
Estimated Project Cost:	<u>\$ 424,600</u>
- -	_
Estimated Fiscal Capital C	204

\$424.600

Total Capital Cost by Fi	iscal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$99,900	\$69,900	\$130,900	\$123,900	TBD	TBD
Operating Budget Impact by Fiscal Year					
Total Operating Expens	se (estimated) by Fiscal Ye	ar			
\$0	\$0	\$0	\$0	\$0	\$0



2022- 2027 CIP Project Request Form

Date Submitted: 6/18/2021

35

YES

First Year Funding is Requested: 2023

Project Title: Intersection Improvements Program Project Ranking: of

Project Type: Roads/Sidewalks
Project Cost: \$50,000

Master Plan (Y/N):
Growth Related (Y/N):

Department: Public Works - Highway

Contact Name: Jennifer Perry

Growth Related (Y/N):
YES
Service Related (Y/N):
YES
Contact Name: Jennifer Perry
Externally Mandated (Y/N):
NO

### Project Description

General Project Description: Numerous unsignalized intersections within the Town of Exeter roadway system are poorly configured and are safety concerns. Increased traffic volumes, including bicycle and pedestrian use, lead to congestion and inefficiency and exacerbate problems. The first year of the program, FY 2019, established criteria to assess problem intersections and develop a prioritized improvement plan. Criteria include traffic counts, vehicle speeds, number of points of conflict, crash data, collision history, complexity of turning movements, and intersection geometry (sightlines). However, traffic congestion review was on hold because of reduced traffic flows during the COVID-19 pandemic. Work will continue in FY 2022 with the preliminary concept suggestions of needed improvements for additional intersections. As of the time for submission of this worksheet, a report has not been generated. FY22 will be utilized to review the reports findings. Funds are projected to FY23 to prepare a second round of intersection reviews. FY23 costs may include design and construction of intersection(s) that make it to the Master Plan for improvement.

For more information, see the "Unsignalized Intersection Improvement Guide" at www.ite.org/uiig/process.asp

The estimate of cost for this work is based on an engineering proposal for the intersection improvement program contract in FY19.

Total Capital Cost by F	Fiscal Year					
FY22	FY23	FY24	FY25	FY26	FY27	
\$0	\$50,000	\$0	\$50,000	\$0	\$0	
Operating Budget Impact by Fiscal Year						
Total Operating Expen	se (estimated) by Fiscal Ye	ear				
\$0	\$0	\$0	\$0	\$0	\$0	



Check all that apply

2022	- 2027	Source o	f Funding	

GO Bond/Borrowing
Grants

Grants

x Taxes

Water Fees

Sewer Fees

Impact Fees Revolving Funds

Other

**Project Benefits** 

x Reduces Liability

| Health or Safety

Reduces Long Term Debt

Other:

	" Annual Operating Imp	act "
	FY 2022	
Sa	alaries & Wages:	
Emp	loyees Benefits:	
	Expenses:	\$100,000
_	Other:	
_	Tota	ıl:
	Estimated Project Cos	t: <u>\$ 100,000</u>
	<b>Estimated Fiscal Capita</b>	Il Cost
	\$100,000	



2022 - 2027 CIP Project Request Form

**Date Submitted:** 6/18/2021

First Year Funding is Requested: 2022

**Project Title: Pickpocket Dam Modification** Project Ranking:

Project Type: Highway Useful Life (Years): 50 Project Cost: TBD Master Plan (Y/N): YES Growth Related (Y/N): NO Department: Public Works - Engineering Service Related (Y/N): NO Contact Name: Paul Vlasich

Externally Mandated (Y/N): YES



Check all that apply

### 2022 - 2027 Source of Funding

GO Bond/Borrowing	3
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- x Grants
- x Taxes Water Fees
- Sewer Fees
- Impact Fees
- Revolving Funds
- Other

### **Project Benefits**

- × Reduces Liability
- × Health or Safety
- Reduces Long Term Debt Other: \_

### **Project Description**

A Letter of Deficiency (LOD) was issued to the Town in March 2011 by the NHDES Dam Bureau. The LOD required a breach analysis to be performed and submitted to the Bureau. In January 2018, the Town submitted the breach analysis and survey performed by consultants. In March 2018, the Dam Bureau reclassified the dam from low-hazard to high-hazard because of the downstream impacts that would result if the dam failed. The high-hazard classification now requires additional planning, analysis and dam modifications. In FY19 CIP, \$40,000 was approved for an update to the Emergency Action Plan (EAP) and to address breach analysis comments by NHDES. In FY20, \$110,000 was approved to begin the analysis work. However, because of COVID-19 projected impacts on town revenues the consultant contract had been delayed. The design storm event was developed and the dam cannot accomodate the river flows at this flow rate and still meet NHDES dam discharge capacity requirements. This year's request is for \$300,000 which when combined with FY20 funds will take the project to the end of the feasibility study. The LOD requires a modification decision and dam modification application by June 2022, and construction completed by Dec 2025. These

milestones cannot be met. An extension request of these deadlines by an additional two years was sent to the NHDES Dam Bureau.

While the solution to the Pickpocket Dam in unknown and will be solved by the feasibility study, the following costs are included based on the Great Dam Removal project in 2016. Using these figures does not suggest that the ultimate solution is dam removal. The Great Dam design and permitting = \$400,000; Construction = \$1,200,000. The town will apply for appropriate grants throughout this project as they become available. As of July 2021, an application for a SRF loan with the potential of \$75,000 principal forgiveness and a \$40,000 Coastal Resilience Grant have been submitted.

Total Ca	pital Cost by Fiscal Ye	ear					
	FY22	FY23	FY24	FY25	FY26	FY27	
\$	300,000	TBD	TBI	D	\$0	\$0	\$0
Operatir	Operating Budget Impact by Fiscal Year						
Total Op	erating Expense (estir	nated) by Fiscal Year					
	\$0	\$0	\$0	\$0	\$0	\$0	

FY 2022				
Salaries & Wages:				
Employees Benefits:				
Expenses:	TBD			
Other:				
Total:	TBD			
Estimated Project Cost:	<u>TBD</u>			
Estimated Fiscal Capital Cost				
\$300,000				



2022 - 2027 CIP Project Request Form

Date Submitted: 6/21/2021

First Year Funding is Requested: 2025

Project Title: Portsmouth Ave. Reconstruction

Project Ranking: \_\_\_\_\_ of \_\_\_\_

Project Type: Roads/Sidewalks Project Cost: \$4,578,000 
 Useful Life (Years):
 25

 Master Plan (Y/N):
 YES

 Growth Related (Y/N):
 YES

**Department:** Public Works - Engineering **Contact Name:** Paul Vlasich

Service Related (Y/N): YES
Externally Mandated (Y/N): NO

### Project Description

**1. General Project Description:** To correct drainage utility, traffic flow, signal, roadway, stormwater, sidewalk and streetscape deficiencies in Portsmouth Avenue. The project timing allows for the planning studies of bike lanes, complete streets and downtown circulation to occur prior to developing improvement concepts.

- 2. Rationale: The project extends from High St to the vicinity of the Provident Bank. Phase I included sewer and watermain improvements and was approved for construction in 2013. Water and sewer improvements were finished in 2014 and the pavement overlaid in 2015. The drain lines are in a state of deterioration and will be corrected in Phase II. Traffic flow will be improved by adjusting lane configurations and coordinating traffic signals throughout the corridor.
- 3. Cost Estimate: Phase II costs were established by a consultant in 2012. The phases were originally proposed to be concurrent. However, through the 2013 CIP process it was decided to delay Phase II for later years. The 2012 estimates are as shown and the costs were adjusted 3% annually. \$275,000 is recommended in FY24 to allow project development discussions to restart with stakeholders and to fine tune the draft plans that were prepared to date

Phase II	2012 Estimate		2	2026 Projected	_
Drainage Improvements	\$	525,000.00	\$	772,000	
Traffic Signals	\$	100,000.00	\$	295,000	
Road and Sidewalk	\$	1,945,000.00	\$	2,859,000	
Legal and Bonds	\$	-	\$	35,000	
Construction Admin & Inspection	\$	265,000.00	\$	471,000	(12% of construction cost)
Total	\$	2,835,000.00	\$	4,432,000	

Total Capital Cost by F	iscal Year						
FY22	FY23	FY24	FY25	FY26	FY27		
\$0	\$0	\$0	\$275,000	\$4,432,000	\$0		
Operating Budget Impact by Fiscal Year							
Total Operating Expense (estimated) by Fiscal Year							
\$0	\$0	\$0	\$0	\$0	\$0		

Check	all	that	ap	ıla	ı

2022 - 2027	Source of Funding	

GO Bond/Borrowing
Grants

× Taxes

Water Fees

Sewer Fees

Impact Fees

Revolving Funds

Other

### **Project Benefits**

Х	Reduces	Lia	bility

X Health or Safety

Reduces Long Term Debt

Other: \_\_\_\_\_

FY 2024 - 2025 Salaries & Wages:	
Employees Benefits: Expenses: Other:	\$4,578,000
Total:	
Estimated Project Cost:	\$4,578,000
Estimated Fiscal Capital (	Cost
\$4,707,000	



2022 - 2027 CIP Project Request Form

**Date Submitted:** 6/18/2021

First Year Funding is Requested: 2023

Project Title: School St Area Reconstruction Project Ranking:

Project Type: Special Projects Useful Life (Years): 50 Project Cost: \$5,184,800 Master Plan (Y/N): NO Growth Related (Y/N): NO Department: Public Works - Engineering Service Related (Y/N): YES NO

Contact Name: Paul Vlasich Externally Mandated (Y/N):

### **Project Description**

This project includes Garfield St, Kossuth St, School St, and Union St (including former Garfield Ct) where water, sewer, drainage, roads, and sidewalks have all been identified as deficient. The water mains in this area are 4-inch and 6-inch cast iron (CI) which have insufficient capacity for fire flows which were identified in the 2015 asset management plan as being a high priority. The sewer mains are 8-inch and 10-inch vitrified clay pipe (VCP) in poor condition and/or undersized. The drainage system has been identified as being in poor condition with the potential for flooding. The roads and sidewalks in this neighborhood are inadequate size and in poor condition. A portion of the annual paving budget could be used to offset some general fund construction costs.

FY23	Engineering Design and Permitting		
	Road, Sidewalk, Stormwater Design	\$	162,000.00
	Sewer Replacement Design	\$	108,000.00
	Water Replacement Design	\$	126,000.00
	Subtotal	\$	396,000.00
FY24	Roadway, Sidewalk, Stormwater construction	\$	1,702,500.00
	Sewer Construction	\$	1,140,340.00
	Water Construction	\$	1,326,960.00
	Engineering Inspection/Administration		
	Road, Sidewalk, Stormwater Design	\$	246,000.00
	Sewer Replacement Design	\$	162,000.00
	Water Replacement Design	\$	191,000.00
	Subtotal	\$	599,000.00
	Legal & Bonds	\$	20,000.00
Total		\$	5.184.800.00

Total Capital Cost by Fiscal Year								
F	Y22		FY23		FY24	FY25	FY26	FY27
\$	-	\$	396,000.00	\$	4,788,800.00	\$0	\$0	\$0
·	Budget Impac							
Total Oper	Total Operating Expense (estimated) by Fiscal Year							
	0		\$0		\$0	\$0	\$0	\$0



Check all that apply
2022- 2027 Source of Funding
GO Bond/Borrowing Grants X Taxes X Water Fees X Sewer Fees Impact Fees Revolving Funds Other
Project Benefits
Reduces Liability  Health or Safety Reduces Long Term Debt Other:

FY 2022& 2023 Salaries & Wages: Employees Benefits: Expenses: Other:	\$5,184,800
Total:	
Estimated Project Cost:	<u>\$5.184.800</u>
Estimated Fiscal Capital C	ost
\$5,184,800	



2022 - 2027 CIP Project Request Form

Date Submitted: 6/18/2	2021
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First Year Funding is Requested: Ongoing

Project Ranking:

Useful Life (Years): 35 Master Plan (Y/N): YES NO Growth Related (Y/N): Service Related (Y/N): YES

Externally Mandated (Y/N): NO

Check all	that	app	١
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2022 -	2027	Source	of	Funding	

	GO Bond/Borrowing
Х	Grants
х	Taxes
	Water Fees
	Sewer Fees
	Impact Fees

### **Project Benefits**

Revolving Funds

Other

х	Reduces Liability
х	Health or Safety
	Reduces Long Term Debt
	Other:

# " Annual Operating Impact " FY 2022 - 2027 Salaries & Wages: **Employees Benefits:** Expenses: \$720,000 Other: Total: Estimated Project Cost: \$ 720,000 **Estimated Fiscal Capital Cost** \$720,000

### Project Description

Project Title: Sidewalk Program

Department: Public Works - Highway

Project Type: Roads/Sidewalks

**Project Cost:** \$720,000

Contact Name: Jennifer Perry

This asset management program identifies the level of funding needed to reconstruct and repair deteriorated sidewalks. The sidewalk network in town consists of about 32 miles of sidewalk and had little to no funding for years preceding 2014. The Department inventoried and inspected the sidewalks in 2011; approximately 27% of sidewalks were in good condition, 41% in fair condition, 27% in poor condition and 5% in very poor condition. A sidewalk management program was developed using these data and linked to the Town's GIS for infrastructure management. The attached figure indicates areas of potential sidewalk projects. Future projects will be developed based on sidewalk condition, use and proximity to pedestrian-centric facilities and concurrent roadway paving projects. Sidewalk material will be concrete along arterial roadways within the urban compact areas and urban connectors; the remainder, and majority, will be asphalt.

In 2022 Linden Street will be reclaimed and paved (in the 2022 paving budget). The adjacent Linden Street sidewalk, approximately 1.2 miles in length from Gill Street to Sir Lancelot Drive, is in poor condition and needs to be reconstructed and paved next year. This sidewalk project has been submitted to the federal Community Projects list for NH, and is one of 10 projects from NH that are in consideration for funding. The federal program could contribute up to \$240,000 (60%) of the total \$400,000 project cost, with the Town responsible for \$160,000 (40%). Subsequent annual expenditures continue to be recommended at \$120,000 per year.

For more information, see the Sidewalk Presentation provided in 2014 at

https://www.exeternh.gov/sites/default/files/fileattachments/public\_works/page/14771/sw14\_presentation\_june\_30.pdf

Following is a summary of recent sidewalk improvements funded via the Sidewalk Repair and Replacement Capital Reserve Fund (CRF), project specific warrant article or SB 38 (2017) additional Highway Block Grant alotment.

2014: \$80,000 added to Capital Reserve Fund (1st year established); High Street (from Great Bridge to Portsmouth Ave)

2015: \$580,000 Warrant Article for Water St (Great Bridge to Swasey Parkway) and Front St (Water St to Spring St) constructed 2016

2017: \$108,252 Warrant Article for Epping Rd, Spring St, Winter St NHDOT TAP Grant (Plan Dept managed, non CRF) construction 2020

2017: State issued \$254,066 in additional Highway Block Grant (SB 38); \$160,000 used for Lincoln St sidewalks in 2019

2018: \$20,000 added to Capital Reserve Fund

2019: \$60,000 added to Capital Reserve Fund

2020: \$60,000 added to Capital Reserve Fund; current CRF balance \$144,000

Total Capital Cost by Fis	cal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$120,000	\$120,000	\$120,000	\$120,000	\$120,000	\$120,000
Operating Budget Impac	t by Fiscal Year				
Total Operating Expense	e (estimated) by Fiscal Yea	ar			
\$0	\$0	\$0	\$0	\$0	\$0



2022 - 2027 CIP Project Request Form

Date Submitted: 6/21/2021

First Year Funding is Requested: 2025

**Project Title: Storm Drain Rehabilitation Program** 

Project Type: Highway Project Cost: \$3,639,000

**Department:** Public Works - Engineering

Contact Name: Paul Vlasich

 Project Ranking: \_\_\_\_\_\_ of \_\_\_\_\_
 \_\_\_\_\_\_\_

 Useful Life (Years): \_\_\_\_\_\_
 50

 Master Plan (Y/N): YES
 YES

 Growth Related (Y/N): NO
 NO

 Service Related (Y/N): NO
 YES

 Externally Mandated (Y/N): NO

# **Project Description**

A storm drainage system replacement or rehabilitation program was identified as a need based on the asset management plan was developed in December 2020.

Based on 2020 costs the average annual expenditure to renew the storm drainage system is \$1,213,000 per year.

The rehabilitation funds are requested in FY25 after the School St Area addresses utility upgrades.

Total Capital Cost by Fis	scal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$0	\$0	\$0	\$1,213,000	\$1,213,000	\$1,213,000
Operating Budget Impac	ct by Fiscal Year				
Total Operating Expens	e (estimated) by Fiscal Yea	ar			
\$0	\$0	\$0	\$0	\$0	\$0



Check all that apply

	2022 - 2027 Source of Funding
	-
	GO Bond/Borrowing
	Grants
Х	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other
	Project Benefits
	Reduces Liability
Х	Health or Safety
	Reduces Long Term Debt
	Other:

FY2024 - 2027	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$3,852,000
Other:	
Total:	
Estimated Project Cost:	\$3.852.000
•	
Estimated Fiscal Capital (	Cost
<b>A.  </b>	
\$3,639,000	



2022 - 2027 CIP Project Request Form

Date Submitted: 2027 Year Funding is Requested:

6/18/2021

Project Title: Waterfront Seawall with Sidewalk

Project Type: Special Projects

Project Cost: TBD

**Department:** Public Works Contact Name: Jennifer Perry Project Ranking: Useful Life (Years): Indefinite Master Plan (Y/N): YES Growth Related (Y/N): YES

YES Service Related (Y/N): Externally Mandated (Y/N): NO

Check all that apply

### 2022 - 2027 Source of Funding

GO Bond/Borrowing	j
-------------------	---

× Grants

X Taxes

Water Fees

Sewer Fees

Impact Fees Revolving Funds

X Other

### **Project Benefits**

X Reduces Liability

X Health or Safety

Reduces Long Term Debt

Other:

# **Project Description**

### 1. General project description:

The construction of a granite seawall, with sidewalk, to form a full length walkway along the Squamscott River from Stewart Park to the end of the wooden "Riverwalk". The new seawall will provide the ability to expand waterfront access for recreation. Similar seawall construction at Stewart Park consists of dry laid granite blocks with brick walkway, and landscaping in keeping with the original waterfront construction as seen at String Bridge, and along the roadway behind the Water Street stores. The new granite seawall will replace the wooden walkway known as the "Riverwalk". The 1990's era wooden walkway is in deteriorated condition with worn uneven deck planks and checked and cupped railings. The wood walkway construction is approaching the end of useful lifespan of 25 years and will eventually need a full replacement if current use is to continue. The cost of replacement of the wooden walkway is yet to be determined and will include disposal, permitting, design submittals, and construction. The lifespan will remain at 25 years for a new replacement wood structure. Due to the short lifespan it is recommended that the investment in a granite seawall, with an indefinite lifespan, and full riverfront access will bring opportunities that do not exist with the wooden structure. A granite wall with either brick or concrete sidewalk will cost roughly \$TBD per linear foot. The distance from Stewart Park to the String Bridge (southeasterly) end of the wooden walkway is 500 feet. Additional costs include wetlands survey, engineering, and permitting, for a budget of \$TBDk.

### 2. Rationale:

Recent inspections have determined the wooden walkway planks and handrails can be spot repaired to extend the useful life of the structure for several vears. The wooden structure will be evaluated annually to determine if spot repair or replacement is recommended.

### 3. Budget Impact:

To be determined

Total Capital Cost by Fis	scal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$0	\$0	\$0	\$0	\$0	TBD
Operating Budget Impac	ct by Fiscal Year				
Total Operating Expense	e (estimated) by Fiscal Ye	ear			
\$0	\$0	\$0	\$0	\$0	\$0
-					

" Annual Operating Impact "
FY 2022
Salaries & Wages:
Employees Benefits:
Expenses:
Other:
Total:
Estimated Project Cost: <u>IBD</u>
Estimated Fiscal Capital Cost
TBD



2022 - 2027 CIP Project Request Form

Jate	Submitted:	6/	18	/20	7

First Year Funding is Requested: 2022

Project Title: Westside Dr Area Reconstruction

Project Type: Special Projects

Project Cost: \$ 4,825,367.50

Department: Public Works - Engineering

Contact Name: Jennifer Perry

**Project Ranking:** Useful Life (Years): 50 Master Plan (Y/N): YES Growth Related (Y/N): NO Service Related (Y/N): YES

Externally Mandated (Y/N): YES



### Check all that apply

# 2022 - 2027 Source of Funding

	GO Bond/Borrowing
	Grants
Х	Taxes
Χ	Water Fees
Х	Sewer Fees
	Impact Fees
Χ	Revolving Funds
	Other

Ī		Reduces Liability
)	K	Health or Safety
		Reduces Long Term Debt
Π		Other:

# **Project Benefits**

	FY 22 & 23	
	Salaries & Wages:	
En	nployees Benefits:	
	Expenses:	
	Other:	
	Total:	\$4,825,368
	Estimated Project Cost:	
	Estimated Fiscal Capital C	ost
\$	4.825	,367.50

### Project Description

The Westside Drive area has significant sewer inflow/infiltration (I/I) issues and asbestos cement (AC) water mains that are nearing their useful lifespan. The I/I comes mostly from the private portion of the sewer system. Homeowners have a difficult time removing the flows from the sewer service because of the high groundwater, low permeability soils, and lack of available drainage systems. In FY20, the town approved \$100,000 for the planning and concept design for this project. Included in that \$100,000 is a \$75,000 NHDES SRF loan with 100% forgiveness.

The roadways are wider than necessary which contributes excess stormwater due to impervious surfaces. The pavement will soon deteriorate to an unacceptable level, and the sidewalks need repair.

This area has high groundwater elevations which reduces the expected lifespan of AC water mains. Many areas of town where AC pipe is in use have had issues with electrolysis that corrodes the service saddle that connects to the main causing water main leaks. These water mains were installed in the mid-1960s and have experienced 10 water main breaks over the last 15 years.

This project will reduce I/I, improve water system reliability, and repair the roadway and sidewalks.

FY22	Engineering Design and Permitting			
	Road, Sidewalk, Stormwater Design	\$	6	9,338.33
	Sewer Replacement Design	\$	6	9,338.33
	Water Replacement Design	\$	19	2,038.33
	Subtotal		\$	330,715.00
FY23	Roadway, Sidewalk, Stormwater construction		\$	832,060.00
	Sewer Relief Drain Construction (for sump pur	nps)	\$	832,060.00
	Water main Construction		\$	2,304,460.00
	Engineering Inspection/Administration			
	Road, Sidewalk, Stormwater Design	\$	10	4,007.50
	Sewer Replacement Design	\$	10	4,007.50
	Water Replacement Design	\$	28	8,057.50
	Subtotal		\$	496,072.50
	Legal & Bonds		\$	30,000.00
Total		<u> </u>	\$	4,825,367.50

Total	Capital Cost by Fisc	al Year				
	FY22	FY23	FY24	FY25	FY26	FY27
\$	330,715.00	\$4,494,653	\$0	\$0	\$0	\$0
Oper	ating Budget Impact	by Fiscal Year				
Total	Operating Expense	(estimated) by Fiscal Ye	ear			
	\$0	\$0	\$0	\$0	\$0	\$0

# Town of Exeter, New Hampshire 2022- 2027 CIP Project Request Form

Date Submitted: First Year Funding is Requested: 2022

6/18/2021

**Project Title: Winter Street Stormwater Mitigation** 

Project Type: Stormwater / Drainage

Project Cost: \$66,800

**Department:** Public Works Contact Name: Paul Vlasich

Project Ranking: Useful Life (Years): 15 Master Plan (Y/N): Υ Growth Related (Y/N): Service Related (Y/N): Externally Mandated (Y/N):

### Check all that apply 2022 - 2027 Source of Funding GO Bond/Borrowing Grants × Taxes Water Fees Sewer Fees Impact Fees Revolving Funds Other Clean Water SRF candidate **Project Benefits** Reduces Liability Health or Safety Reduces Long Term Debt

Other: Environmental Resilience/Nutrient Control

ting Impact "	
	Sa
:	Emp
: \$ -	
:	
Total: \$0	_
ect Cost: \$66,800	
Capital Cost	E
800	
ect Cost: \$66.80	

### Project Description

### General Project Description:

### 1. General Project Description?

This project started out as the Kimmins Brook Stormwater Mitigation project with the location near the Lincoln St school. The town applied for a FY21 Watershed Assistance Grant and was chosen to make a full proposal after a little more exploration. After conducting test pits to gather additional groundwater elevations, it was determined that the intended treatment system would not work in this location. The grant administrator allowed an alternate site to be used for the grant. This new site is located on Winter St and Kid's Park will be utilized for the stormwater treatment. This location is within the largest watershed within the town. This drainage area was studied by Waterstone Engineering under two grants that produced a report entitled, "Phase 1 and Phase 2: Lincoln Street Subwatershed Nutrient Control Strategies, Incentivizing Resiliency Through Implementation Plans in One of Coastal New Hampshire's Fastest Growing Communities, Final Report", dated March 2018. In the report, this stormwater mitigation improvement is referred to as BMP1. The grant selection team likes the opportunity to participate with the town on a regional stormwater treatement project that manages runoff from a large area of impervious cover.

### 2. Rationale?

This specific project will credit the town's nitrogen reduction for the non-point source nutrient reduction in the Great Bay Total Nitrogen General Permit. The intention of the structural Winter St BMP (Best Management Practice) is to infiltrate stormwater and nutrients into the ground. This project is expected to reduce nitrogen by 76% (68 lbs/yr) at this location.

The following are the anticipated costs for this project:

Consultant design (\$ 38,000) + Construction (\$129,000) = \$167,000 Total; 60% Grant = \$100,200, 40% Town = \$66,800

Total Capital Cost by Fis	cal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$66,800	\$0	\$0	\$0	\$0	\$0
Operating Budget Impact	t by Fiscal Year				
<b>Total Operating Expense</b>	(estimated) by Fiscal Yea	r			
\$0	\$0	\$0	\$0	\$0	\$0



2022-2027 CIP Project Request Form

Project Title: New Groundwater Source Development

Project Cost: 2023 (\$838,000); 2024 (\$4,671,000)

**Department: Department of Public Works** Service Related (Y/N): Contact Name: Jennifer Perry

**Date Submitted:** 5/1/2021 Year Funding is Requested: 2023 Project Ranking: Useful Life (Years): 50 Master Plan (Y/N): N Growth Related (Y/N): Externally Mandated (Y/N):

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### 2022 - 2027 Source of Funding

Пс	O Bond/Borrowing
_	rants
Ta	axes
X W	ater Fees
Se	ewer Fees
In	npact Fees
X R	evolving Funds
O	ther
D	roject Renefits

Х	Reduces Liability
Х	Health or Safety
	Reduces Long Term Debt
	Other:

" Annual Operating Impact "	
FY 23	
Salaries & Wages:	\$0
Employees Benefits:	\$0
Expenses:	\$838,000
Other:	\$0
Total:	\$838,000
'	
Estimated Project Cost:	\$5,509,000
•	
Estimated Fiscal Capital Co	st
<b>AT TOO OOO</b>	
\$5,509,000	

### Project Description

Project Type: Utilities: Water

Rationale: Additional groundwater sources are necessary to supplement the existing three groundwater sources (Stadium, Gilman and Lary Lane Wells) and the surface water sources (Exeter River & Exeter Reservoir) in accordance with the Town's Integrated Management Plan for water supply and to meet projected demands. The existing groundwater sources were developed in the 1950's and 1960's and are treated for iron, manganese and arsenic removal at the Lary Lane Groundwater Treatment Plant (GWTP) constructed in 2015, which has a capacity of 1.6 million gallons per day (MGD). Testing of the three existing wells in 2020 has indicated a total sustainable capacity of about 1 MGD, which is significantly less than originally projected. New groundwater supplies will allow more flexible rotation of the wells, allowing rest and recovery of all wells. If treatment is required, they can be piped to the GWTP to use the available capacity which the Town has already invested in. This will reduce the volume of water which must be treated at the Surface Water Treatment Plant which has a higher per-gallon treatment cost. Hydrogeologists and engineers working for the Town have identified 3 groundwater development zones where geophysical testing has been done and where test well work will be conducted in 2020 to identify the most favorable option to pursue. Once a site has been selected, next steps include well development and testing, permitting, production well installation, design and construction of a pumping station, access. electrical extension and piping to connect it to the existing system.

The project, which began with initial identification and evaluation of GW development zones in 2019, then geophysical and test well investigations in 2020, will be phased from 2021 to 2025 as follows:

2021 – Additional test well work and preliminary pump testing, preliminary hydrogeological report and production well drilling. PASSED

2022 - Safe yield, water quality testing, extended pump testing, environmental assessments and submission of final hydrogeological report.

2023 - Land acquisition and design of all required infrastructure.

2024 & 2025 - Construction of access road, electrical, pump station and water main connections.

### Project Cost:

Budget estimates were prepared by hydrogeologic and engineering consultant team of Underwood Engineers and Emery & Garrett/GZA.

### Item Cost:

Well development, testing, env. assessments, permitting & installation - \$1,000,000 approved in March 2021

Land acquisition, legal, administration-\$ 838,000 Pump station, access, electrical, sitework, water main to ex. system\* - \$4,671,000\* Total-

\*Includes engineering and contingencies. To be conservative, costs are based on most distant potential well site in highest priority zone being pumped to Lary Lane GWTP. Actual costs will depend on the well location(s) and level of treatment required.

Total Capital Cost by Fiscal Year							
FY22	FY23	FY24	FY25	FY26	FY27		
\$0	\$838,000	\$4,671,000	\$0	\$0	\$0		
Operating Budget Impact by Fiscal Year							
Total Operating Expense (estimated) by Fiscal Year							
\$0	\$0	\$0	\$0	\$0	\$0		



2022 - 2027 CIP Project Request Form

Date Submitted:	5/15/202

5/15/2021

50

YES

NO

YES

NO

First Year Funding is Requested: 2025

Useful Life (Years):

Growth Related (Y/N):

Service Related (Y/N):

Externally Mandated (Y/N):

Master Plan (Y/N):

**Project Ranking:** 

Project Title: Watermain Rehabilitiation Program

Project Type: Utilities: Water Project Cost: \$5,190,000

Department: Public Works - Engineering

Contact Name: Paul Vlasich

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and the second		
		0/2009
		0/2009

### Check all that apply

# 2022 - 2027 Source of Funding

GO Bond/Borrowing
Grants

Taxes

X Water Fees

Sewer Fees

Impact Fees Revolving Funds

Other

### **Project Benefits**

Reduces Liability

Health or Safety

Reduces Long Term Debt

Other:

### Project Description

A watermain replacement or rehabilitation program was established in FY10. The program suggested an expenditure of \$1,400,000 every other year. The FY10 program was based upon known problem watermain areas at the time.

In May 2015, a Public Water System Asset Management Plan was prepared with the help of a NHDES grant. The following is an excerpt from Section 6.1 Recommendations and Conclusions section (page 44) of that report.

"Replacement of 1% of a system each year (a 100-YR replacement cycle) is a reasonable guideline, based on industry experience and analysis, for water systems that have historically maintained a regular replacement schedule. Although the Town has recently adopted a regular water main replacement program, a large backlog of work remains due to a historical lapse in regular replacement. In this case it is not unreasonable to expect replacement of up to 2% of the system per year. This would equate to approximately 6,900 linear feet of water main replacement each year as a guideline. Regular rehabilitation of water mains reduces main failures, leakage, and water quality issues."

2% annual = 6,900LF x \$335/LF (avg) = \$2,312,000 1.5% annual = \$1,734,000 1% annual = \$1,156,000

The department suggests less than a 2% annual replacement program because of the large costs involved. This program is proposed after the completion of the School St area reconstruction project.

Total Capital Cost by Fiscal Year							
FY22	FY23	FY24	FY25	FY26	FY27		
\$0	\$0	\$0	\$1,730,000	\$1,730,000	\$1,730,000		
Operating Budget Impact by Fiscal Year							
Total Operating Expen	Total Operating Expense (estimated) by Fiscal Year						
\$0	\$0	\$0	\$0	\$0	\$0		

FY 2023 - 2027	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$5,190,000
Other:	
Total:	
Estimated Project Cost:	\$5,190,000
Estimated Fiscal Capital (	Cost
\$5,190,000	



2022 - 2027 CIP Project Request Form

Project Title: Court Street Pump Station Upgrades

Project Type: Utilities: Sewer

Project Cost: 2022-Design \$400,000

2023-Construction \$4,600,000

**Department: Department of Public Works** 

Contact Name: Jennifer Perry

5/15/2021 **Date Submitted:** Year Funding is Requested: 2022 Project Ranking: Useful Life (Years): 50

Master Plan (Y/N): Ν γ Growth Related (Y/N): γ Service Related (Y/N): N

Externally Mandated (Y/N):



Check all that apply

2022 - 2027 Source of Funding
GO Bond/Borrowing
Grants

Taxes

Water Fees

X Sewer Fees

Impact Fees X Revolving Funds

Other

### **Project Benefits**

X Rec	duces L	iability
-------	---------	----------

X	Reduces Liability
Χ	Health or Safety
	Reduces Long Term Debt
	Other:
	•

" Annual Operating Impact " FY 22 Salaries & Wages: \$0 **Employees Benefits:** \$0 \$400,000 Expenses: \$0 Other: Total: \$400,000 Estimated Project Cost: \$5,000,000 **Estimated Fiscal Capital Cost** \$5,000,000

### **Project Description**

Description: The Court Street sewage pump station pumps sewage from the Linden and Court Street areas to the higher elevation gravity sewers located on High Street and the Pine Street and Court Street intersection. The station pumps use an older 6 inch 870 foot long force main (FM) to Pine Street and a newer 5,000 foot long 10 inch FM to the High Street and Gilman Lane manhole. During the April 2017 High Street sewer collapse, the 6 inch FM was used versus the regularly used 10 inch FM. This was very beneficial as it reduced the sanitary sewer overflow (SSO) at Gilman Lane, and the sewage volume pumped to the damaged High Street gravity sewer. However, the older 6 inch pipe was very restrictive and the three pumps strained to keep up with flow due to the restricted 6 inch size with a SSO nearly occurring. This proposed project would increase the FM size to Pine Street to either 8 inches or 10 inches. A process known as pipe bursting could be used to enlarge the existing line in place, or a new 8 inch or 10 inch directional bored pipeline could be installed. The 10 inch directional bore option, while more costly, is preferable as it entails less risk than pipe bursting and provides a desirable larger diameter FM pipe. Recent sewage collection system events, such as the High Street sewer collapse, have shown that proactive upgrades of infrastructure are less costly than reactive projects.

Rationale: In addition to the force main upgrades, new pumps should be installed due to the current pumps having exhausted their useful life. Parts are no longer readily available, and new parts have to be built and machined from scratch. New pumps would be more energy efficient and sized properly to handle current and future sanitary sewer flows

Total Capital Cost by Fiscal Year								
FY22	FY23	FY24	FY25	FY26	FY27			
\$400,000	\$4,600,000	\$0	\$0	\$0	\$0			
Operating Budget Impact by Fiscal Year								
Total Operating Expense (estimated) by Fiscal Year								
\$0	\$0	\$0	\$0	\$0	\$0			



rehabilitation can provide, then a new sewer main will need to be designed and constructed.

could potentially occur on this cross country pipe in the woods with very limited access to make repairs.

2022 - 2027 CIP Project Request Form

Project Title: Sewer Capacity Rehabilitation

Project Type: Utilities: Sewer

Project Cost: 2022-Permitting: Donnage Installation: Inspection

Reline pipe and manholes; \$500,000 per year

**Department: Department of Public Works** 

**Contact Name: Jennifer Perry** 

Project Description

sewer main and manholes.

5/15/2021 **Date Submitted:** 2022 Year Funding is Requested: Project Ranking:

Useful Life (Years): 50 Master Plan (Y/N): Growth Related (Y/N): Service Related (Y/N): N

Externally Mandated (Y/N):



Check all that apply

- · · · · · · · · · · · · · · · · · · ·
2022 - 2027 Source of Funding
GO Bond/Borrowing

Grants

Taxes

Water Fees

X Sewer Fees

Impact Fees

X Revolving Funds Other

### **Project Benefits**

X Reduces Liability

X Health or Safety

Reduces Long Term Debt Other:

### Costs:

out in the intiral study.

12,525 feet of sewer main @ \$115 per foot(?) = \$1,440,375 10 Manhole rehabs @\$15,000 per structure = \$150,000 Engineer Services =\$200.000 Construction =\$350,000 Contingency =\$359.625

otal Capital Cost by Fi	scal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$500,000	\$500,000	\$500,000	\$500,000	\$500,000	\$0
otal Operating Expens	e (estimated) by Fiscal Ye	ar			
can openanny Expens	\$0	\$0	\$0	\$0	\$0

**Description:** The Town of Exeter has about 12,525 feet of cross country sewer main that travels by gravity through the woods from

Phinney Lane to High Street at the Gilman Lane Intersection. The project would consist of permitting in areas of wetlands, donnage installation for remote access the pipe and manhole locations, cleaning and inspection of the pipe conditions, reline and rehabilitate

Rationale: The Town needs to make sure there is proper capacity and structural integrity to the sewer mains that are difficult to clean,

inspect and repair. Expansion requests from commercial properties on the East Side of Exeter have been received. We are trying to

confirm capacity and conditions of infrastucture before granting expansions. Need to develop a plan with consulting assistance for

permitting, coordination, rehabilitation, new installation. To gain capacity through relining and rehab, the projects would be geared

toward reducing any Inflow and Infiltration (I & I), or through manhole rehabilitation. If additional capacity is necessary more than

Additional the pipe condition needs to be checked. It is the same type of pipe, reinforced concrete (RCP), that failed on High St and

caused a massive sewer collapse. Inspections from that event showed the concrete had deteriorated and broke away showing the rebar that's used when making the pipe. The pipe essentially grew 3 inches in diameter from 15 inches to 18 inches. Another failure

This sheet was developed after reviewing the benchtop sewer capacity analysis done in 2020. This cross country line was shown to

have capacity issues. In 2021, verification of the sewer capacities within the actual sewer mains are being done at the locations called

" Annual Operating Impact "		
FY 22	·	
Salaries & Wages:	\$0	
Employees Benefits:	\$0	
Expenses:	\$500,000	
Other:	\$0	
Total:	\$500,000	
Estimated Project Cost:	\$2,500,000	
Estimated Fiscal Capital Co	st	
\$2,500,000		



2022 - 2027 CIP Project Request Form

Date	Submittea:	10/	10/202

First Year Funding is Requested: 2025

Project Title: Sewer Main Rehabilitation Program

Project Ranking: \_\_\_\_\_ of \_\_\_\_

Project Type: Utilities: Sewer Project Cost: \$3,852,000

 Useful Life (Years):
 50

 Master Plan (Y/N):
 YES

 Growth Related (Y/N):
 NO

 Service Related (Y/N):
 YES

**Department:** Public Works - Engineering **Contact Name:** Paul Vlasich

Service Related (Y/N): YES Externally Mandated (Y/N): NO



# Project Description

A sewer line replacement or rehabilitation program was established in FY10. The program suggested an expenditure of \$850,000 every other year. The FY10 program was based upon known problem sewer main areas at the time.

A sanitary sewer asset management plan was developed in Dec 2020. Based on 2020 costs the average annual expenditure to renew the sewer mains is \$1,284,000 per year.

The rehabilitation funds are requested in FY25 after the School St Area addresses utility upgrades.

THECK All that	арріу		
2022 - 2027	Source of	Fund	ing

GO Bond/Borrowing Grants
Grants

Taxes

Water Fees

X Sewer Fees

Impact Fees

Revolving Funds

Other

Other:

### **Project Benefits**

Reduces	Liability
Reduces	Liability

X Health or Safety

Reduces Long Term Debt

Total Capital Cost by F	iscal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$0	\$0	\$0	\$1,284,000	\$1,284,000	\$1,284,000
Operating Budget Impa	ct by Fiscal Year				
Total Operating Expens	se (estimated) by Fiscal Year	r			
\$0	\$0	\$0	\$0	\$0	\$0

FY2024 - 2027	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$3,852,000
Other:	
Total	:
Estimated Project Cost	: <u>\$3,852,000</u>
Estimated Fiscal Capital	Cost
\$3,852,000	



2022 - 2027 CIP Project Request Form

Date Submitted: 6/21/2021

First Year Funding is Requested: 2022

**Project Title: Squamscott Sewer Siphons** 

Project Type: Sewer Project Cost: \$1,500,000

Department: Public Works - Engineering

Contact Name: Paul Vlasich

 Project Ranking:
 of

 Useful Life (Years):
 50

 Master Plan (Y/N):
 NO

 Growth Related (Y/N):
 YES

 Service Related (Y/N):
 YES

Externally Mandated (Y/N):

### Project Description

The Squamscott sewer siphon project was previously funded in FY20 along with the Webster Ave pumpstation design for \$1,600,000. Siphon design and construction was expected to be \$1,400,000. During investigations of the existing siphons, the current pipes were in failure mode. The solution was to replace these existing siphons along with an additional barrel for future flow accomodations and heavy rainfall (I & I) situations. Possible funding mechanisms for these replacements are potential Federal recovery funds or sewer reserve funds. If these funding mechanisms are possible then substantial savings are possible by not phasing the project. However, if these funding mechanisms cannot delivered the needed investment then the less desirable phased project would be required. This represents a funding shortfall of \$1,500,000 for the phased and less desirable approach.

1	3	THE PERSON NAMED IN
No.		
		THE PARTY NAMED IN

Check all that apply

### 2022 - 2027 Source of Funding

GO Bond/Borrowing

Grants

YES

Taxes

Water Fees

Sewer Fees

Impact Fees

Revolving Funds

Other

### **Project Benefits**

X Reduces Liability

X Health or Safety

Reduces Long Term Debt

Other:

Total Capital Cost by Fiscal Year FY22 FY23 FY24 FY25 FY26 FY27 1,500,000 \$0 \$0 \$0 \$0 \$0 Operating Budget Impact by Fiscal Year Total Operating Expense (estimated) by Fiscal Year \$0 \$0 \$0 \$0 \$0 \$0

FY 2022
Salaries & Wages:
Employees Benefits:
Expenses: \$1,500,000
Other:

Total: \$1,500,000

Estimated Project Cost: \$1,500,000

Estimated Fiscal Capital Cost
\$1,500,000



2022 - 2027 CIP Project Request Form

Project Title: WWTF Upgrades Phase I
Project Type: Utilities: Sewer

Project Cost: 2027-design, engineering construction

\$2,750,000

Department: Department of Public Works

**Contact Name: Jennifer Perry** 



### Check all that apply

# 2022 - 2027 Source of Funding

GO Bond/Borrowing
Grants
Taxes
Water Fees
Sewer Fees
Impact Fees

# X Revolving Funds Other

### **Project Benefits**

Х	Reduces Liability
Х	Health or Safety
	Reduces Long Term Debt
	Other:

" Annual Operating Impact "	
FY 26	
Salaries & Wages:	\$0
Employees Benefits:	\$0
Expenses:	\$2,750,000
Other:	\$0
Total:	\$2,750,000
Estimated Project Cost:	\$2,750,000
-	
Estimated Fiscal Capital Co	st
<b>*</b>	
\$2,750,000	

# Project Description

Description: This project would be to install a new biosolids drying unit to reduce the amount of water within the biosolids that are hauled off site to a landfillor other sludge processing location. By drying the sludge, it reduces the water weight that is trucked, expands the usefulness of the biosolids so it can be hauled to more locations, reduce the hauling charges, etc.

### Rationale:

Costs: Design, Engineering, Constuction

Design = \$200,000

Engineering Services = \$100,000
Construction =\$2,000,000
Contingency =\$450,000

Total Capital Cost by Fi	scal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$0	\$0	\$0	\$200,000	\$2,550,000	\$0
Operating Budget Impa	ct by Fiscal Year				
Total Operating Expens	se (estimated) by Fiscal Year				
\$0	\$0	\$0	\$0	\$0	\$0



2022 - 2027 CIP Project Request Form

Project Title: Webster Pump Station Rehabilitation

Project Type: Utilities: Sewer Project Cost: \$5,200,000

**Department: Department of Public Works Contact Name: Jennifer Perry** 

Date Submitted:	5/15/2021	
Year Funding is Requested:	2022	
Project Ranking: of		
Useful Life (Years):	50	
Master Plan (Y/N):	N	
Growth Related (Y/N):	Υ	
Service Related (Y/N):	Y	
Externally Mandated (Y/N):	N	



Check all that apply

2	022 -	2027	Source	of Funding
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IX IRevolving Funds	GO Bond/Borrowing Grants Taxes Water Fees Sewer Fees Impact Fees
Other	Impact Fees Revolving Funds

### **Project Benefits**

	Reduces Liability
Х	Health or Safety
Ī	Reduces Long Term Debt
	Other:

### " Annual Operating Impact " FY 22 Salaries & Wages: \$0 **Employees Benefits:** \$0 Expenses: \$5,200,000 \$0 Other: Total: \$5,200,000 Estimated Project Cost: \$5,200,000 **Estimated Fiscal Capital Cost** \$5,200,000

### Project Description

Description: The Webster Avenue sewer pump station pumps sewage from the Portsmouth Avenue sewer-shed over Jady Hill to the sewer collection system to the two 8-inch siphons under the Squamscott River which in turn flow to the Main Pump Station on Water Street. This project would upgrade and increase the current flow capacity at the Webster Avenue sewage pump station from 800 gallons per minute gpm) up to 1,200 gpm. Improvement modifications would include deepening the wet well that the three station pumps draw from. The current existing wet well restricts pumping capacity as it is too small in volume and too shallow in depth. The pumps can be damaged due to cavitation (air forming in the pipes). To avoid this, the flow rates currently must be reduced decreasing overall pump station capacity and efficiency. A second new 10 inch or larger force main at 1,940 feet in length would be installed from the station to parallel the existing 8-inch pipe which terminates at 55 Jady Hill Avenue. Other maintenance/upgrade tasks include a flow meter and force main shut-off valves with drain-back piping which would allow improved maintenance and emergency repair response.

Rationale: This project would be done in conjunction with, or following, the increased flow capacity Squamscott River siphon project Between this proposed pump station and siphon projects, increased future sewer user capacity such as a sewer extension to Holland Way, Hospital expansion, or development along Portsmouth Avenue would be possible. In addition, these projects generally reduce the probability of sanitary sewer overflows (SSO).

Design of the Webster Pump Station rehabilitation is underway in 2020. This \$5.2 million cost is for design completion and construction in 2022.

An application has been submitted to NHDES Clean Water State Revolving Fund for consideration to assist with project funding.

### Future Capacities Used for Design:

Hospital:

Holland Way:

Future Development:

Stratham Development:

Costs for Future Development: \$2.31/gallon

Total Capital Cost by Fisc	cal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$5,200,000	\$0	\$0	\$0	\$0	\$0
Operating Budget Impact	by Fiscal Year				
Total Operating Expense	(estimated) by Fiscal Yea	ar			
\$0	\$0	\$0	\$0	\$0	\$0

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2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/2021

First Year Funding is Requested: 2022

Project Title: Ambulance 1 Replacement
Project Type: Vehicles & Heavy Equipment

Project Cost: \$245,000

Department: Fire
Contact Name: Chief Eric Wilking

 Useful Life (Years):
 6

 Master Plan (Y/N):
 No

 Growth Related (Y/N):
 No

 Service Related (Y/N):
 Yes

 Externally Mandated (Y/N):
 No

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Check	c all	that	app	ŀ
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Other:

#### 2022 - 2027 Source of Funding

X	GO Bond/Borrowing Grants Taxes Water Fees Sewer Fees Impact Fees Ambulance Revolving Fund Other
X	Project Benefits  Reduces Liability  Health or Safety
	Reduces Long Term Debt

" Annual Operating Impact "
Salaries & Wages:
Employees Benefits:
Expenses:
Other:
Total:
Estimated Project Cost:
Estimated Fiscal Capital Cost
\$245,000

#### **Project Description**

1. General Project Description? Replace 2016 Ambulance with new.

- 2. Rationale? This vehicle is in service today. With the ever increasing EMS call volume, over 2,100 calls per year, it is very important to keep on a regular vehicle replacement schedule. This is necessary to have reliable ambulance service for the residents and visitors of Exeter. This vehicle is a primary response vehicle and we have seen an increase in out-of-service time and increased maintenance cost as the vehicle ages. This vehicle receives a Mercury Fleet Study score of 29, which is indicated as "Qualifies for Replacement" with 3,792 engine hours and equivalent road mileage of 125,136 miles. The vehicle after 6 years could provide a quality "reserve" ambulance if space was available, and still has moderate trade-in value (+/- \$15,000) creating the best value for the Town of Exeter, should we decide to apply the trade value to the vehicle purchase.
- 3. Operating Budget Impact? This vehicle will be funded from the Ambulance Revolving Fund. The BOS needs to approve the use of funds from this account, and if approved the purchase of this vehicle would have no impact on the tax rate. It would be paid for by the users of the ambulance. A new vehicle would likely reduce the expenses from the Ambulance Revolving Fund, as new vehicle warranties and reduced maintenance costs would be realized. Improvements in vehicle engines and emissions have reduced fuel consumption and lessoned the carbon output as compared with existing older vehicles.

Total Capital Cost by Fiscal Year

FY22 FY23 FY24 FY25 FY26 FY27

\$245,000

Operating Budget Impact by Fiscal Year

Total Operating Expense (estimated) by Fiscal Year \$0

Department:	Fire						Date:	5/15/2021
Vehicle Name or Number:	Ambulance 1						Fuel Type:	Unleaded
							i dei Type.	Officaucu
Vehicle Registration:	G08985						_	
VIN #	1FDXE4FS8GDC37933							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Medium Trucks			40		•			20
1-Tons & Ambulances	6 or 100,000	6	13	3	2	2	3	29
Age: 1 point for each year of chronlogical ag	ge, based on in-service date	2016		of the second				
								4.100 PM
Miles/Hours: 1 point for each 10,000 miles			43,570		F <sub>0</sub>		DEPART SE	
EVT conversion from engine hours to mile	s is 33 mph	3,792	125,136					
T (0 ) 10 5 11								
Type of Service: 1, 3, or 5 points are assign	·			100	震	4	.a. 1	
1 point for Department Heads & Commuter 3 points for meduim duty, ambulances,						-	S S	DECAULD BY THE PARTY OF THE PAR
5 points for rough duty, plows, fire engines,	•					*		IIXII SANTA
5 points for rought duty, plows, file engines,	ato				0			NA THE SHAPE OF THE PARTY OF TH
Reliability: Points are assigned depending	on the frequency that a vehicle i	s in the s	hop for repair					L. LAND
1 point for a vehicle in the shop once every				Charles of				- 4
2 points for a vehicle in the shop once e				THE RESERVE TO			9	FE1
3 points for a vehicle in the shop each mont							15-10-1	
4 points for a vehicle in the shop twice a mo								
5 points for a vehicle in the shop 3 or more	imes a month					lo-b		
Maintanana 0 Banais Casta Bainta an			0 Danain			608985		
Maintenance & Repair Costs: Points are			& Repair costs					
1 point for maintenance & repair costs less 2 points for maintenance & repair costs			cost		100			
3 points for maintenance & repair costs tota			COSI					
4 points for maintenance & repair costs total								
5 points for maintenance & repair costs tota								
Condition: This category takes into conside	eration body condition, rust, inter	ior condit	tion,					
accident history, anticipated re	pairs, etc							
1 point for like new condition								
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition 5 points for poor condition (Not Inspectable)								
5 points for poor condition (Not inspectable)								



2022 - 2027 CIP Project Request Form

**Date Submitted:** 5/15/2021

2025 First Year Funding is Requested:

Project Title: Ambulance 2 Replacement Project Type: Vehicles & Heavy Equipment

**Project Cost: \$274,091** 

**Department:** Fire Contact Name: Chief Eric Wilking

Useful Life (Years): Master Plan (Y/N): No Growth Related (Y/N): No Service Related (Y/N): Yes

Externally Mandated (Y/N):



Check all that apply

2022 - 2027 Source of Funding

Grants

Nο

Taxes

Water Fees

Sewer Fees

Impact Fees

Ambulance Revolving Fund

Other

#### **Project Benefits**

X Reduces Liability

Health or Safety

Reduces Long Term Debt

Other:

# Project Description

1. General Project Description? Replace 2019 Ambulance with new.

2. Rationale? This vehicle is in service today. With the ever increasing EMS call volume, over 2,100 calls per year, it is very important to keep on a regular vehicle replacement schedule. This is necessary to have reliable ambulance service for the residents and visitors of Exeter. This vehicle is a primary response vehicle. This vehicle receives a Mercury Fleet Study score of 15, with 1,391 engine hours and equivalent road mileage of 45,903.

3. Operating Budget Impact? This vehicle will be funded from the Ambulance Revolving Fund. The BOS needs to approve the use of funds from this account, and if approved the purchase of this vehicle would have no impact on the tax rate. It would be paid for by the users of the ambulance. A new vehicle would likely reduce the expenses from the Ambulance Revolving Fund as new vehicle warranties and reduced maintenance costs would be realized. Improvements in vehicle engines and emissions have reduced fuel consumption and lessoned the carbon output as compared with existing older vehicles.

Total Capital Cost by Fiscal Year

FY22 FY23 FY24 FY25 FY26 FY27

274,091 \$

Operating Budget Impact by Fiscal Year

Total Operating Expense (estimated) by Fiscal Year

" Annual Operating Impact "							
Salaries & Wages:							
Employees Benefits:							
Expenses:							
Other:							
Total:							
Estimated Project Cost:							
Estimated Fiscal Capital Cost							
\$274.091							

Department:	Fire						Date:	5/15/2021
•								
Vehicle Name or Number:	Ambulance 2						Fuel Type:	Unleaded
Vehicle Registration:	G10485							
VIN #	1FDXE4FSXKDC41426							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles	,	Nearest 10,000	* *	,		Interior/Exterior	Points
Medium Trucks								4.5
1-Tons & Ambulances	6 or 100,000	3	5	3	1	1	2	15
1 Tono a Ambalances	,							
Age: 1 point for each year of chronlogical ag	ge hased on in-service date	2019						
rigo. I point for oderry our or emerinegical a		20.0		看 4	量			1
Miles/Hours: 1 point for each 10,000 miles	or 750 hours		14,764					
EVT conversion from engine hours to mile	s is 33 mph	1,391	45,903					
Type of Service: 1, 3, or 5 points are assign				10				
1 point for Department Heads & Commuter					-			
3 points for meduim duty, ambulances,				<b>5</b> 10	TO THE STATE OF	10 15		
5 points for rough duty, plows, fire engines,	etc			* * * * * * * <b>* * *</b>	TA THE SECOND			
Reliability: Points are assigned depending	on the frequency that a vehicle is	in the s	hon for renair	ATTENDA	Market 1			
1 point for a vehicle in the shop once ev			Tiop for repair		THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW			
2 points for a vehicle in the shop once every	<u> </u>	iuiii						
3 points for a vehicle in the shop each mont						I I		
4 points for a vehicle in the shop twice a mo	onth for repairs					- 8 -	The second second	1302
5 points for a vehicle in the shop 3 or more	times a month				0	O Padata y Sense	TO THE	
Maintenance & Repair Costs: Points are			•		-		100	
1 point for maintenance & repair costs I			st					
2 points for maintenance & repair costs tota 3 points for maintenance & repair costs tota								
4 points for maintenance & repair costs total								
5 points for maintenance & repair costs tota								
Condition: This category takes into conside		or condit	ion,					
accident history, anticipated re	pairs, etc							
1 point for like new condition								
2 points for excellent condition								
3 points for good condition 4 points for fair/average condition						1		
5 points for poor condition (Not Inspectable)								
points for poor condition (Not inspectable)								
						L		



2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/2021

First Year Funding is Requested: 2024

Project Title: Car 1 Replacement

Project Type: Vehicles & Heavy EquipmentUseful Life (Years):10Project Cost: \$41,250Master Plan (Y/N):NoGrowth Related (Y/N):NoDepartment: FireService Related (Y/N):Yes

Contact Name: Chief Eric Wilking Externally Mandated (Y/N):

#### **Project Description**

- 1. General Project Description? Replace a 2014 Ford Explorer with a new Hybrid Ford Explorer. We have explored the use of electric and/or hybrid vehicles and believe the vehicle that serves as Department Head Transportation, command & control at emergency incidents, and is occasionally used to move personnel and equipment to emergencies, practical training exercises and classes, is an ideal candidate for an hybrid vehicle replacement. The new vehicle will be large enough to fit 4 personnel with all associated protective equipment & turnout gear.
- 2. Rationale? The 10 year old vehicle will is become more difficult to predict service & maintenance needs. **This vehicle receives a Mercury Fleet Study score of 23 with 2,508 engine hours and equivalent road mileage of 82,764 miles**. With any older vehicle unexpected costs in addition to routine maintenance always has the potential to be higher than budgeted in the operating portion of the budget.
- 3. Operating Budget Impact? A new hybrid vehicle will reduce operating costs, fuel consumption and provide for a more sustainable future for the Town of Exeter. Vehicle, Hybrid Ford Explorer \$34,750; Radio \$6,500

Total Capital Cost by Fiscal Year

FY22 FY23 FY24 FY25 FY26 FY27

\$41,250

Operating Budget Impact by Fiscal Year

Total Operating Expense (estimated) by Fiscal Year

\$0



Check all that apply

Nο

2022 - 2027 Source of Fund	ling
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	GO Bond/Borrowing Grants
Х	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
Г	Other
	_
	Project Benefits
_	-

	1 TO JOUR BOHOHILO
	Reduces Liability
Х	Health or Safety
	Reduces Long Term Debt
	Other:

" Annual Operating Impact "					
Salaries & Wages:					
Employees Benefits:					
Expenses:					
Other:					
Total:					
Estimated Project Cost:					
Estimated Fiscal Capital Cost					
\$41,250					

Department:	Fire						Date:	5/15/2021
Vehicle Name or Number:	Car 1						Fuel Type:	Unleaded
Vehicle Registration:	G18218						, , , , , , , , , , , , , , , , , , ,	
VIN#	1FM5K8ARXEGA09326							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
vernicie Gategory	Years/Miles	Aye	Nearest 10,000	Type of Service	Reliability		Interior/Exterior	Points
Passenger Vehicles &								
_				1				22
Light Trucks, 4x2 & 4x4	10 or 100,000	8	8	1	2	1	3	23
Police Sedans, SUV's	·							
Age: 1 point for each year of chronlogical ag	ge, based on in-service date	2014				In V.		
Nils - // I			50.070		ASSIVE THE		W	f-7
Miles/Hours: 1 point for each 10,000 miles			58,679	3 3 3 2	三 五十八日	件以发生运	铁 1000	
EVT conversion from engine hours to mile	s is 33 mph	2,508	82,764		京自社	APP -	种文件	
Type of Service: 1, 3, or 5 points are assign	ned based on type of service					James 10		
1 point for Department Heads & Commu				Z	POLICE			
3 points for meduim duty, ambulances, park				6 .		Z Jan		
5 points for rough duty, plows, fire engines,					FIRE		Mary and the same of the same	
7/1 / 5 /				100 E 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		The state of the s	1325	
Reliability: Points are assigned depending	on the frequency that a vehicle i	s in the s	hop for repair				A TOWN	0.0
1 point for a vehicle in the shop once every	3 months for Preventive Maint					Car 7		
2 points for a vehicle in the shop once e	very 2 or 3 months							
3 points for a vehicle in the shop each mont							10 10 10 10 10 10 10 10 10 10 10 10 10 1	
4 points for a vehicle in the shop twice a mo								9/50)
5 points for a vehicle in the shop 3 or more	times a month			-				
Maintenance & Repair Costs: Points are	l assigned based on total life Mair	tenance	& Repair costs	7 ( and )			September 1	
1 point for maintenance & repair costs I					200		G18218	
2 points for maintenance & repair costs tota							No. of Concession, Name of Street, or other Persons, Name of Street, or ot	
3 points for maintenance & repair costs tota	<u> </u>			<b>新来源。</b>				
4 points for maintenance & repair costs tota	lling 60-80% of original purchase	e cost						
5 points for maintenance & repair costs total	lling 80-100% or greater of origin	nal purch	ase cost					
Condition: This category takes into conside	Leration body condition, rust, inter	ior condit	tion.					
accident history, anticipated re	-							
1 point for like new condition	,							
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable)								



2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/2021

10

First Year Funding is Requested: 2022

Project Title: Car 3 Replacement

Project Type: Vehicles & Heavy Equipment
Useful Life (Years):
Project Cost: \$47.969
Master Plan (Y/N):

Project Cost: \$47,969

Master Plan (Y/N):
No
Growth Related (Y/N):
No
Department: Fire
Service Related (Y/N):
Yes

Contact Name: Chief Eric Wilking Externally Mandated (Y/N): No

#### **Project Description**

- 1. General Project Description? Replace a 2010 Ford Expedition with a new Ford F250 Pickup, a more standard and versatile vehicle. While we have explored the use of electric and/or hybrid vehicles, they currently do not meet the department needs for a vehicle larger enough to transport necessary personnel and equipment, as well as serve as a tow vehicle for department trailers and boat. We have also looked at vehicles with increased fuel mileage and reduced fuel consumption, as compared with existing older vehicles. The current vehicle currently serves as the command post at emergency incidents and is used to move personnel to emergencies, practical training exercises and classes. The new vehicle will be large enough to fit 4 personnel with all associated protective equipment & turnout gear, serve as a command post at emergency scenes, and transport response trailers and boat to training and emergency incidents
- 2. Rationale? With increased awareness of cancer and the known carcinogens associated with fire and our turnout gear, the enclosed bed of a pickup truck helps reduce the likely contamination of the interior of an SUV style vehicle. A pickup truck style vehicle is far more versatile and could be used for many different assignments while still being available for use as a command vehicle at emergency incidents.
- 3. Operating Budget Impact? The 12 year old vehicle is becoming more difficult to predict service & maintenance needs. This vehicle receives a Mercury Fleet Study score of 33, which is indicated as "Needs Immediate Consideration" with an odometer reading of 104,228 miles. With any older vehicle unexpected costs in addition to routine maintenance always has the potential to be higher than budgeted in the operating portion of the budget. In May, 2021 we received information from the public works mechanic that the vehicle will require new suspension and sway bars, replacement of both side rocker panels (\$4,000), and significant frame and undercarriage work to remove corrosion if it is not replaced soon. A new vehicle has the potential of reducing the operating budget while the new vehicle warranty is in effect and reduced maintenance costs with a new vehicle should be realized. Vehicle, F250 Pick-up \$31,640; Cap with lighting \$4,675; Lights/Siren/Lettering -\$9,300; Slide out tray with space for command & control equipment & radio \$2,353.60 \*\*The cost of the vehicle was reduced from our 2020 request of over \$53,000 due to utilizing existing equipment. We will re-use existing radio & equipment from the 2010 Ford Expedition. This is not ideal however, the equipment is in fair condition and will be re-used to reduce the overall cost of the vehicle.

Total Capital Cost by Fiscal Year						
FY22	FY23	FY24	FY25	FY26	FY27	
\$47,969	\$0	\$0	\$0	\$0	\$0	
Operating Budget Impact by Fiscal Year						
<b>Total Operating</b>	Expense (estimated) b	y Fiscal Year				
<b>\$0</b>						



Check all that apply

2022 - 2027	Source of	<b>Funding</b>
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GO Bond/Borro	wing
X Taxes	
Water Fees	
Sewer Fees	
Impact Fees Revolving Fund	40
Other	us.
Project Benefit	<u>s</u>
X Reduces Liabil	ity

X Health or Safety

Other:

Reduces Long Term Debt

" Annual Operating Impact "
Salaries & Wages:
Employees Benefits:
Expenses:
Other:
Total:
Estimated Project Cost:
Estimated Fiscal Capital Cost
\$47.969

<b>5</b>						I		
Department:	Fire						Date:	5/15/2021
Vehicle Name or Number:	Car 3						Fuel Type:	Unleaded
Vehicle Registration:	G14783							
VIN#	1FMJU1G52AEB58730							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
December Vahiolog 8								
Passenger Vehicles &					_			0.4
Light Trucks, 4x2 & 4x4	10 or 100,000	12	10	3	2	2	5	34
Police Sedans, SUV's								
Age: 1 point for each year of chronlogical a	ge, based on in-service date	2010		STATE OF THE STATE		30.50		
rigo: 1 point for odern year or emerinegical a		2010		1984-171		1/-		
Miles/Hours: 1 point for each 10,000 miles	or 750 hours		104,228		W. W.	FS -		
			,		MA CLI	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<b>*</b>
Type of Service: 1, 3, or 5 points are assign	ned based on type of service			1		AND THE PARTY OF T		
1 point for Department Heads & Commuter				1 1 1 1 1 1 1 1				3
3 points for meduim duty, ambulances,	parks & rec, service vehicles							
5 points for rough duty, plows, fire engines,	etc			4		7		- m - m
			<u> </u>			3/40		
Reliability: Points are assigned depending		s in the s	shop for repair					
1 point for a vehicle in the shop once every				111 =	III III		A STATE OF THE PARTY OF THE PAR	
2 points for a vehicle in the shop once e				4	OP OP			
3 points for a vehicle in the shop each mont				The state of the s	2		The state of the s	
4 points for a vehicle in the shop twice a mo								
5 points for a vehicle in the shop 3 or more	umes a month				TO PARTY	EXETER		
Maintenance & Repair Costs: Points are	assigned based on total life Mair	tenance	& Repair costs					
1 point for maintenance & repair costs less				MATERIAL AND PROPERTY AND PROPE				
2 points for maintenance & repair costs	totalling 20-40% of original p	urchase	cost	-				
3 points for maintenance & repair costs total				5		9	No.	
4 points for maintenance & repair costs total				\$	T ASSESSED			
5 points for maintenance & repair costs total	lling 80-100% of original purchas	se cost		1			2	\ \ \
Condition. This actor on taken into according	protion book, condition, most inter-	:		Section 1	(1)			
Condition: This category takes into consider		ior condi	tion,					
accident history, anticipated re	pairs, etc							
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspect	able)							
, , , , , ,								



2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/2021

15/20

First Year Funding is Requested: 2027

Useful Life (Years):

Master Plan (Y/N):

Project Title: Engine 3 Replacement
Project Type: Vehicles & Heavy Equipment

Project Cost: \$575,000

Total Operating Expense (estimated) by Fiscal Year

\$0

Department: Fire Service Related (Y/N): Yes
Contact Name: Chief Eric Wilking Externally Mandated (Y/N): No

Project Description 1. General Project Description? Replace the 2007 Crimson Pumper (Engine 3) with a new 1500 GPM engine. 2. Rationale? This vehicle was placed in service in April, 2007. The cost of the engine in 2007 was \$420,189. Over \$70,000 has been spent on the engine since 2007. This vehicle receives a Mercury Fleet Study score of 37, which is indicated as "Needs Immediate Consideration" with 3,063 engine hours and equivalent road mileage of 101,079 miles. This vehicle is in service today. The vehicle has already had corrosion repairs and re-paint in 2015, and is starting to show more signs of electrical system and HVAC The recent CPSM study recommends the EFD consider, budget permitting, a change to a 15-year replacement schedule for engine apparatus, with an additional 5 years of service in "reserve". Apparatus over 15 years of age often include only a few of the safety upgrades required by the most recent editions of NFPA 1901 (NFPA 1901 is generally updated every five years). 3. Operating Budget Impact? A new vehicle would likely reduce the operating budget as new vehicle warranties and reduced maintenance costs would be realized. Improvements in vehicle engines and emissions have reduced fuel consumption as compared with existing older vehicles. We would recommend a 5 year lease/purchase as with previous engines to keep a level debt service, and follow the CPSM recommended 15 years replacement schedule with an additional 5 years of service in "Reserve Status" for engine/pumpers. Total Capital Cost by Fiscal Year FY22 FY23 FY24 FY25 FY26 FY27 \$575,000 Operating Budget Impact by Fiscal Year



Check all that apply	
2022 - 2027 Source of Funding	

	GO Bond/Borrowing
	Grants
Χ	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other
	='

	Project Benefits
Х	Reduces Liability
Х	Health or Safety
	Reduces Long Term Debt
	Other:

" Annual Operating Impact "
Salaries & Wages:
Employees Benefits:
Expenses:
Other:
Total:
Estimated Project Cost:
Estimated Fiscal Capital Cost
\$575,000

Department:	Fire						Date:	5/15/2021
Vehicle Name or Number:	Engine 3						Fuel Type:	Diesel
								_,
Vehicle Registration:	G10417						-	
VIN #	4S7BU2D907C056982							
Vehicle Category	Recommended Replacement Years/Miles	Age	Miles/Hours Nearest 10.000	Type of Service	Reliability	Maintenace &	Condition Interior/Exterior	Total Points
	r car s/mnes		Nearest 10,000			repairs 003ts	IIIterioi/Exterior	1 Onto
Heavy Trucks								
Plow Trucks, Fire Engines	20 or 250,000	15	10	5	2	2	3	37
other large vehicles	20 01 230,000							
Age: 1 point for each year of chronlogical ag	ge, based on in-service date	2007						
Miles/Hours: 1 point for each 10,000 miles	or 750 hours		36,979					-
EVT conversion from engine hours to miles		3,063						-
LV1 conversion from engine flours to fille.	3 13 33 Hiph	3,003	101,079					
Type of Service: 1, 3, or 5 points are assign	ned based on type of service			×	1			
1 point for Department Heads & Commuter				-		- Conew		
3 points for meduim duty, ambulances, park	s & rec, service vehicles					HT.		
5 points for rough duty, plows, fire engir	nes,etc				T T		A DEVENO	_
							A Production of States	
Reliability: Points are assigned depending		s in the s	hop for repair		*		- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1 point for a vehicle in the shop once every	3 months for Preventive Maint			end The United		<u> </u>		
2 points for a vehicle in the shop once e 3 points for a vehicle in the shop each mont						8		
4 points for a vehicle in the shop twice a mo				Dog 15				
5 points for a vehicle in the shop 3 or more t				L 8				
o pointe for a vernore in the energy of the							1	
Maintenance & Repair Costs: Points are a			& Repair costs	-				
1 point for maintenance & repair costs less t	han 20% of original purchase co	st						
2 points for maintenance & repair costs	<u>_</u>		cost					
3 points for maintenance & repair costs total								
4 points for maintenance & repair costs total 5 points for maintenance & repair costs total			200 0004				4725	
5 points for maintenance & repair costs total	liing 80-100% or greater or origin	ai purcha	ase cost					Φ.
Condition: This category takes into consider	eration body condition, rust, interi	or condit	ion,					
accident history, anticipated rep								
1 point for like new condition								
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable)								



1. General Project Description? Replace the 2002 E-ONE Pumper (Engine 5) with a new 2000 gallon Tanker/Pumper.

2022 - 2027 CIP Project Request Form

**Date Submitted:** 5/15/2021

2022 First Year Funding is Requested:

Project Title: Engine 5 Replacement Project Type: Vehicles & Heavy Equipment

**Project Cost:** \$650,000

**Project Description** 

**Department:** Fire Contact Name: Chief Eric Wilking

Useful Life (Years): 15/20 Master Plan (Y/N): No Growth Related (Y/N): No Service Related (Y/N): Yes Externally Mandated (Y/N): No



Check all that apply

2022 - 2027 Source of Funding

GO	<b>Bond/Borrowing</b>
Gra	ints

X Taxes

Water Fees

Sewer Fees

Impact Fees

Revolving Funds

Other

#### **Project Benefits**

X Reduces Liability

Health or Safety

Reduces Long Term Debt

Other:

replacements or meant to last a significa engine will require a new radiator (\$8,00	0	* *		corrosion if it is not replaced	
soon. vehicle receives a Mercury Fleet Study sequivalent road mileage of 157,674 mile pump inefficiency, and age. The recent schedule for engine apparatus, with an atthe safety upgrades required by the mosalso indicates that we consider the purch municipal water supplies. The replacem	s. This vehicle is in s CPSM study recomm additional 5 years of s t recent editions of N hase of a Tanker/Wat	service today but is startin nends the EFD consider, l service in "reserve". Appa FPA 1901 (NFPA 1901 is ter Tender, to provide mor	g to show significant sig budget permitting, a cha ratus over 15 years of a s generally updated ever re water during a fire in t	ns of corrosion, wiring deca nge to a 15-year replaceme ge often include only a few y five years). The CPSM so the rural areas of town with	ent of tudy
3. Operating Budget Impact? A new vereduced maintenance costs would be rewith existing older vehicles. We would not the CPSM recommended 15 years replated hope is to have the warrant article before 2023.	alized. Improvements ecommend a 5 year le cement schedule with	s in vehicle engines and e ease/purchase as with pro h an additional 5 years of	emissions have reduced evious engines to keep a service in "Reserve Stat	fuel consumption as compa a level debt service, and foll sus" for engine/pumpers. C	ow Our
Total Capital Cost by Fiscal Year					
FY22 FY23	FY24	FY25	FY26	FY27	
\$650,000					
Operating Budget Impact by Fiscal Year					
Total Operating Expense (estimated) by a \$0	Fiscal Year				

2. Rationale? This vehicle was placed in service in May, 2002. The cost of the engine in 2002 was \$371,620. Over \$100,000 has been spent

on the engine from 2002-2020, with over \$55,000 in 2019 and 2020. The light tower and alternator have needed repairs and pump packing/valves replaced at a cost of over \$20,000. Many of these repairs are designed to keep the unit in service, but are not total

" Annual Operating Impact "
Salaries & Wages:
Employees Benefits:
Expenses:
Other:
Total:
Estimated Project Cost:
Estimated Fiscal Capital Cost
\$650,000

Department:	Fire						Date:	5/15/2021
Vehicle Name or Number:	Engine 5						Fuel Type:	Diesel
							r doi rypo.	Diocoi
Vehicle Registration:	G16550							
VIN #	4ENGAAA8521005827							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Heavy Trucks								
_		00	40	_			_	ΕA
Plow Trucks, Fire Engines	20 or 250,000	20	16	5	3	3	4	51
other large vehicles								
Age: 1 point for each year of chronlogical ag	ge. based on in-service date	2002					60405	
- <b>3</b>						<b>从</b> 基金。		The state of the s
Miles/Hours: 1 point for each 10,000 miles	or 750 hours		51,448					
EVT conversion from engine hours to mile		4,778	157,674				1000	
	·		·	201				
Type of Service: 1, 3, or 5 points are assig	ned based on type of service			1201				YAN AND AND AND AND AND AND AND AND AND A
1 point for Department Heads & Commuter				1000		nghtscari		
3 points for meduim duty, ambulances, park				Name and Address of the Owner, where the Owner, which is the Ow	NAME AND ADDRESS OF		A ST	
5 points for rough duty, plows, fire engi	nes,etc			0000	MA STATE			<b>经验证</b>
					9 0 6 600			
Reliability: Points are assigned depending		s in the s	shop for repair					
1 point for a vehicle in the shop once every					y die			A STATE OF THE STA
2 points for a vehicle in the shop once every				Fountain	Engine Co.14%			-
3 points for a vehicle in the shop each m						5 1	The state of the s	
4 points for a vehicle in the shop twice a mo	•					2		
5 points for a vehicle in the shop 3 or more t	umes a monui							The second
Maintenance & Repair Costs: Points are	l assigned based on total life Mair	tenance	& Renair costs					
1 point for maintenance & repair costs less t			Tropan oooto	ENGINI	· (6)	T I		
2 points for maintenance & repair costs total				The same of the sa				
3 points for maintenance & repair costs			cost	1				
4 points for maintenance & repair costs total					NAME OF TAXABLE PARTY.		Name of Street, or other Parks	
5 points for maintenance & repair costs total	lling 80-100% or greater of origin	nal purch	ase cost	1000				
Condition: This category takes into conside	-	ior condi	tion,					
accident history, anticipated re	pairs, etc							
1 point for like new condition								
2 points for excellent condition								
3 points for good condition 4 points for fair/average condition								
5 points for poor condition (Not Inspectable)								
points for poor condition (Not inspectable)								



**Project Description** 

## **Town of Exeter, New Hampshire**

2022 - 2027 CIP Project Request Form

**Date Submitted:** 5/15/2021

No

No

2022 First Year Funding is Requested:

Useful Life (Years):

Growth Related (Y/N):

Master Plan (Y/N):

**Project Title: Inspector Vehicle Replacement** Project Type: Vehicles & Heavy Equipment

Project Cost: \$41,250

**Department:** Fire Service Related (Y/N): Yes Contact Name: Chief Eric Wilking Externally Mandated (Y/N): Nο

#### 1. General Project Description? Replace a 2012 Jeep Patriot with a new Hybrid Ford Explorer. We have explored the use of electric and/or

hybrid vehicles and believe the vehicle used by the fire inspector to be an ideal candidate for our first hybrid. The current vehicle currently serves as the vehicle for the fire inspector and is used occasionally to transport firefighters and equipment to emergency incidents and training activities. The Ford Explorer, the same as used by the Exeter Police as a patrol car, should provide enough space to fit 4 personnel with all associated protective equipment & turnout gear.

- 2. Rationale? The 10 year old vehicle is too small to accommodate necessary equipment and turnout gear used by the fire inspector. It is also becoming more difficult to predict service & maintenance needs. This vehicle receives a Mercury Fleet Study score of 24, which is indicated as "Qualifies for Replacement" with an odometer reading of 50,616 miles. With any older vehicle unexpected costs in addition to routine maintenance always has the potential to be higher than budgeted in the operating portion of the budget.
- 3. Operating Budget Impact? A new hybrid vehicle will reduce operating costs, fuel consumption and provide for a more sustainable future for the Town of Exeter. Vehicle, Hybrid Ford Explorer - \$34,750; Radio - \$6,500

	Grants
Х	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other
	Project Benefits
Х	Reduces Liability
Х	Health or Safety

Reduces Long Term Debt

Other:

Check all that apply

GO Bond/Borrowing

2022 - 2027 Source of Funding

Total Capital Cost by Fiscal Year FY22 FY23 FY24 FY25 FY26 FY27 \$41,250 Operating Budget Impact by Fiscal Year Total Operating Expense (estimated) by Fiscal Year \$0

" Annual Operating Impact "						
Salaries & Wages:						
Employees Benefits:						
Expenses:						
Other:						
Total:						
Estimated Project Cost:						
Estimated Fiscal Capital Cost						
\$41,250						

Department:	Fire						Date:	5/15/2021
Vehicle Name or Number:	Fire Inspector						Fuel Type:	Unleaded
	·						r der rype.	Unleaded
Vehicle Registration:	G00525							
VIN #	1C4NJRBB8CD703946							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Passenger Vehicles &								
Light Trucks, 4x2 & 4x4		10	5	3	2	1	3	24
	10 or 100,000	10	3	3	2	'	3	24
Police Sedans, SUV's								
Age: 1 point for each year of chronlogical ag	ge, based on in-service date	2012				Q		
					The same of the sa		ALL SE	HER ELECTION OF THE
Miles/Hours: 1 point for each 10,000 miles	or 750 hours		50,616		16			
T (0 : 10 : 1								
Type of Service: 1, 3, or 5 points are assignment of the service o								
1 point for Department Heads & Commuter 3 points for meduim duty, ambulances,					70		Aller Land	<b>学</b>
5 points for medulin duty, ambulances, 5 points for rough duty, plows, fire engines,								
5 points for rought duty, plows, file engines,	510							
Reliability: Points are assigned depending	on the frequency that a vehicle is	s in the s	hop for repair		1 2100		l l	
1 point for a vehicle in the shop once every						1		
2 points for a vehicle in the shop once e					SERVICE OF PROPERTY.			
3 points for a vehicle in the shop each mont						TA		
4 points for a vehicle in the shop twice a mo	•						人为 4 美/	
5 points for a vehicle in the shop 3 or more to	times a month				-			
Maintenance & Repair Costs: Points are	assigned based on total life Main	tononoo	9 Donair costs		1			C JECK
1 point for maintenance & repair costs I						FAVRIGY		
2 points for maintenance & repair costs tota			51					
3 points for maintenance & repair costs tota						Total Control		
4 points for maintenance & repair costs tota								
5 points for maintenance & repair costs tota				100 TO 10				
Condition: This category takes into consider	•	ior condi	tion,					
accident history, anticipated re	pairs, etc							
1 point for like new condition 2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable)								
, , , , , ,								
<u> </u>						<u> </u>		



2022 - 2027 CIP Project Request Form

5/15/2021 **Date Submitted:** 

15

2023 First Year Funding is Requested:

Useful Life (Years):

Project Title: Utiliy 1 - Pickup Replacement Project Type: Vehicles & Heavy Equipment

Project Cost: \$57.248

Master Plan (Y/N): No Growth Related (Y/N): No **Department:** Fire Service Related (Y/N): Yes Contact Name: Chief Eric Wilking Externally Mandated (Y/N): No

VIN# 1FTWF31R38EC44764

#### **Project Description**

\$0

- 1. General Project Description? Replace a 2008 Ford F350 Pick-up with a new Ford F350 Pickup with plow package. While we have explored the use of electric and/or hybrid vehicles, they currently do not meet the department needs for a vehicle larger enough to transport necessary personnel and equipment, plow snow and serve as a tow vehicle for department trailers and boat. We have looked at vehicles with increased fuel mileage and reduced fuel consumption, as compared with existing older vehicles. The current vehicle currently serves as a utility vehicle with snow plow and is used to pull both emergency and non-emergency trailers to incidents scenes and projects around town, as well as pick up used equipment after fires and other incidents.
- 2. Rationale? The 15 year old vehicle will become more difficult to predict service & maintenance needs. We had Exeter Public Works Mechanics replace the corroded body mounts and cross members in 2018 and they feel it will be serviceable for 3-4 mores years. This vehicle currently receives a Mercury Fleet Study score of 35, which is indicated as "Needs Immediate Consideration" with 3,007 engine hours and equivalent road mileage of 99,231 miles. With any older vehicle unexpected costs in addition to routine maintenance always has the potential to be higher than budgeted in the operating portion of the budget. A Ford F350 pickup truck will help standardize both our fleet and the town's vehicle inventory. Service needs, parts and inventory at the DPW service area can be better managed and less potential inventory or common items could be bulk purchased for additional savings.
- 3. Operating Budget Impact? A new vehicle has the potential of reducing the operating budget while the new vehicle warranty is in effect and reduced maintenance costs with a new vehicle should be realized. Vehicle, F350 Pick-up - \$38,222; Plow package - \$6,200; Radio - \$6,500; and Lights/Siren/Lettering - \$6,326.

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#### 2027 Source of Funding

GO Bona/Borrowing
Grants
Taxes
Water Fees

Sewer Fees Impact Fees

Revolving Funds

Other

#### **Project Benefits**

Х	Reduces Liability Health or Safety
Х	Health or Safety

Reduces Long Term Debt

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Other:

3	balaries & wages:	
Em	ployees Benefits:	
	Expenses:	
	Other:	
	Total:	
	Estimated Project Cost:	
	Estimated Fiscal Capital Cost	
	\$57,248	

" Annual Operating Impact "

Total Capital Co	ost by Fiscal Year					
FY22	FY23	FY24	FY25	FY26	FY27	
	\$57,248					
Operating Budg	get Impact by Fiscal Yea	r				
		<u></u>				
Total Operating	Expense (estimated) by	Fiscal Year				

Department:	Fire						Date:	5/15/2021
Vehicle Name or Number:	Utility 1						Fuel Type:	Diesel
	,							2.000.
Vehicle Registration:	G12959						_	
VIN #	1FTWF31R38EC44764							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Passenger Vehicles &								
Light Trucks, 4x2 & 4x4		14	10	3	2	2	4	35
	10 or 100,000	14	10	3	2	2	4	33
Police Sedans, SUV's								
Age: 1 point for each year of chronlogical ag	ge, based on in-service date	2008		W 31				]
				W.A.			9. 1000	
Miles/Hours: 1 point for each 10,000 miles	or 750 hours		36,269	MA			AND WATER	
EVT conversion from engine hours to mile	s is 33 mph	3,007	99,231	MAG			夏州杨州江	
				N B Hills	-	<u>.</u>		
Type of Service: 1, 3, or 5 points are assign	, , , , , , , , , , , , , , , , , , , ,				F			
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3 points for meduim duty, ambulances, 5 points for rough duty, plows, fire engines,						9 4	O/10 m	
5 points for rough duty, plows, fire engines,	əiC			V 1 1 100	THE PERSON NAMED IN	THE PARTY		
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2 points for a vehicle in the shop once e						A No. of the last	- Ju	-
3 points for a vehicle in the shop each mont					100			
4 points for a vehicle in the shop twice a mo				Control of the last		(8)		
5 points for a vehicle in the shop 3 or more to	times a month						1	
						A Fradition of Scrotts		
Maintenance & Repair Costs: Points are			& Repair costs					
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2 points for maintenance & repair costs 3 points for maintenance & repair costs tota	<u> </u>		cost	400			SOUTH BOOK OF	
4 points for maintenance & repair costs total							Name of Street, or other Designation of the Owner, where the Parket of the Owner, where the Owner, which is the Owner, where the Owner, which is the Own	
5 points for maintenance & repair costs total								
a la	5 52 12272 5 Siigii sii paronac				PROPERTY AND INC.	psalenam despitation	West of 12/18-1-12/16/16/16	
Condition: This category takes into conside	eration body condition, rust, inter	ior condi	tion,					
accident history, anticipated re	pairs, etc							
1 point for like new condition								
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable)								



2022 - 2027 CIP Project Request Form

**Date Submitted:** 2026 First Year Funding is Requested:

6/11/2021

Project Title: Replace Dump Truck #83

Project Type: Parks Vehicles Project Cost: \$50,000

**Department:** Parks and Recreation

Contact Name: Greg Bisson

Project Ranking: \_\_\_\_\_1 of 4\_ Useful Life (Years): 8 Master Plan (Y/N): no Growth Related (Y/N): No Service Related (Y/N): Yes

Externally Mandated (Y/N): No

		1	
8	NAMES -	100	
	RECHEATION		

Check	all that a	apply

2022 - 2027 Source of Funding
GO Bond/Borrowing Grants  Taxes Water Fees Sewer Fees Impact Fees Revolving Funds Other
Project Benefits  X Reduces Liability X Health or Safety Reduces Long Term Debt Other:

" Annual Operating In	mpact "	
<u>FY 26</u>		
Salaries & Wages:		
Employees Benefits:		
Expenses:	\$50,00	0
Other:		
Tot	tal: \$50,00	0
Estimated Project Co	ost: <u>\$50,00</u>	0
Estimated Fiscal Cap	ital Cost	
<b>\$50,000</b>		
\$50,000		

#### Project Description

General Project Description- Truck #83 was replaced in 2018. This truck will not be used for any plowing operations as it is not equiped for

Rationale- This vehicle is the on of the primary trucks for the Departments.

Operating Budget Impact- The price was developed from the NH State bid from 2018 + 4.5% (1yr) + costs of strobe lights, miscellaneous parts, stainless steel body (Donovon Equip), and radio; Current vehicle has 35,422 miles; This price does not reflect a trade at this time.

Total Capital Cost by Fis	cal Year				
FY22	FY23	FY24	FY25	FY26	FY27
	\$0	\$0	\$0	\$50,000	\$0
Operating Budget Impact	by Fiscal Year				
Total Operating Expense	(estimated) by Fiscal	Year			
\$0	\$0	\$0	\$0	\$50,000	\$0

Department: Vehicle Name or Number:  Vehicle Registration:  Vin #  Vehicle Category Recommended Replacement Years Miles  Medium Trucks 1-Tons & Ambulances  7 or 100.000  1 1 3 3 1 1 1 1 8  Age: 1 point for each quart of chronlogical age, based on in-service date  Miles Hours: 1 point for each 10,000 miles or 750 hours  Type of Service 1, 3, or 5 points are assigned based on type of service points for medium duly, ambulances, parks & rec, service vehicles  Joints for rough duly, blows, fire express, etc  Reliability: Points are assigned deending on the frequency that a vehicle is in the shop once every 3 months for Preventive Maint  Joint for Department Heads & Commuter use  Joints for a vehicle in the shop once every 3 months for Preventive Maint  Joint for the point or each of the control of the receive Appendix or a vehicle in the shop once every 3 months for Preventive Maint  Joint for or a vehicle in the shop once every 3 months or a rough that a vehicle is in the shop once every 3 months for Preventive Maint  Joint for the point or each of the receive a month for repairs  Joints for a vehicle in the shop access totalling 20% of original purchase cost  Joint for the medium and the point or a rough that a vehicle is the shop access totalling 20% of original purchase cost  Joint for the medium and the point or a rough that a vehicle is the shop access totalling 30% or grand purchase cost  Joint for or a vehicle in the shop access totalling 30% or grand purchase cost  Joint for the medium and the point of the shop access totalling 30% or grand purchase cost  Joint for for mentirenance & repair costs totalling 30% or grand purchase cost  Joint for for mentirenance & repair costs totalling 30% or grand purchase cost  Joint for for mentirenance & repair costs totalling 100% or greater of original purchase cost  Joint for for the recondition  Joint for like the condition  Joint for fixe the co	Department	Darles O Dannastian						Б.	
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5 points for maintenance & repair costs totalling 100% or greater of original purchase cost  Condition: This category takes into consideration body condition, rust, interior condition,  accident history, anticipated repairs, etc  1 point for like new condition  2 points for excellent condition  3 points for good condition  4 points for fair/average condition									
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3 points for good condition		545, 516							
4 points for fair/average condition	2 points for excellent condition								
5 points for poor condition (Not Inspectable)									
	5 points for poor condition (Not Inspectable)								



Project Type: Parks Vehicles

Project Cost: \$60,000

Contact Name: Greg Bisson

Project Title: Replace Truck #84

**Department:** Parks and Recreation

## **Town of Exeter, New Hampshire**

2022 - 2027 CIP Project Request Form

**Date Submitted:** 6/11/2021

2024 First Year Funding is Requested:

Project Ranking: 3 of 4

Useful Life (Years): 12 Master Plan (Y/N): no Growth Related (Y/N): No

Service Related (Y/N): Yes Externally Mandated (Y/N): No

**Project Benefits** Reduces Liability X Health or Safety

Other:

Reduces Long Term Debt

## 2022 - 2027 Source of Funding GO Bond/Borrowing Grants **X** Taxes Water Fees Sewer Fees Impact Fees Revolving Funds Other

" Annual Operating Impact	"
<u>FY 24</u>	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$60,000
Other:	
Total:	\$60,000
I	
Estimated Project Cost:	\$60,000
_	
Estimated Fiscal Capital Co	ost
\$60,000	

#### Project Description

1. General Project Description- Replace the existing Parks & Recreation vehicle Truck #84 with 1 ton truck 4x4 with a dump body and plow package. The truck was purchased in 2012. The recommended useful life is 8 years according to the Town of Exeter Vehicle Replacement Schedule (VRS). The truck repairs have been routine maintenance.

- 2. Rationale- This vehicle is the on of the primary trucks for the Departments. Adding dump body enables us to do more things such as transport loam, mulch, rocks, grass clippings and more. The plow package would enable us to continue to assist in plowing town facilities.
- 3. Operating Budget Impact- The price was developed from the NH State bid + 4.5% inflation rate (8 yrs) + costs for strobe lights, miscelaneous parts, Plow and equipment (\$5,000), and radio (\$2,000); Current vehicle has 24,250 miles; This price does not reflect a trade.

Total Capital Cost by Fis	scal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$0	\$0	\$60,000	\$0	\$0	\$0
Operating Budget Impac	ct by Fiscal Year				
Total Operating Expense	e (estimated) by Fisca	l Year			
\$0	<u>\$0</u>	<u>\$60,000</u>	\$0	\$0	\$0

Department:	Parks & Recreation						Date:	June 26, 2020
Vehicle Name or Number:	Truck #84						Fuel Type:	GAS
	doi.no.		0040 5 154	250.437.4.39.50				0,.0
Vehicle Registration:			2012 Ford F-3	350 4 X 4 with Plow F	Раскаде			
VIN #								
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Passenger Vehicles &	6 and 75.000							
Light Trucks, 4x2 & 4x4	or any year and	9	3	3	2	2	3	22
Police Sedans, SUV's	100,000 miles				_	_		<i></i>
Tolice occasis, oov s								
Age: 1 point for each year of chronlogical ag	ge, based on in-service date							
						12		
Miles/Hours: 1 point for each 10,000 miles	or 750 hours							
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Type of Service: 1, 3, or 5 points are assig	**						The state of the s	
1 point for Department Heads & Commuter of 3 points for meduim duty, ambulances, park						2504		
5 points for rough duty, plows, fire engines,								
5 points for rough duty, plows, fire engines,	510					PARKS		CHE MOST MARKETANIA
Reliability: Points are assigned depending	on the frequency that a vehicle is in	the sh	op for repair			Economic Services		53
1 point for a vehicle in the shop once every 3 months for Preventive Maint			'			ECHEATION	-10	Eq.
2 points for a vehicle in the shop once every 2 or 3 months							A STATE OF THE PARTY OF THE PAR	A
3 points for a vehicle in the shop each month for repairs						-		
4 points for a vehicle in the shop twice a more					-12			TO THE PROPERTY OF THE PARTY OF
5 points for a vehicle in the shop 3 or more times a month								
Maintenance & Repair Costs: Points are a	assigned based on total life Mainten	ance &	Renair costs				Annual Control	
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2 points for maintenance & repair costs total					100000000000000000000000000000000000000			
3 points for maintenance & repair costs total								
4 points for maintenance & repair costs total								
5 points for maintenance & repair costs total	lling 100% or greater of original pure	chase c	cost					
Candition: This actorony token into associate	protion body condition was interior	oondit!	<u> </u>					
Condition: This category takes into consider accident history, anticipated rep		CONTUITE	וו,					
1 point for like new condition	Jan 5, 610							
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable)								



2022 - 2027 CIP Project Request Form

6/11/2021 **Date Submitted:** 

2026 First Year Funding is Requested:

Project Title: Van #81 Project Ranking: \_

Project Type: Parks Vehicles Useful Life (Years): 8 Project Cost: \$42,000 Master Plan (Y/N): no Growth Related (Y/N): No **Department:** Parks and Recreation Service Related (Y/N): Yes Contact Name: Greg Bisson Externally Mandated (Y/N): No

Project Descriptioi
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- 1. General Project Description- Replace the existing Parks & Recreation vehicle Van #81. The van was purchased in 2018 for \$37,737. The recommended useful life is 8 years according to the Town of Exeter Vehicle Replacement Schedule (VRS). The van repairs have been routine maintenance.
- 2. Rationale- This vehicle is used during everyday activities, travelling to events, and used to transport residents.
- 3. Operating Budget Impact- The price was an estimated price; Current vehicle has 16,373 miles; This price does not reflect a trade.

al Year				
FY23	FY24	FY25	FY26	FY27
\$0	\$0	\$0	\$42,000	\$0
by Fiscal Year				
(estimated) by Fiscal	Year			
\$0	\$0	\$0	\$42,000	\$0
	FY23 \$0 by Fiscal Year (estimated) by Fiscal	FY23 FY24 \$0 \$0 by Fiscal Year  (estimated) by Fiscal Year	FY23 FY24 FY25 \$0 \$0 \$0 by Fiscal Year	FY23         FY24         FY25         FY26           \$0         \$0         \$42,000           by Fiscal Year   **estimated*) by Fiscal Year



Check all that apply
2022 - 2027 Source of Funding
GO Bond/Borrowing Grants  X Taxes Water Fees Sewer Fees Impact Fees Revolving Funds Other
Project Benefits  X Reduces Liability X Health or Safety Reduces Long Term Debt Other:

" Annual Operating Impact "				
<u>FY 26</u>				
Salaries & Wages:				
Employees Benefits:				
Expenses:	\$42,000			
Other:				
Total:	\$42,000			
Estimated Project Cost:	<u>\$42,000</u>			
Estimated Fiscal Capital Cos	t			
\$42,000				

Department:	Parks & Recreation						Date:	June 26, 2020
Vehicle Name or Number:	Van #81						Fuel Type:	GAS
Vehicle Registration:				2010 Ford Van	I			
VIN #	1FTBF2A6XCEC27063							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Passenger Vehicles &	6 and 75.000							
Light Trucks, 4x2 & 4x4	or any year and	10	1	1	2	3	3	23
	100,000 miles	10	4	'		3	3	23
Police Sedans, SUV's	100,000 filles							
Age: 1 point for each year of chronlogical ag	ge, based on in-service date				· V		1014	
					is:			
Miles/Hours: 1 point for each 10,000 miles	s or 750 hours						<b>建筑下外景</b> 。	
Type of Service: 1, 3, or 5 points are assign	and based on type of convice						ALC: NO. 12	
1 point for Department Heads & Commuter	• • • • • • • • • • • • • • • • • • • •							
3 points for meduim duty, ambulances, park							AND DESCRIPTION AND DESCRIPTION OF THE PARTY	
5 points for rough duty, plows, fire engines,								
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Reliability: Points are assigned depending	on the frequency that a vehicle is in	the sho	op for repair		81	0 3	EXETER PARKS	& RECREATION
1 point for a vehicle in the shop once every	3 months for Preventive Maint					<b>6</b> •	9	
2 points for a vehicle in the shop once every								
3 points for a vehicle in the shop each mont							R	25
4 points for a vehicle in the shop twice a mo							200	The state of the s
5 points for a vehicle in the shop 3 or more	times a month							
Maintenance & Repair Costs: Points are	assigned based on total life Mainten	ance &	Penair coete				-	
1 point for maintenance & repair costs totall		ance &	Repair Costs					
2 points for maintenance & repair costs total					. *			the state of the s
3 points for maintenance & repair costs total	alling 60% of original purchase cost							
4 points for maintenance & repair costs tota	alling 80% of original purchase cost							
5 points for maintenance & repair costs tota		hase c	ost					
Condition: This category takes into consider		conditio	n,					
accident history, anticipated re	pairs, etc							
1 point for like new condition								
2 points for excellent condition 3 points for good condition								
4 points for good condition  4 points for fair/average condition								
5 points for poor condition (Not Inspectable)	<u> </u>							
points for poor condition (Not inspectable)	, 							



**Date Submitted:** First Year Funding is Requested: 2025

Useful Life (Years):

6/11/2021

8

no

No

Yes

No

Project Title: Van #85 Project Ranking: 4 of 4

Project Type: Parks Vehicles Project Cost: \$60,000

Master Plan (Y/N): Growth Related (Y/N): **Department:** Parks and Recreation Service Related (Y/N): Contact Name: Greg Bisson Externally Mandated (Y/N):

Proj	ect	De	esc	rip	Ш	on
_		-	<u>_</u>	:	4	_

- 1. General Project Description- Replace the existing Parks & Recreation vehicle Van #85 to purchase an ADA accessible van. The current van was purchased in 2010. The recommended useful life is 8 years according to the Town of Exeter Vehicle Replacement Schedule (VRS). The van repairs have been routine maintenance.
- 2. Rationale- This vehicle is used during everyday activities, travelling to events, and used to transport residents. Adding an ADA van. Entering into a vehicle purchase lease with a yearly payment would pay for itself after 5 years.
- 3. Operating Budget Impact- The price was an estimated price; Current vehicle has 42,769 miles; This price does not reflect a trade which the current van has no value except for internal use.

Total Capital Cost by	Fiscal Year				
FY21	FY22	FY23	FY24	FY25	FY26
\$0	\$0	0	\$0	\$60,000	\$0
Operating Budget Imp	pact by Fiscal Year				
Total Operating Expen	nse (estimated) by Fiscal	Year			
\$0	\$0	\$0	\$0	\$60,000	\$0
<u> </u>	· · · · · · · · · · · · · · · · · · ·	•			



Спеск	all that apply	

2022 - 2027 Source of Funding	
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30	БОІ	IU/E	OII	OW	ıııy
3ra	nts				

Taxes

Water Fees

Sewer Fees

Impact Fees

Revolving Funds

X Other Transportation Fund

#### **Project Benefits**

× Reduces Liability

× Health or Safety

Reduces Long Term Debt

Other:

" Annual Operati	ng Impac	"		
FY 25				
Salaries & Wages:				
Employees Benefits:				
Expenses:		\$60,000		
Other:				
	Total:	\$60,000		
	_			
Estimated Project	t Cost: _	\$60,000		
Estimated Fiscal	Capital C	ost		
\$60,000				

Department:	Parks & Recreation						Date:	luna 26, 2020
•							_	June 26, 2020
Vehicle Name or Number:	Van #85						Fuel Type:	GAS
Vehicle Registration:			201	8 Ford Tranist Van				
VIN#	1FBVU4MXJKA44494							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Passenger Vehicles &	6 and 75.000							
Light Trucks, 4x2 & 4x4	or any year and	3	3	3	1	1	1	12
Police Sedans, SUV's	100,000 miles			J		'	'	12
Folice Sedans, SOV S	100,000 111100							
Age: 1 point for each year of chronlogical ag	ge, based on in-service date					2.4		
							and the same	
Miles/Hours: 1 point for each 10,000 miles	or 750 hours							
T (0 : 10 5 ::						# .		
Type of Service: 1, 3, or 5 points are assig						1		
1 point for Department Heads & Commuter								
3 points for meduim duty, ambulances, park 5 points for rough duty, plows, fire engines,								
5 points for rought duty, plows, fire engines,	510							TATES OF
Reliability: Points are assigned depending	on the frequency that a vehicle is in	the sh	op for repair			EXETER PAR	KS.	
1 point for a vehicle in the shop once every						a RECREATI	ON	
2 points for a vehicle in the shop once every					1	Where her begin Hamaries has to	s and	
3 points for a vehicle in the shop each mont					*			2
4 points for a vehicle in the shop twice a mo	nth for repairs							
5 points for a vehicle in the shop 3 or more t	times a month				No. of Concession, Name of Street, or other Persons, Name of Street, or ot			
Maintenance & Repair Costs: Points are	assigned based on total life Mainten	onoo 9	Popoir costs					
1 point for maintenance & repair costs totalli		lance &	Repail Costs					- F
2 points for maintenance & repair costs totali								
3 points for maintenance & repair costs total					and the second second	The Company of the Co		HACARDA AZIONA SEZANA BILIBRANDA
4 points for maintenance & repair costs total								
5 points for maintenance & repair costs total		chase c	ost					
Condition: This category takes into conside		conditio	on,					
accident history, anticipated re	pairs, etc							
1 point for like new condition 2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable)								
							1	



2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/2021

2022

Year Funding is Requested:

Project Title: Replace #65 Jeep Patriot w/Ford Explorer Hybrid AWD

Project Type: Vehicles & Heavy Equipment

Project Cost: \$44,750

Department: Highway
Contact Name: Jay Perkins

Project Ranking: \_\_\_\_\_ of \_\_\_\_

| Useful Life (Years): 8 | Master Plan (Y/N): No | Growth Related (Y/N): No | Service Related (Y/N): Yes | Externally Mandated (Y/N): No

#### Check all that apply

Other:

#### 2022 - 2027 Source of Funding

	GO Bond/Borrowing
	Grants
х	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other
	Project Benefits
	Reduces Liability
х	Health or Safety
	Reduces Long Term Debt

" Annual Operating Impact "	
FY22	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$44,750
Other:	
Total:	\$44,750
_	
Estimated Project Cost:	\$44,750
·	
Estimated Fiscal Capital Co	st
A44.750	
l \$44.750	

#### Project Description

- 1. General Project Description: SUV #65 is a 2013 Jeep Patriot 4x4 utility vehicle and is used by the highway superintendent daily including nights and weekends for emergency calls. This vehicle is a 24/7 first response vehicle. The department requests a larger vehicle, the Ford Explorer Hybrid AWD because of the jeeps age, limited space and lack of electrical power. Because this is a first response vehicle it is equipped with the following: Cold weather & Rain gear, Emergency spill kit, Traffic signal tools & testing equipment, Chain saw, First aid kit, Fire extinguisher, Tow strap/chain, booster battery pack, Traffic cones, Hand tools, Road watch temperature system, Computer, Radio equipment and other equipment depending on the season. The miles are mostly in town stop & go miles so the engine and drive train have many more engine hours than miles.
- 2. Rationale: This vehicle is starting to show its age with problems for example the 4WD stops working at times and the charging system is not capable to keep up with all the electronics in the vehicle including emergency strobe lights so had to be boosted many times in colder weather. The radio emergency strobe lights and all electronic equipment will be swapped from the old vehicle because its in good working order. This vehicle responds directly to any event without going to the DPW for gear.
- 3. Operating Budget Impact: SUV #65 will be swapped for Sedan #13 for the WWTF vehicle.

Is this vehicle assigned to or used by more than one department? If so, list additional department: No

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.) 7 days/week

Assigned to Single Operator? (Y/N): Yes Highway Superintendant

Mileage/date taken: 90,459 miles/May 2021

Total Capital Cost by Fis	cal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$44,750	\$0	\$0	\$0	\$0	\$0
Operating Budget Impact by Fiscal Year					
Total Operating Expense	e (estimated) by Fiscal Ye	ear			
\$0	\$0	\$0	\$0	\$0	\$0

				T.	ı			
Department:	Highway						Date:	June 15, 2021
Vehicle Name or Number:	SUV #65						Fuel Type:	Gas
Vehicle Registration:			2	014 Jeep Patriot				
VIN #	404411000000000000							
	1C4NJRBB2ED565050		**** ***	·	5 " 1 "		0 122	7 / /
Vehicle Category	Recommended Replacement Years/Miles	Age	Miles/Hours Nearest 10,000	Type of Service	Reliability	Maintenace & Repairs Costs	Condition Interior/Exterior	Total Points
Passenger Vehicles &	6 and 75,000							
Light Trucks, 4x2 & 4x4	,	7	9	1	3	2	4	26
	or any year and	,	9	I	3	2	4	20
Police Sedans, SUV's	100,000 miles							
Age: 1 point for each year of chronlogical ag	ge, based on in-service date					A		
				11111111			- Committee of the Comm	
Miles/Hours: 1 point for each 10,000 miles	or 750 hours			144444				
Type of Service: 1, 3, or 5 points are assig	gned based on type of service			manni			- 1 P	
1 point for Department Heads & Commuter	use				G ASA			
3 points for meduim duty, ambulances, park	s & rec, service vehicles							
5 points for rough duty, plows, fire engines,	etc			-				
Reliability: Points are assigned depending		the sh	op for repair	<u> </u>				
1 point for a vehicle in the shop once every						PATRIOT		
2 points for a vehicle in the shop once every								7 (600)
3 points for a vehicle in the shop each mont								00
4 points for a vehicle in the shop twice a mo								
5 points for a vehicle in the shop 3 or more t	times a month							-
Maintenance & Repair Costs: Points are	Lassigned based on total life Mainter	nance 8	Repair costs					
1 point for maintenance & repair costs totalli	ing 20% of original purchase cost		·			452		
2 points for maintenance & repair costs total	Iling 40% of original purchase cost			(3)		CONTRACTOR OF THE PARTY OF		
3 points for maintenance & repair costs total								
4 points for maintenance & repair costs total								
5 points for maintenance & repair costs total	lling 100% or greater of original pur	chase o	cost					
Condition: This category takes into conside	eration body condition, rust, interior	condition	on,					
accident history, anticipated re								
1 point for like new condition								
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable)								
L		1		1	1		1	



2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/2021

12

Year Funding is Requested: 2023

Project Title: Replace Loader #44

Project Type: Vehicles & Heavy Equipment

**Project Cost:** \$298,620

**Department:** Public Works Contact Name: Jennifer Perry Project Ranking: Useful Life (Years):

Master Plan (Y/N): No Growth Related (Y/N): No Service Related (Y/N): Yes Externally Mandated (Y/N): No

Check all that apply

### 2022 - 2027 Source of Funding GO Bond/Borrowing Grants Taxes Water Fees Sewer Fees Impact Fees Revolving Funds Other **Project Benefits** Reduces Liability Health or Safety **Reduces Long Term Debt** Other:

#### " Annual Operating Impact " FY23 Salaries & Wages: **Employees Benefits: Expenses:** \$298,620 Other: \$298,620 Total: **Estimated Project Cost:** \$298.620 **Estimated Fiscal Capital Cost** \$298,620

**Project Description** 1. General Project Description: Replace the existing Highway Loader #44. 2. Rationale:

3. Operating Budget Impact: The price was developed from the 2006 purchase price + 4.5% inflation rate (17 yr) + costs for strobe lights, miscellaneous parts, stainless dump body (Donovan Equip), new lifting crane, and radio. This price does not reflect a trade at this time.

Is this vehicle assigned to or used by more than one department?

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.)

Assigned to Single Operator? (Y/N):

Mileage/date taken: 5,879 hours/July 2021

Total Capital Cost by F	iscal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$0	\$298,620	\$0	\$0	\$0	\$0
Operating Budget Impa	act by Fiscal Year				
Total Operating Expens	se (estimated) by Fiscal Year	•			
\$0	\$0	\$0	\$0	\$0	\$0

Department:	Highway						Date:	July 26, 2021
							-	
Vehicle Name or Number:	Loader #44						Fuel Type:	DIESEL
Vehicle Registration:			2006 Joh	nn Deere Loader 4V	VD			
VIN#	DW 624JZ604523						-	
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
, ,	Years/Miles	J.	Nearest 10,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	Repairs Costs	Interior/Exterior	Points
Heavy Equipment								
		45	7	_	0	0	0	2.4
Loaders, Sweepers,	12 or 100,000	15	7	5	2	2	3	34
Snow Blowers								
Age: 1 point for each year of chronlogical a	ge, based on in-service date							
Miles/Hours: 1 point for each 10,000 miles	or 750 hours							ide
T								the armidistra
Type of Service: 1, 3, or 5 points are assignment of Service: 1, 3, or 5 points are assignment of Service: 1, 3, or 5 points are assignment of Service: 1, 3, or 5 points are assignment of Service: 1, 3, or 5 points are assignment of Service: 1, 3, or 5 points are assignment of Service: 1, 3, or 5 points are assignment of Service: 1, 3, or 5 points are assignment of Service: 1, 3, or 5 points are assignment of Service: 1, 3, or 5 points are assignment of Service: 1, 3, or 5 points are assignment of Service: 1, 3, or 5 points are assignment of Service: 1, 3, or 5 points are assignment of Service: 1, 3, or 5 points are assignment of Service: 1, 3, or 5 points are assignment of Service: 1, 3, or 5 points are assignment of Service: 1, 3, 3, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,							-36-	
1 point for Department Heads & Commuter						all tel		
3 points for meduim duty, ambulances, par 5 points for rough duty, plows, fire engines.					14	A CONTRACTOR OF THE PARTY OF TH		10000
5 points for rought duty, plows, fire engines	, <del>c</del>			- 10	VI VIII		The state of the s	
Reliability: Points are assigned depending	on the frequency that a vehicle is	in the	shop for repair					
1 point for a vehicle in the shop once every					E 100 112		The second of	DF ERE WORKS
2 points for a vehicle in the shop once ever				32	0.00	624		
3 points for a vehicle in the shop each mon					197			
4 points for a vehicle in the shop twice a me	onth for repairs							
5 points for a vehicle in the shop 3 or more	times a month				1			
Maintenance & Repair Costs: Points are			& Repair costs	5	-			
1 point for maintenance & repair costs total						100000000000000000000000000000000000000		
2 points for maintenance & repair costs total				Take To				
3 points for maintenance & repair costs total				Size Tri		4.000		
4 points for maintenance & repair costs tota					17000	Torrect Control		
5 points for maintenance & repair costs total	alling 100% or greater of original p	urcnas	e cost	843		The state of the s	The state of the s	一方 一
Condition: This category takes into consid	eration body condition, rust, interi-	or cond	lition,					
accident history, anticipated i	•		,					
1 point for like new condition	, , , , , , , , , , , , , , , , , , , ,							
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable	)							
<u> </u>		1						



FY22

Operating Budget Impact by Fiscal Year

Total Operating Expense (estimated) by Fiscal Year

\$59,481

\$0

FY23

\$0

\$0

## **Town of Exeter, New Hampshire**

2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/2021

20

Year Funding is Requested: 2022

Project Title: Replace Pavement Hot Box #60 Project Ranking: \_ Project Type: Vehicles & Heavy Equipment Useful Life (Years):

Project Cost: \$59,481 Master Plan (Y/N): No Growth Related (Y/N): No Department: Public Works Service Related (Y/N): Yes Contact Name: Jennifer Perry Externally Mandated (Y/N): No



#### Check all that apply

#### 2022 - 2027 Source of Funding

GO Bond/Borrowing	
Grants	
Taxes	
Water Fees	
Sewer Fees	
Impact Fees	
Revolving Funds	
Other	
Project Benefits	
Reduces Liability	
Health or Safety	

Reduces Long Term Debt

Other:

" Annual Operating In	npact '	1
FY22		
Salaries & Wages:		
Employees Benefits:		
Expenses:		\$59,481
Other:		
То	tal:	\$59,481
Estimated Project Co	ost:	<u>\$59,481</u>
Estimated Fiscal Capi	tal Co	st

\$59,481

Contact Name. Semiler Ferry	Externally Mandated (1/N).
Project Description  1. General Project Description: Replace the existing Highway H	ot Box #60 with Falcon Hook Body or Trailer
2. Rationale:	
	2005 purchase price + 4.5% inflation rate (20 yr) + costs for strobe lights fling crane, and radio. This price does not reflect a trade at this time.
Is this vehicle assigned to or used by more than one department?	
Approximate Weekly Use in Days (5 days per week, less than 5, se	even days per week, etc.)
Assigned to Single Operator? (Y/N):	
Mileage/date taken:	
Total Capital Cost by Fiscal Year	

FY25

\$0

\$0

FY26

\$0

\$0

FY27

\$0

\$0

FY24

\$0

Department:	Highway						Date:	7/26/2021
Vehicle Name or Number:	Hot Box #60						Fuel Type:	None
	1101 B0x #00						r der rype.	None
Vehicle Registration:			20	005 Hot Box Trailer				
VIN #	T4DR051706332							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Misc. Equipment Chippers, Welders, Trailers	15 years	16	0	3	2	1	3	25
Age: 1 point for each year of chronlogical ag	ge, based on in-service date			2/1/	1	26.3 July 201		
				420		The state of the s	100	
Miles/Hours: 1 point for each 10,000 miles	or 750 hours							
Type of Service: 1, 3, or 5 points are assign							A STATE OF THE PARTY OF THE PAR	Property and the same
1 point for Department Heads & Commuter					1	A Manual Production of the same		Market Service
3 points for meduim duty, ambulances, park 5 points for rough duty, plows, fire engines,				- WWW.	7			: Name and the second
5 points for rought duty, plows, fire engines,	eic				1 1 150			
Reliability: Points are assigned depending	on the frequency that a vehicle is	s in the s	hop for repair				THE PART	
1 point for a vehicle in the shop once every			100 101 1000					
2 points for a vehicle in the shop once every								
3 points for a vehicle in the shop each mont	th for repairs					K1		The second second
4 points for a vehicle in the shop twice a mo	onth for repairs							
5 points for a vehicle in the shop 3 or more	times a month			7				
Maintenance & Repair Costs: Points are a			& Repair costs					
1 point for maintenance & repair costs totall						7		
2 points for maintenance & repair costs tota								
3 points for maintenance & repair costs total								
4 points for maintenance & repair costs tota 5 points for maintenance & repair costs tota	alling 80% of original purchase co	ourchaec	cost				And the same of the	
o points for maintenance & repair costs total	illing 100% of greater of original	purchase	, 0031		4			
Condition: This category takes into consider	eration body condition, rust, inter	ior condi	tion,					J
accident history, anticipated re	•							
1 point for like new condition								
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable)	)							
			I.	1		1	DRAFT (	08/03/2021 - 65



Project Description

Assigned to Single Operator? (Y/N): Mileage/date taken: 3,955 hours/May 2021

Total Capital Cost by Fiscal Year FY22

Operating Budget Impact by Fiscal Year

Total Operating Expense (estimated) by Fiscal Year

\$162,400

\$0

2. Rationale:

## **Town of Exeter, New Hampshire**

2022 - 2027 CIP Project Request Form

5/15/2021 Date Submitted:

12

No

No

Yes

No

Year Funding is Requested: 2022

Useful Life (Years):

Master Plan (Y/N):

Project Ranking:

Project Title: Replace Sidwalk Tractor #57

Project Type: Vehicles & Heavy Equipment

Is this vehicle assigned to or used by more than one department?

FY23

\$0

\$0

**Project Cost:** \$162,400

Growth Related (Y/N): Department: Public Works Service Related (Y/N): Contact Name: Jennifer Perry Externally Mandated (Y/N):

1. General Project Description: Replace the existing Highway Sidewalk Tractor #57 with a rubber tired vehicle.

FY24

\$0

\$0

FY25

\$0

\$0

#### Check all that apply

#### 2022 - 2027 Source of Funding

	GO Bond/Borrowing
	Grants
Х	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other

Reduces Liability Health or Safety

Reduces Long Term Debt

# 3. Operating Budget Impact: The price was developed + costs for strobe lights, miscellaneous parts, stainless dump body (Donovan Equip), new lifting crane, and radio. This price does not reflect a trade at this time. Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.) Other:

FY26

\$0

\$0

FY27

\$0

" Annual Operating Impa	ct "
FY22	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$162,400
Other:	
Total	\$162,400
Estimated Project Cost:	<u>\$162,400</u>
Estimated Fiscal Capital	Cost
\$162,400	

Department:	Highway						Date:	7/26/2021
Vehicle Name or Number:	Sidewalk #57						Fuel Type:	Diesel
Vehicle Registration:			1992 Trac	kless MT Sidewalk	Tractor		, , ,	
VIN #	MT5-482							
	*****	A	NA:1///	Towns of Country	Daliah ilita	M-i-t	On malitin m	Tatal
Vehicle Category	Recommended Replacement Years/Miles	Age	Miles/Hours Nearest 10,000	Type of Service	Reliability	Maintenace & Repairs Costs	Condition Interior/Exterior	Total Points
Medium Trucks 1-Tons & Ambulances	7 or 100,000	19	5	5	4	4	4	41
Age: 1 point for each year of chronlogical ag	ge, based on in-service date							
Miles/Hours: 1 point for each 10,000 miles	or 750 hours							
Type of Service: 1, 3, or 5 points are assig	nned based on type of service							
1 point for Department Heads & Commuter								
3 points for meduim duty, ambulances, park				7.				
5 points for rough duty, plows, fire engines,					7701			
Reliability: Points are assigned depending	on the frequency that a vehicle is	s in the s	hop for repair					
1 point for a vehicle in the shop once every							T-7	
2 points for a vehicle in the shop once every				8		N. C. S.	121	
3 points for a vehicle in the shop each mont	h for repairs							1
4 points for a vehicle in the shop twice a mo				- 45				
5 points for a vehicle in the shop 3 or more				1				
Maintenance & Repair Costs: Points are a	Lassigned based on total life Main	tenance 8	& Repair costs			THE REAL PROPERTY.		10
1 point for maintenance & repair costs totall				291		Approximately 1		C SA
2 points for maintenance & repair costs total				10-10-1				
3 points for maintenance & repair costs total				10000	200			
4 points for maintenance & repair costs total								
5 points for maintenance & repair costs total	alling 100% or greater of original	purchase	cost					
Condition: This category takes into consider	eration body condition, rust, inter	ior condi	tion,					##
accident history, anticipated r	epairs, etc							
1 point for like new condition								
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable)	)							
<u> </u>	<u> </u>			l		1	DRAFT	08/03/2021 - 67



Project Description

\$0

Assigned to Single Operator? (Y/N):

Mileage/date taken: 3,146 hours/May 2021

2. Rationale:

## **Town of Exeter, New Hampshire**

2022 - 2027 CIP Project Request Form

5/15/2021 Date Submitted:

12

No

No

Yes

No

Year Funding is Requested: 2023

Useful Life (Years):

Growth Related (Y/N):

Service Related (Y/N):

Externally Mandated (Y/N):

FY26

\$0

\$0

FY27

\$0

\$0

Master Plan (Y/N):

Project Ranking:

Project Title: Replace Sidwalk Tractor #58

Project Type: Vehicles & Heavy Equipment

**Project Cost:** \$170,053

**Department: Public Works** Contact Name: Jennifer Perry

1. General Project Description: Replace the existing Highway Sidewalk Tractor #57.

Equip), new lifting crane, and radio. This price does not reflect a trade at this time.

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.)

Is this vehicle assigned to or used by more than one department?

3. Operating Budget Impact: The price was developed + costs for strobe lights, miscellaneous parts, stainless dump body (Donovan

FY25

\$0

\$0

Check all that apply

#### 2022 - 2027 Source of Funding

GO Bond/Borrowing

Grants x Taxes

Water Fees

Sewer Fees

Impact Fees Revolving Funds

Other

#### **Project Benefits**

Reduces Liability

Health or Safety

Reduces Long Term Debt

Other:

Capital Cost by Fiscal Year	
FY22 FY23	FY24
\$0 \$170,053	\$0
erating Budget Impact by Fiscal Year	

\$0

" Annual Operating Impac	t "
FY22	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$170,053
Other:	
Total:	\$170,053
Estimated Project Cost:	<u>\$170,053</u>
·	
Estimated Fiscal Capital C	ost
\$170,053	

Department:	Highway						Date:	7/26/2021
Vehicle Name or Number:	Sidewalk #58						Fuel Type:	Diesel
	Sidewalk #36						i dei Type.	Diesei
Vehicle Registration:			1991 Trac	kless MT Sidewalk	Tractor			
VIN#	MT5-429							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Medium Trucks				_		_		4.4
1-Tons & Ambulances	7 or 100,000	20	4	5	4	4	4	41
1-10115 & Allibulatices								
Age: 1 point for each year of chronlogical ag	go, based on in-service date					9		200
Age. I point for each year of chronlogical ag	ge, based on in-service date				7		All	
Miles/Hours: 1 point for each 10,000 miles	or 750 hours							
Type of Service: 1, 3, or 5 points are assign	ned based on type of service			, N	7			
1 point for Department Heads & Commuter								
3 points for meduim duty, ambulances, parl								
5 points for rough duty, plows, fire engines,	etc							
Reliability: Points are assigned depending		s in the s	hop for repair					
1 point for a vehicle in the shop once every						V	7.	
2 points for a vehicle in the shop once every							58	
3 points for a vehicle in the shop each mont								
4 points for a vehicle in the shop twice a mo								
5 points for a vehicle in the shop 3 or more	times a month					-4250	1	4
Maintenance & Repair Costs: Points are a	pagigned based on total life Maint	tononoo	P Donoir coata	7		1/4	-	1
1 point for maintenance & repair costs totall			x Repair Costs	al			11	
2 points for maintenance & repair costs total					1	_/		
3 points for maintenance & repair costs total								3
4 points for maintenance & repair costs total				12				
5 points for maintenance & repair costs total	alling 100% or greater of original	purchase	cost					
	g. cerre g. cerrer er er gr					-		
Condition: This category takes into conside	eration body condition, rust, inter	ior condi	tion,					
accident history, anticipated r	epairs, etc							
1 point for like new condition								
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable)	)							
								<u> </u>
				ı		1	DRAFT	08/03/2021 - 69



2022 - 2027 CIP Project Request Form

Project Title: Replace 1/2-Ton Truck #5 with 1/2-Ton Hybrid

ate	Submitted:	5/15/202

2022

Year Funding	g is Requested:	
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Project Ranking:

Project Type: Vehicles & Heavy Equipment

Project Cost: \$51,252

**Department:** Public Works Contact Name: Jennifer Perry

8 Useful Life (Years): Master Plan (Y/N): No Growth Related (Y/N): No Service Related (Y/N): Yes Externally Mandated (Y/N): No

	0
PUBLIC WORKS	9

#### Check all that apply

## 2022 - 2027 Source of Funding

	GO Bond/Borrowing
	Grants
х	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other

х	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other
	Project Benefits
	Reduces Liability
	Health or Safety
	Reduces Long Term Debt
	Other:
	" Annual Operating Impact "
	, , ,

" Annual Operating Impact "	
FY22	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$51,252
Other:	
Total:	\$51,252
Estimated Project Cost:	<u>\$51,252</u>
Estimated Fiscal Capital Cos	t
\$51,252	

#### Project Description

- 1. General Project Description: Replace the existing Highway Ford F150 4x2 Truck #5 with a F150 Hybrid AWD with plow package if available. The truck was originally purchased in 2011 for \$16,925. The recommended useful life is 8 years according to the Town of Exeter Vehicle Replacement Schedule (VRS), and is currently delayed by 3 years for replacement. The truck repairs have been routine maintenance.
- 2. Rationale: This vehicle is one of the Highway Department vehicles used during everyday activities, and one of the departments on-call trucks. Used with vehicle-mounted arrow board during traffic control operations. It is also used to transport manually operated snow blowers to clear cross walks, building approaches, ramps, train station and Lincoln Street.
- 3. Operating Budget Impact: The price was developed from the 2019 NH State bid list + 4.5% inflation rate (3 yr) + costs for strobe lights, miscellaneous parts (\$1,000), plow frame and plow equipment (\$7,500), and radio (\$3,000). This price does not reflect a trade.

Is this vehicle assigned to or used by more than one department? No. If so, list additional department:

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.) 7 days/week

Assigned to Single Operator? (Y/N): No

Mileage/date taken: 90,459 miles/May 2021

Total Capital Cost by Fiscal Year					
FY22	FY23	FY24	FY25	FY26	FY27
\$51,252	\$0	\$0	\$0	\$0	\$0
Operating Budget Impact by Fiscal Year					
Total Operating Expense (estimated) by Fiscal Year					
\$0	\$0	\$0	\$0	\$0	\$0

Department:	Highway						Date:	June 15, 2021
Vehicle Name or Number:	Truck #5						Fuel Type:	GAS
	Truck no						. 46 ) 60.	0,10
Vehicle Registration:			2011	Ford F-150 Pickup	T.			
VIN #								
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Passenger Vehicles &	6 and 75.000							
Light Trucks, 4x2 & 4x4	or any year and	10	9	3	2	2	3	29
	, ,	10	9	3	2		3	29
Police Sedans, SUV's	100,000 miles							
Age: 1 point for each year of chronlogical ag	ge, based on in-service date						<b>34</b> 6	
Miles/Hours: 1 point for each 10,000 miles	or 750 hours							
miles/fledis. I point for each 10,000 fillios	or 700 ficults				14	* 4	The state of the s	
Type of Service: 1, 3, or 5 points are assign	ned based on type of service				-			
1 point for Department Heads & Commuter	use							
3 points for meduim duty, ambulances, park	s & rec, service vehicles							
5 points for rough duty, plows, fire engines,	etc				(Mario	The state of the s		
							e Pl	UBLIC WORKS
Reliability: Points are assigned depending		in the s	hop for repair					
1 point for a vehicle in the shop once every						A		HIGHWAY
2 points for a vehicle in the shop once every								
3 points for a vehicle in the shop each mont 4 points for a vehicle in the shop twice a mo								
5 points for a vehicle in the shop 3 or more to								421
5 points for a verticle in the shop 5 of more	ines a month							
Maintenance & Repair Costs: Points are	assigned based on total life Mainte	enance	& Repair costs					
1 point for maintenance & repair costs totalli	ng 20% of original purchase cost							
2 points for maintenance & repair costs tota								
3 points for maintenance & repair costs tota								
4 points for maintenance & repair costs tota								
5 points for maintenance & repair costs tota	lling 100% or greater of original pu	rchase	cost					
Condition: This category takes into consider	eration body condition, rust, interio	r condi	tion.					
accident history, anticipated re								
1 point for like new condition	2, 232							
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable)								
				_				



2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/2021

2022

No

Year Funding is Requested:

Project Title: Replace 1-Ton With Dump Body Truck #9

Project Type: Vehicles & Heavy Equipment

Project Cost: \$71,801

Department: Public Works
Contact Name: Jennifer Perry

Project Ranking: \_\_\_\_\_ of \_\_\_\_ Useful Life (Years):

 Useful Life (Years):
 8

 Master Plan (Y/N):
 No

 Growth Related (Y/N):
 No

 Service Related (Y/N):
 Yes

Service Related (Y/N): Externally Mandated (Y/N):



#### Check all that apply

#### 2022 - 2027 Source of Funding

	_
	GO Bond/Borrowing
	Grants
Х	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other
	Project Benefits
Г	Reduces Liability
	Health or Safety
	Reduces Long Term Debt
	Other:

" Annual Operating Impact	п
FY22	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$71,801
Other:	
Total:	\$71,801
Estimated Project Cost:	<u>\$71,801</u>
Estimated Fiscal Capital Co	st
\$71,801	

#### Project Description

- 1. General Project Description: Replace the existing Highway 1-ton Truck #9 with a 1.5-ton "Switch and Go" Hook truck F-550. This truck was originally purchased in 2007 for \$47,167. The recommended useful life is 8 years according to the Town of Exeter Vehicle Replacement Schedule (VRS), and is currently delayed by 7 years for replacement. The vehicle repairs have been routine maintenance plus major work including dump body replaced and diesel particulate filter and emissions have required frequent repairs. The current engine is a diesel; the replacement truck will be gasoline.
- Rationale: This vehicle is one of the main Highway vehicles used daily for light-duty hauling, landscaping, asphalt work, tool and personnel transport. Lift used for drainage and catch basin maintenance and rebuilding with pavement saw, compactor and pallets of materials.
- 3. Operating Budget Impact: The price was developed from a 2018 purchase price + 4.5% inflation rate (4 yr) + costs for strobe lights, miscellaneous parts, stainless dump body (Donovan Equip), new lifting crane, and radio. This price does not reflect a trade at this time.

Is this vehicle assigned to or used by more than one department? No. If so, list additional department:

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.) 5 days/week

Assigned to Single Operator? (Y/N): No

Mileage/date taken: 139,030 miles/May 2021

Total Capital Cost by Fise	cal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$71,801	\$0	\$0	\$0	\$0	\$0
Operating Budget Impac	t by Fiscal Year				
Total Operating Expense	e (estimated) by Fiscal Yea	nr			
\$0	\$0	\$0	\$0	\$0	\$0

Department:	Highway						Date:	June 15, 2021
Vehicle Name or Number:	Truck #9						Fuel Type:	DIESEL
	TIUCK #9						i dei Type.	DIESEL
Vehicle Registration:			2008 Ford F-4	50 with Dump Body a	and Plow			
VIN #	1FDXF47R28EB72775							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Medium Trucks		13	14	5	2	3	4	41
1-Tons & Ambulances	7 or 100,000	13	14	3		3	4	71
Age: 1 point for each year of chronlogical ag	ge, based on in-service date					1		
Mile - // Learner Americal for a selection of the	750 h							-
Miles/Hours: 1 point for each 10,000 miles	or 750 nours							-
Type of Service: 1, 3, or 5 points are assig	ned based on type of service						PORT OF THE PROPERTY OF THE PR	-
1 point for Department Heads & Commuter	**							
3 points for meduim duty, ambulances, park							D D	
5 points for rough duty, plows, fire engines,								PUBLIC WORKS
							3	(I) HIGHWAY
Reliability: Points are assigned depending		the sh	nop for repair					
1 point for a vehicle in the shop once every 3 2 points for a vehicle in the shop once every								-
3 points for a vehicle in the shop each month						The Control of the Co		-
4 points for a vehicle in the shop twice a more								All the same of th
5 points for a vehicle in the shop 3 or more t	•							
Maintenance & Repair Costs: Points are a		ance 8	Repair costs					
1 point for maintenance & repair costs totalli								
2 points for maintenance & repair costs total 3 points for maintenance & repair costs total								
4 points for maintenance & repair costs total								
5 points for maintenance & repair costs total		chase of	cost					
Condition: This category takes into conside		conditi	on,					
accident history, anticipated rep	pairs, etc							
1 point for like new condition								
2 points for excellent condition 3 points for good condition								
4 points for good condition  4 points for fair/average condition								
5 points for poor condition (Not Inspectable)								
in the part of the								
					<u> </u>			

## 1638

### **Town of Exeter, New Hampshire**

2022 - 2027 CIP Project Request Form

Date Submitted.	3/13/2021

E/4E/2024

2023

B B	

Year Funding is Requested:

Project Title: Replace 6-Wheel w/ Dump and Plow Truck #33 Project Ranking: \_\_\_\_\_ of \_\_\_\_\_ of \_\_\_\_\_ Project Type: Vehicles & Heavy Equipment Useful Life (Years):

#### Project Description

Project Cost: \$75,032

Department: Public Works

Contact Name: Jennifer Perry

- 1. General Project Description: Truck #33 was originally assigned to the Water/Sewer Department, then was rotated to Highway Dept in the fall of 2018. This truck was originally purchased in 2008 for \$98,607. The recommended useful life is 10 years according to the Town of Exeter Vehicle Replacement Schedule (VRS), and is currently delayed by 5 years for replacement. It is now a first response salt/sand/plow truck that is under-powered. The truck repairs have been routine maintenance. This replacement will be a hook-lift truck on an F550 chassis with a smaller wing and plow.
- 2. Rationale: This vehicle is a first response unit in the winter months and used for heavy hauling the rest of the year.
- 3. Operating Budget Impact: This price is from 2019 Liberty International & Donovan Equipment purchase + 4.5% inflation rate (4 yrs) + costs for strobe lights, miscellaneous parts, and radio (\$5,000).

Is this vehicle assigned to or used by more than one department? No. If so, list additional department:

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.) Up to 7 days/week in winter.

Assigned to Single Operator? (Y/N): No

Mileage/date taken: 46,618 miles/May 2021

Total Capital Cost by F	iscal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$0	\$75,032	\$0	\$0	\$0	\$0
Operating Budget Impa	act by Fiscal Year				
Total Operating Expen	se (estimated) by Fiscal Year				
1 \$0	\$0	\$0	\$0	\$በ	\$0



	Check all that apply
	2022 - 2027 Source of Funding
	GO Bond/Borrowing
	Grants
<	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other
	· · · · · · · · · · · · · · · · · · ·
	Project Benefits
	Reduces Liability
	Health or Safety
	Reduces Long Term Debt
	Other:

" Annual Operating Impact "						
FY23						
Salaries & Wages:						
Employees Benefits:						
Expenses:	\$	75,032				
Other:						
Total:		\$75,032				
Estimated Project Cost: \$75,032						
Estimated Fiscal Capital	Cos	st				
\$75,032						

Department:	Highway						Date:	June 15,2021
							-	·
Vehicle Name or Number:	Truck #33						Fuel Type:	DIESEL
Vehicle Registration:			2008 Int	ernational Dump Tru	ıck			
VIN#	1HTWDAAR28J656002							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
vernote dutegory	Years/Miles	Age	Nearest 10,000	Type of Gervice	remaining	Repairs Costs	Interior/Exterior	Points
Heavy Trucks								
Plow Trucks, Fire Engines	12 or 100.000	13	4	5	2	2	4	30
•	20 or 250,000	13	7	3	_	_	7	30
other large vehicles								
Age: 1 point for each year of chronlogical	age, based on in-service date							
Miles/Hours: 1 point for each 10,000 mile	o or 750 hours							
Miles/Hours: 1 point for each 10,000 mile	s or 750 nours							No all the
Type of Service: 1, 3, or 5 points are assi	aned based on type of service							
1 point for Department Heads & Commute								
3 points for meduim duty, ambulances, pa							200	
5 points for rough duty, plows, fire engines							PUBLIC WORKS	THE RESERVE OF THE PERSON OF T
, , , , , , , , , , , , , , , , , , , ,							ê l	
Reliability: Points are assigned depending	g on the frequency that a vehicle is	in the	shop for repair			127	UTILITIES	
1 point for a vehicle in the shop once ever	y 3 months for Preventive Maint							
2 points for a vehicle in the shop once eve	ery 2 or 3 months					The state of the s		
3 points for a vehicle in the shop each more								
4 points for a vehicle in the shop twice a m							*	
5 points for a vehicle in the shop 3 or more	e times a month							
			0.5					S
Maintenance & Repair Costs: Points are			& Repair costs					
1 point for maintenance & repair costs tota								
2 points for maintenance & repair costs tot								
3 points for maintenance & repair costs tot 4 points for maintenance & repair costs tot								
5 points for maintenance & repair costs to			o cost					
o points for maintenance & repair costs to	gaining 100 % of greater of original p	uiciias	COSt					
Condition: This category takes into consider	deration body condition, rust, interi	or cond	dition,					
accident history, anticipated i	<u>.</u>							
1 point for like new condition								
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable	e)							
	l	l			1		1	



2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/2021

Year Funding is Requested: 2022

Project Title: Replace Sedan #24

Project Type: Vehicles & Heavy Equipment

Project Cost: \$24,000

Department: Public Works
Contact Name: Jennifer Perry

Project Ranking: \_\_\_\_\_ of \_\_\_\_

 Useful Life (Years):
 6

 Master Plan (Y/N):
 No

 Growth Related (Y/N):
 No

 Service Related (Y/N):
 Yes

Externally Mandated (Y/N): No

#### Check all that apply

Other:

2022 - 2027	Source of Funding

	GO Bond/Borrowing
	Grants
X	Taxes
	Water Fees
	Sewer Fees
	Impact Fees
	Revolving Funds
	Other
	·
	Project Benefits
	Reduces Liability
	Health or Safety
	Reduces Long Term Debt

" Annual Operating Impact	n .
FY 22	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$24,000
Other:	
Total:	\$24,000
Estimated Project Cost:	\$24,000
_	
Estimated Fiscal Capital Co	ost
#04.000	
\$24,000	

#### Project Description

- 1. General Project Description: This 2008 Ford Crown Victoria sedan is an older retired police vehicle that the Maintenance Custodian uses during the work day, or other employees take to required classes. Vehicle #24 is being traded in 2022 for a new small working van that is better suited to safely transporting supplies and cleaning equipment to multiple Town properties and sites to perform daily cleaning duties. This vehicle was originally purchased for Police Department use and served as a front line police cruiser and a detective's car. The recommended useful life for DPW use is 6 years according to the Town of Exeter Vehicle Replacement Schedule (VRS). DPW acquired the vehicle in 2012 and it was scheduled for replacement in 2020. Issues of concern with the existing sedan include weak transmission, rusty floorboards, tired suspension, body rust and high mileage.
- 2. Rationale: Replacement due to condition and wear; reduce repair and maintenance costs, improve efficiency and obtain right vehicle for the job. Continued deterioration of the body and other major components.
- 3. Operating Budget Impact: The replacement cost was developed from NH State bid list pricing plus lights, seals, etc. This price does not reflect a trade due to high mileage and low trade value.

Is this vehicle assigned to or used by more than one department? No. If so, list additional department:

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.): 5 days/week

Assigned to Single Operator? (Y/N): Yes, custodian

Mileage/date taken: Broken odometer/May 2021

Total Capital Cost by Fig	scal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$24,000	\$0	\$0	\$0	\$0	\$0
Operating Budget Impact by Fiscal Year					
Total Operating Expense	e (estimated) by Fiscal Y	ear			
\$0	\$0	\$0	\$0	\$0	\$0

Department:	Maintenance						Date:	June 15, 2021
Vehicle Name or Number:	Car #24						Fuel Type:	Gas
	Odi #21						1 401 1 1 1 1 2 2	Guo
Vehicle Registration:			2008	Ford Crown Victoria			-	
VIN #	2FAFP71V98X162463							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability		Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Passenger Vehicles &	6 and 75.000							
Light Trucks, 4x2 & 4x4	or any year and	13	13	3	2	3	4	38
Police Sedans, SUV's	100.000 miles	13	13	3		3	7	30
Folice Sedans, SOV S	100,000 1111103							
Age: 1 point for each year of chronlogical a	ge, based on in-service date							
Miles/Hours: 1 point for each 10,000 miles	or 750 hours							
Type of Service: 1, 3, or 5 points are assign				Sec. M	and the same			
1 point for Department Heads & Commuter								
3 points for meduim duty, ambulances, park								
5 points for rough duty, plows, fire engines,	etc							
Reliability: Points are assigned depending	on the frequency that a vehicle is in	the sh	on for renair		Aley	100	OAR	
1 point for a vehicle in the shop once every		1 1110 01	lop for ropan					
2 points for a vehicle in the shop once ever				0				
3 points for a vehicle in the shop each month	,							
4 points for a vehicle in the shop twice a mo				STATE OF THE PARTY				
5 points for a vehicle in the shop 3 or more	times a month				1			
							No.	
Maintenance & Repair Costs: Points are		nance 8	Repair costs		OR WATER	,		
1 point for maintenance & repair costs totall								
2 points for maintenance & repair costs total								
3 points for maintenance & repair costs tota 4 points for maintenance & repair costs tota								
5 points for maintenance & repair costs total		chase (	net		_			
o points for maintenance & repair costs total	greater or original part	CHASC (	5031		A SECOND			
Condition: This category takes into consid	eration body condition, rust, interior	condition	on,					
accident history, anticipated re								
1 point for like new condition								
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable)	) 							
			L	1		l .	1	1



2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/202
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Year Funding is Requested:	2026
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Project Title: Replace Van #6

Project Type: Vehicles & Heavy Equipment

**Project Cost:** \$40,052

Department: Public Works
Contact Name: Jennifer Perry

Project Ranking: of	
Useful Life (Years):	8
Master Plan (Y/N):	No
Growth Related (Y/N):	No
Service Related (Y/N):	Yes

Service Related (Y/N): Externally Mandated (Y/N):

CURLIC W  MAINTEN  MAINTEN	

Check all that apply

Other:

No

	2022 -	2027	Source	of	Fun	dina
--	--------	------	--------	----	-----	------

٦,	GO Bond/Borrowing
-	Grants
-	Taxes
-	
	Water Fees
_;	Sewer Fees
ı	mpact Fees
٦ı	Revolving Funds
	Other
_	
ļ	Project Benefits
٦ı	Reduces Liability
٦	Health or Safety
٦ı	Reduces Long Term Debt

" Annual Operating Impact "	
FY 26	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$40,052
Other:	
Total:	\$40,052
Estimated Project Cost:	\$40,052
Estimated Fiscal Capital Co	st
\$40.052	

#### **Project Description**

1. General Project Description: Replace the existing Maintenance Van 1/2 ton with 1/2 ton. The van was originally purchased in 2013 for \$22,600. The recommended useful life is 8 years according to the Town of Exeter Vehicle Replacement Schedule (VRS), and it was scheduled for replacement in 2021. The truck repairs have been routine maintenance.

- 2. Rationale: Replacement due to condition and wear; reduce repair and maintenance costs, improve efficiency and obtain right vehicle for the job. Continued deterioration of the body and other major components.
- 3. Operating Budget Impact: The price was developed from the original purchase price + 4.5% inflation rate (9 yrs) + costs for strobe lights, miscelaneous parts (\$1,000), and radio (\$3,000); This price does not reflect a trade.

Is this vehicle assigned to or used by more than one department? No. If so, list additional department:

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.): 5 days/week

Assigned to Single Operator? (Y/N): Yes, plumber

Mileage/date taken:

Total Capital Cost by Fi	iscal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$0	\$0	\$0	\$0	\$40,052	\$0
Operating Budget Impa	ct by Fiscal Year				
Total Operating Expens	se (estimated) by Fiscal Y	ear			
\$0	\$0	\$0	\$0	\$0	<b>\$0</b>

Department:	Maintenance						Date:	July 26, 2021
Vehicle Name or Number:	Van #6						Fuel Type:	Gas
					ļ		, , , ,	2 3.10
Vehicle Registration:			2013	3 Ford E-150 Van				
VIN #	1FTNE1EW2DDA93726							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Passenger Vehicles &	C and 7F 000							
Light Trucks, 4x2 & 4x4	6 and 75,000	8	3	3	2	1	2	19
	or any year and	0	3	3		ı	2	19
Police Sedans, SUV's	100,000 miles							
Age: 1 point for each year of chronlogical ag	ge, based on in-service date							
Miles/Hours: 1 point for each 10,000 miles	or 750 hours							THE PARTY.
								No. of Lot, House, etc., in case of the lot, the
Type of Service: 1, 3, or 5 points are assign				77		-		
1 point for Department Heads & Commuter								
3 points for meduim duty, ambulances, parl					1			
5 points for rough duty, plows, fire engines,	etc							-
Reliability: Points are assigned depending	on the frequency that a vehicle is in	the sh	on for renair					
1 point for a vehicle in the shop once every		1110 31	юр тог терап					( ) ( )
2 points for a vehicle in the shop once every							PUBLIC WORKS	6
3 points for a vehicle in the shop each month						E E	! (6)	
4 points for a vehicle in the shop twice a mo	•				-	1		
5 points for a vehicle in the shop 3 or more					00		MAINTENANCE	
e pointe for a vernore in the chap e of more								
Maintenance & Repair Costs: Points are a	assigned based on total life Mainten	ance &	Repair costs			Section 1		
1 point for maintenance & repair costs totall	ing 20% of original purchase cost							
2 points for maintenance & repair costs total	alling 40% of original purchase cost							
3 points for maintenance & repair costs total	alling 60% of original purchase cost							
4 points for maintenance & repair costs total								
5 points for maintenance & repair costs total	alling 100% or greater of original pur	chase	cost				400 Carrier Commence	
Condition. This sets were talled into	protion body condition and int	1:··						
Condition: This category takes into consider	•	conaiti	on,					
accident history, anticipated r 1 point for like new condition	epairs, etc							
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable)								
points for poor condition (trot inspectable)								
							DRAFT 08/	03/2021 - 79



2022 - 2027 CIP Project Request Form

ear/	Funding	is Requested:	202
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Project Title: Replacement Backhoe #53

Project Type: Vehicles & Heavy Equipment

**Project Cost:** \$197,570

**Department:** Public Works Contact Name: Jennifer Perry Project Ranking: of Useful Life (Years): Master Plan (Y/N): No Growth Related (Y/N): No Service Related (Y/N): Yes

Externally Mandated (Y/N):

No

4		2

Check al	1+6-+	annl
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Ī	2022 - 2027 Source of Funding
_	
Ш	GO Bond/Borrowing
Ш	Grants
Ш	Taxes
х	Water Fees
х	Sewer Fees
	Impact Fees
	Revolving Funds
	Other
	Project Benefits
	Reduces Liability
	Health or Safety
	Reduces Long Term Debt
	Other:

" Annual Operating Impact '	,
FY26	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$197,570
Other:	
Total:	\$197,570
Estimated Praires Cost	\$407 F70
Estimated Project Cost:	<u>\$197,570</u>
Estimated Fiscal Capital Co	ost
\$197,570	

#### **Project Description**

1. General Project Description: Replace the existing Water & Sewer Backhoe #53. This John Deere Backhoe was originally purchased in 2014 for \$116,500. The recommended useful life is 12 years according to the Town of Exeter Vehicle Replacement Schedule (VRS). The vehicle repairs have been routine maintenance.

- 2. Rationale: This vehicle is the main Water & Sewer Vehicle used during everyday activities, water & sewer breaks.
- 3. Operating Budget Impact: The price was developed from the original purchae price 2014 + 4.5% inflation rate (12 yrs) + costs for strobe lights, miscelaneous parts, and radio (\$2,000); This price does not reflect a trade.

Is this vehicle assigned to or used by more than one department? If so, list additional department: Water & Sewer Department

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.): less than 5

Assigned to Single Operator? (Y/N): No

Mileage/date taken: 2,624 hrs/May 2021

Total Capital Cost by Fig	scal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$0	\$0	\$0	\$0	\$197,570	\$0
Operating Budget Impac	ct by Fiscal Year				
Total Operating Expens	e (estimated) by Fiscal Yea	ar			
\$0	\$0	\$0	\$0	\$0	\$0

Department:	Water & Sewer						Date:	June 15, 2021
Vehicle Name or Number:	Backhoe #53						Fuel Type:	DIESEL
	Backfloe #55						ruei Type.	DIESEL
Vehicle Registration:			2014 Johr	n Deere Backhoe Lo	ader			
VIN#	T0410EX888064							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles	J	Nearest 10,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	Repairs Costs	Interior/Exterior	Points
Heavy Equipment								
Loaders, Sweepers,		7	2	5	1	2	2	19
· · · · · · · · · · · · · · · · · · ·	12 or 100,000	'	_	3	'	_	_	13
Snow Blowers								
Age: 1 point for each year of chronlogical	age, based on in-service date			181	FEFF			+ 10
Miles (Hannes America) for a selection of the control of the contr	750 h 2002				H		J. A.	1//300
Miles/Hours: 1 point for each 10,000 mile	es or 750 hours					1		
Type of Service: 1, 3, or 5 points are assi	igned based on type of service			-	1111	N	115000	
1 point for Department Heads & Commute				- 2				
3 points for meduim duty, ambulances, pa						PUBLIC WORKS ES	8	
5 points for rough duty, plows, fire engines					1			
						3109		
Reliability: Points are assigned depending		s in the	shop for repair			A STATE OF		A CONTRACT OF THE PARTY OF THE
1 point for a vehicle in the shop once ever						4		
2 points for a vehicle in the shop once eve								
3 points for a vehicle in the shop each mo								
4 points for a vehicle in the shop twice a m 5 points for a vehicle in the shop 3 or more								
5 points for a verticle in the shop 5 or more	e unies a monui			100				
Maintenance & Repair Costs: Points are	e assigned based on total life Maint	tenance	e & Repair costs	-				
1 point for maintenance & repair costs total								
2 points for maintenance & repair costs to								
3 points for maintenance & repair costs to	talling 60% of original purchase co	st						
4 points for maintenance & repair costs to								
5 points for maintenance & repair costs to	talling 100% or greater of original p	purcha	se cost					
			P.O.					
Condition: This category takes into consi	•	ior con	aition,					
accident history, anticipated	repairs, etc							
1 point for like new condition 2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable	le)							
- France is post serialism (not mopositable								



2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/2021

Year Funding is Requested: 2024

Project Title: Replace Chevy Trax #8

Project Type: Vehicles & Heavy Equipment

Project Cost: \$28,728

Department: Public Works
Contact Name: Jennifer Perry

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Project Ranking: \_\_\_\_\_ of \_

Useful Life (Years): 6
Master Plan (Y/N): No
Growth Related (Y/N): No
Service Related (Y/N): Yes
Externally Mandated (Y/N): No

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	•		-	
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Check all that apply

Health or Safety
Reduces Long Term Debt

Other:

2022 - 2027 Source of Funding

+ ⁻	irants	
7-		
11	axes	
W	Vater Fees	
s	ewer Fees	
Ir	npact Fees	
R	evolving Funds	
o	ther	

" Annual Operating Impact	. 11
FY 24	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$28,728
Other:	
Total:	\$28,728
Estimated Project Cost:	\$28,728
Estimated Fiscal Capital C	ost
¢00.700	•
\$28,728	

#### **Project Description**

1. General Project Description: Replace the existing Water & Sewer vehicle Car #8. This Chevy Trax was originally purchased in 2016 for \$18,533. The recommended useful life is 6 years according to the Town of Exeter Vehicle Replacement Schedule (VRS). Car #8 is being traded in 2022 for a new Chevy Trax, Ford Fusion, Ford Escape, or Jeep.

- 2. Rationale: Replacement due to age and wear; lower repair costs; DPW has a scheduled replacement in 2022
- 3. Operating Budget Impact: The price was developed from the purchase price of Car #8 from 2016 + 4.5% inflation rate (6 yrs) + costs for strobe lights, miscellaneous parts, utility body, and radio; This price does not reflect a trade at this time.

Is this vehicle assigned to or used by more than one department? If so, list additional department: Water & Sewer Department

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.) 5 days per week

Assigned to Single Operator? (Y/N): Yes, Water/Sewer Manager is primary operator, but used by others if necessary

Mileage/date taken: 32,059/June 2021

Tartal Camital Card by Fig	/ V								
Total Capital Cost by Fis	cai Year								
FY22	FY23	FY24	FY25	FY26	FY27				
\$0	\$0	\$28,728	\$0	\$0	\$0				
Operating Budget Impac	t by Fiscal Year								
Total Operating Expense (estimated) by Fiscal Year									
\$0	\$0	\$0	\$0	\$0	\$0				

Department:	Water & Sewer						Date:	June 15, 2021
Vehicle Name or Number:	Car #8						Fuel Type:	GAS
Vehicle Registration:			20:	16 Chevrolet Trax				
			20	To Cheviolet Trax			-	
VIN #	3GNCJKSB8GL241653							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Passenger Vehicles &	6 and 75.000							
Light Trucks, 4x2 & 4x4	or any year and	5	3	1	1	1	2	13
Police Sedans, SUV's	100,000 miles					•	_	13
Folice Sedans, Sov s	100,000 1111103							
Age: 1 point for each year of chronlogical	age, based on in-service date				-			
Miles/Hours: 1 point for each 10,000 miles	s or 750 hours					-		
					-	THE RESERVE		
Type of Service: 1, 3, or 5 points are assign	• • • • • • • • • • • • • • • • • • • •						(F-10)	
1 point for Department Heads & Commute								<b>D</b> 8
3 points for meduim duty, ambulances, pa					46		0	
5 points for rough duty, plows, fire engines	s,etc							
Reliability: Points are assigned depending	lg on the frequency that a vehicle is	in the	shop for repair		<b>3</b>	-	*	
1 point for a vehicle in the shop once ever								
2 points for a vehicle in the shop once eve	ery 2 or 3 months						THE RESERVE OF THE PARTY OF THE	
3 points for a vehicle in the shop each mor	nth for repairs							
4 points for a vehicle in the shop twice a m								
5 points for a vehicle in the shop 3 or more	e times a month							
						10000000000000000000000000000000000000		
Maintenance & Repair Costs: Points are			e & Repair costs					
1 point for maintenance & repair costs total								
2 points for maintenance & repair costs tot								
3 points for maintenance & repair costs tot								
4 points for maintenance & repair costs tot 5 points for maintenance & repair costs tot	talling 80% of original purchase co	St	no cost					
5 points for maintenance & repair costs to	lailing 100% of greater of original p	Juicha	Se cosi					
Condition: This category takes into consid	deration body condition, rust, inter	ior con	dition.					
accident history, anticipated in			- ,					
1 point for like new condition								
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable	e)							
<u> </u>							1	



2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/2021

Year Funding is Requested: 2025

Project Title: Replace Jeep Cherokee #1

Project Type: Vehicles & Heavy Equipment

Project Cost: \$31,500

Department: Public Works
Contact Name: Jennifer Perry

\$0

\$0

Operating Budget Impact by Fiscal Year

Total Operating Expense (estimated) by Fiscal Year

 Project Ranking: \_\_\_\_\_ of \_\_\_\_
 6

 Useful Life (Years): 6
 6

 Master Plan (Y/N): No
 No

 Growth Related (Y/N): No
 No

 Service Related (Y/N): Yes
 Externally Mandated (Y/N): No

Check all that apply
2022 - 2027 Source of Funding
GO Bond/Borrowing
Grants
X Taxes
Water Fees
Sewer Fees
Impact Fees
Revolving Funds
Other
Project Benefits
Reduces Liability
Health or Safety
Reduces Long Term Debt
Other:

" Annual Operating Impact	"
FY25	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$31,500
Other:	
Total:	\$31,500
-	
Estimated Project Cost:	<b>\$31,500</b>
-	
Estimated Fiscal Capital C	ost
<b>#04 500</b>	
\$31,500	

Contact Name: Jennife	er Perry			Externally Mandated (Y/N):	No
Project Description  1. General Project Description	ription:				
2. Rationale:					
3. Operating Budget Imp	pact:				
s this vehicle assigned to	or used by more than	one department? If so, lis	t additional department:	Engineering Department	
Approximate Weekly Use	in Days (5 days per we	ek, less than 5, seven da	ys per week, etc.) less t	han 5	
Assigned to Single Opera	tor? (Y/N): No				
Mileage/date taken:29,55	3 miles/May 2021				
Total Capital Cost by Fisc	al Year				
FY22	FY23	FY24	FY25	FY26	FY27

\$31,500

\$0

\$0

\$0

\$0

\$0

\$0

\$0

Vehicle Registration: Vihi # 1/4P.MCXXID278079  Vehicle Category Recommended Replacement Vears/Miles  Passenger Vehicles & 1	Department:	Director						Date:	June 15, 2021
Vehicle Registration: VIN # 1C4PJMCX2KD278079  Vehicle Category Recommended Replacement Years/Miles  Passenger Vehicles & Gand 75,000  Police Sedans, SUV's 10,000 miles 10,000 miles 11 1 1 2 11  Age: 1 point for each year of chronlogical age, based on in-service date 10,000 miles or 750 hours  Type of Service: 1, 3, or 5 points are assigned based on type of service 1 point for peach 10,000 miles or 750 hours  Type of Service: 1, 3, or 5 points are assigned based on type of service 2 3 points for medulin duty, ambulances, parks & rec, service vehicles 5 points for medulin duty, ambulances, parks & rec, service vehicles 5 points for medulin duty, ambulances, parks & rec, service vehicles 5 points for medulin duty, ambulances, parks & rec, service vehicles 5 points for medulin duty, plows, fire engines, etc  Reliability: Points are assigned depending on the frequency that a vehicle is in the shop once every 2 or 3 months for Preventive Maint 2 points for a vehicle in the shop once every 2 or 3 months for Preventive Maint 2 points for a vehicle in the shop once every 2 or 3 months 5 points for or which is the shop acad month for repairs 4 point for maintenance & Repair costs totalling 40% of original purchase cost 1 point for maintenance & repair costs totalling 40% of original purchase cost 2 points for a wehicle in the shop office osts totalling 40% of original purchase cost 5 points for maintenance & repair costs totalling 40% of original purchase cost 5 points for maintenance & repair costs totalling 40% of original purchase cost 5 points for maintenance & repair costs totalling 40% of original purchase cost 5 points for maintenance & repair costs totalling 40% of original purchase cost 5 points for maintenance & repair costs totalling 40% of original purchase cost 5 points for for file in the shop and the purchase cost 5 points for maintenance & repair costs totalling 40% of original purchase cost 5 points	Vehicle Name or Number:	SUV-1						Fuel Type:	GAS
VIN # 1C4PJMCX2KD278079  Vehicle Category Recommended Replacement Pears-Miles  Passenger Vehicles & 6 and 75,000 Light Trucks, 4x2 & 4x4 Police Sedans, SUV's 100,000 miles  Age: 1 point for each year of chronlogical age, based on in-service date  Miles/Hours: 1 point for each year of chronlogical age, based on in-service date  Miles/Hours: 1 point for each 10,000 miles or 750 hours  Type of Service: 1, 3, or 5 points are assigned based on type of service 1 point for Department Heads & Commuter use 3 points for medium duty, ambulances, parks & rec, service vehicles 5 points for or updice in the shop once every 3 or 3 months for Preventive Maint 2 points for a vehicle in the shop once every 3 or 3 months 3 points for a vehicle in the shop once every 3 or 3 months 4 points for a vehicle in the shop beach month for repairs 4 points for a vehicle in the shop beach month for repairs 5 points for a vehicle in the shop beach month for repairs 4 points for a vehicle in the shop office once the shop twice a month both the shop twice a month both the shop twice a month for repairs 5 points for a vehicle in the shop office office office office office of the shop office office office office office office office office of the shop office of				004					0.10
Vehicle Category   Recommended Replacement Years/Miles   Age   Miles/Hours   Type of Service   Replain Costs   Interior/Exterior   Points				201	18 Jeep Cherokee				
Passenger Vehicles & 6 and 75,000 Light Trucks, 4t/2 & 4x/4 Police Sedans, SUV's 100,000 miles 3 3 3 1 1 1 2 2 11  Age: 1 point for each year of chronlogical age, based on in-service date Miles/Hours: 1 point for each 10,000 miles or 750 hours Type of Service: 1, 3, or 5 points are assigned based on type of service 1 point for Department Heads & Commuter use 3 points for modulinates, parks & rec, service vehicles 5 points for rough duty, plows, fire engines, etc Point for a vehicle in the shop once every 2 or 3 months for Preventive Maint 2 points for a vehicle in the shop each month for repairs 4 points for a vehicle in the shop bece every 2 or 3 months 3 points for a vehicle in the shop as or more times a month Maintenance & Repair Costs: Points are assigned based on total life Maintenance & Repair costs totalling 20% of original purchase cost 3 points for a vehicle in the shop each month for repairs 5 points for a vehicle in the shop each month for repairs 5 points for a vehicle in the shop once every 3 or or order times a month Maintenance & Repair Costs: Points are assigned based on total life Maintenance & Repair costs totalling 40% of original purchase cost 3 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for revellent condition 3 points for good condition 4 points for fair/daverage condition 5 points for excellent condition 5 points for excellent condition 7 point for fike new condition 8 points for fair/daverag		1C4PJMCX2KD278079							
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Light Trucks, 4x2 & 4x4 Police Sedans, SUV's 100,000 miles 100,000 miles 11 1 1 2 11  Age: 1 point for each year of chronlogical age, based on in-service date  Miles/Hours: 1 point for each 10,000 miles or 750 hours  Type of Service: 1, 3, or 5 points are assigned based on type of service 1 point for Department Heads & Commuter use 3 points for medulim duty, ambulances, parks & rec, service vehicles 5 points for rough duty, plows, fire engines, etc  Reliability: Points are assigned depending on the frequency that a vehicle is in the shop for repair 1 point for a vehicle in the shop once every 3 months for Preventive Maint 2 points for a vehicle in the shop each month for repairs 4 points for a vehicle in the shop ace month for repairs 5 points for a vehicle in the shop 3 or more times a month Maintenance & Repair costs totalling 20% of original purchase cost 1 point for maintenance & repair costs totalling 40% of original purchase cost 2 points for maintenance & repair costs totalling 80% of original purchase cost 4 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for maintenance & repair costs totalling 80% of original purchase cost 6 points for faceleration of the substitution of original purchase cost 7 points for maintenance & repair costs totalling 80% of original purchase cost 8 points for maintenance & repair costs totalling 80% of original purchase cost 9 points for maintenance & repair costs totalling 80% of original purchase cost 9 points for maintenance & repair costs totalling 80% of orig	Passenger Vehicles &	6 and 75 000							
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Miles/Hours: 1 point for each 10,000 miles or 750 hours  Type of Service: 1, 3, or 5 points are assigned based on type of service 1 point for Department Heads & Commuter use 3 points for medulim duty, ambulances, parks & rec, service vehicles 5 points for rough duty, plows, fire engines, etc  Reliability: Points are assigned depending on the frequency that a vehicle is in the shop point for a vehicle in the shop once every 3 months for Preventive Maint 2 points for a vehicle in the shop each month for repairs 4 points for a vehicle in the shop each month for repairs 5 points for a vehicle in the shop ach month for repairs 4 points for a vehicle in the shop 3 or more times a month  Maintenance & Repair Costs: Points are assigned based on total life Maintenance & Repair costs 1 point for maintenance & repair costs totalling 40% of original purchase cost 2 points for maintenance & repair costs totalling 60% of original purchase cost 4 points for maintenance & repair costs totalling 60% of original purchase cost 5 points for maintenance & repair costs totalling 60% of original purchase cost 6 points for maintenance & repair costs totalling 60% of original purchase cost 7 point for maintenance & repair costs totalling 60% of original purchase cost 8 points for maintenance & repair costs totalling 60% of original purchase cost 9 points for maintenance & repair costs totalling 60% of original purchase cost 9 points for maintenance & repair costs totalling 60% of original purchase cost 9 points for maintenance & repair costs totalling 60% of original purchase cost 9 points for maintenance & repair costs totalling 60% of original purchase cost 9 points for excellent condition 1 point for like new condition 2 points for excellent condition 3 points for good condition 4 points for fairAvervage condition 5 points for maintenance & condition 7 point for like new condition 8 points for fairAvervage condition 9 points for fairAvervage condition	Folice Sedans, SOV S	100,000 1111100							
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Type of Service: 1, 3, or 5 points are assigned based on type of service 1 point for Department Heads & Commuter use 3 points for meduim duty, ambulances, parks & rec, service vehicles 5 points for rough duty, plows, fire engines etc  Reliability: Points are assigned depending on the frequency that a vehicle is in the shop for repair 1 point for a vehicle in the shop once every 2 or 3 months 2 points for a vehicle in the shop once every 2 or 3 months 3 points for a vehicle in the shop by the same amonth for repairs 4 points for a vehicle in the shop twice a month for repairs 5 points for a vehicle in the shop once every 2 or 3 months 5 points for a vehicle in the shop by twice a month for repairs 5 points for a vehicle in the shop 2 are month for repairs 5 points for a vehicle in the shop 3 or more times a month  Maintenance & Repair Costs: Points are assigned based on total life Maintenance & Repair costs 1 point for maintenance & repair costs totalling 40% of original purchase cost 2 points for maintenance & repair costs totalling 40% of original purchase cost 4 points for maintenance & repair costs totalling 40% of original purchase cost 5 points for maintenance & repair costs totalling 90% of original purchase cost 6 points for maintenance & repair costs totalling 90% of original purchase cost 7 points for maintenance & repair costs totalling 90% of original purchase cost 8 points for maintenance & repair costs totalling 90% of original purchase cost 9 points for maintenance & repair costs totalling 90% of original purchase cost 9 points for maintenance & repair costs totalling 90% of original purchase cost 9 points for maintenance & repair costs totalling 90% of original purchase cost 9 points for maintenance & repair costs totalling 90% of original purchase cost 9 points for maintenance & repair costs totalling 90% of original purchase cost 9 points for maintenance & repair costs totalling 90% of original purchase cost 9 points for maintenance & repair costs totalling 90% of original purchase cost 9 po							auros		
1 point for Department Heads & Commuter use 3 points for medulim duty, ambulances, parks & rec, service vehicles 5 points for rough duty, plows, fire engines, etc  Reliability: Points are assigned depending on the frequency that a vehicle is in the shop for repair 1 point for a vehicle in the shop once every 3 months for Preventive Maint 2 points for a vehicle in the shop once every 2 or 3 months 3 points for a vehicle in the shop once every 2 or 3 months 5 points for a vehicle in the shop point month for repairs 4 points for a vehicle in the shop by each month for repairs 5 points for a vehicle in the shop and month for repairs 5 points for a vehicle in the shop 3 or more times a month  Maintenance & Repair Costs: Points are assigned based on total life Maintenance & Repair costs totalling 40% of original purchase cost 2 points for maintenance & repair costs totalling 40% of original purchase cost 3 points for maintenance & repair costs totalling 60% of original purchase cost 5 points for maintenance & repair costs totalling 80% of original purchase cost 5 points for maintenance & repair costs totalling 100% or greater of original purchase cost 5 points for maintenance & repair costs totalling 100% or greater of original purchase cost  Condition: This category takes into consideration body condition, rust, interior condition, accident history, anticipated repairs, etc  1 point for like new condition 2 points for excellent condition 3 points for fair/average condition 4 points for fair/average condition 4 points for fair/average condition	Miles/Hours: 1 point for each 10,000 mile	es or 750 hours						Mary Mary	
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4 points for fair/average condition									
5 points for poor condition (Not Inspectable)									
	b points for poor condition (Not Inspectable	le)							
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2022 - 2027 CIP Project Request Form

**Date Submitted:** 5/15/2021

No

Year Funding is Requested: 2026

Project Title: Replace Jeep Cherokee #17

Project Type: Vehicles & Heavy Equipment

**Project Cost:** \$34,335

FY22

\$0

\$0

Operating Budget Impact by Fiscal Year

Total Operating Expense (estimated) by Fiscal Year

FY23

\$0

\$0

**Department:** Public Works Contact Name: Jennifer Perry Project Ranking: Useful Life (Years): 6 Master Plan (Y/N): No Growth Related (Y/N): No Service Related (Y/N): Yes Externally Mandated (Y/N):

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Check all that apply
2022 - 2027 Source of Funding
GO Bond/Borrowing Grants X Taxes Water Fees Sewer Fees Impact Fees Revolving Funds Other
Project Benefits  Reduces Liability Health or Safety Reduces Long Term Debt Other:

" Annual Operating Impact	n .
FY26	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$34,335
Other:	
Total:	\$34,335
Estimated Project Cost:	<u>\$34,335</u>
_	
Estimated Fiscal Capital Co	ost
<b>#04.00</b> 5	_
\$34,335	

## **Project Description** 1. General Project Description: 2. Rationale: 3. Operating Budget Impact: Is this vehicle assigned to or used by more than one department? If so, list additional department: Engineering Department Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.) less than 5 Assigned to Single Operator? (Y/N): No Mileage/date taken: 4,153 miles/May 2021 Total Capital Cost by Fiscal Year

FY25

\$0

\$0

FY26

\$34,335

\$0

FY27

\$0

\$0

FY24

\$0

\$0

Department:	Engineering						Date:	July 15, 2021
Vehicle Name or Number:	SUV-17						Fuel Type:	GAS
Vehicle Registration:			201	18 Jeep Cherokee			- 71	
			201	To Jeep Cherokee			-	
VIN #	1C4PJMCX0KD278078							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Passenger Vehicles &	6 and 75.000							
Light Trucks, 4x2 & 4x4	or any year and	3	1	1	1	1	1	8
	100,000 miles	]	'	'	'	'	'	0
Police Sedans, SUV's	100,000 Illies							
Age: 1 point for each year of chronlogical	age, based on in-service date				A STATE OF THE PARTY OF THE PAR			f -
, ,					10101			71
Miles/Hours: 1 point for each 10,000 miles	s or 750 hours				1111			
								1/4
Type of Service: 1, 3, or 5 points are assign	• • • • • • • • • • • • • • • • • • • •				0.0000000000000000000000000000000000000			
1 point for Department Heads & Commute					100 100 100 100			
3 points for meduim duty, ambulances, pa						-		
5 points for rough duty, plows, fire engines	s,etc							
Reliability: Points are assigned depending	l g on the frequency that a vehicle is	s in the	shop for repair			HAS VOES		
1 point for a vehicle in the shop once ever					100			11/
2 points for a vehicle in the shop once eve								
3 points for a vehicle in the shop each mor					Str			
4 points for a vehicle in the shop twice a m					300		ATTA.	
5 points for a vehicle in the shop 3 or more	e times a month						200	Alle
Maintenance & Repair Costs: Points are			& Repair costs				CIA	<b>在10年至10年</b>
1 point for maintenance & repair costs tota								
2 points for maintenance & repair costs tot					a partie			
3 points for maintenance & repair costs tot 4 points for maintenance & repair costs tot								
5 points for maintenance & repair costs tot	talling 100% of original purchase co	ourchae	ee cost					
5 points for maintenance & repair costs to		Juichas	SE COSI					
Condition: This category takes into consid	deration body condition, rust, interi	ior cond	dition,					
accident history, anticipated r			·					
1 point for like new condition								
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable	e)							
	l.			1	I		L	



2022 - 2027 CIP Project Request Form

Year Funding is Requested:	2022
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Project Title: Replace Jeep Patriot #51

Project Type: Vehicles & Heavy Equipment

Project Cost: \$31,500

**Department:** Public Works Contact Name: Jennifer Perry Project Ranking: Useful Life (Years): Master Plan (Y/N): No Growth Related (Y/N): No Service Related (Y/N): Yes

Externally Mandated (Y/N):

Check all that apply

No

2022 - 2027	Source of	Funding
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Г	GO Bond/Borrowing
	Grants
	Taxes
х	Water Fees
х	Sewer Fees
	Impact Fees
	Revolving Funds
	Other

	Project Benefits
ı	Reduces Liability
	Health or Safety
	Reduces Long Term Debt

Х	Water Fees
х	Sewer Fees
	Impact Fees
	Revolving Funds
	Other
	Project Benefits
	Reduces Liability
	Health or Safety
	Reduces Long Term Debt
	Other:
	<u> </u>
	" Annual Operating Impact "

" Annual Operating Impact "	
FY 22	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$31,500
Other:	
Total:	\$31,500
Estimated Project Cost:	\$31,500
Estimated Fiscal Capital Cos	st
\$31,500	

#### **Project Description**

- 1. General Project Description: This car is an older retired Public Works Director vehicle that the W/S Utility Clerks use during the work day, or other employees take to required classes. SUV #51 will be replaced w/ a Ford Escape Hybrid or equivalent. The recommended useful life for DPW use is 6 years according to the Town of Exeter Vehicle Replacement Schedule (VRS). W/S acquired the vehicle in 2017, and is scheduled for replacement in 2022.
- 2. Rationale: Replacement due to age and wear; lower repair costs; DPW has a scheduled replacement in 2022
- 3. Operating Budget Impact: The replacement cost was developed from discussion with Public Works Maintenance Superintendent. This price does not reflect a trade.

Is this vehicle assigned to or used by more than one department? If so, list additional department: Water & Sewer Department

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.): 5 days/week

Assigned to Single Operator? (Y/N): Yes, but used by others if necessary

Mileage/date taken: 75,963 miles/May 2021

Total Capital Cost by Fis	cal Year					
FY22	FY23	FY24	FY25	FY26	FY27	
\$31,500	\$0	\$0	\$0	\$0	\$0	
Operating Budget Impac	Operating Budget Impact by Fiscal Year					
Total Operating Expense	(estimated) by Fiscal Yea	ar				
\$0	\$0	\$0	\$0	\$0	\$0	

<b>.</b>	1						_	
Department:	Water & Sewer						Date:	June 15, 2021
Vehicle Name or Number:	SUV #51						Fuel Type:	Gas
Vehicle Registration:			2	014 Jeep Patriot				
VIN#	1C4NJRBB6ED565049							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
<u> </u>	Years/Miles		Nearest 10,000	,,		Repairs Costs	Interior/Exterior	Points
Passenger Vehicles &	6 and 75,000							
Light Trucks, 4x2 & 4x4	or any year and	7	7	1	3	2	4	24
Police Sedans, SUV's	100,000 miles	•		·		_	·	<b>4</b>
·								
Age: 1 point for each year of chronlogical	age, based on in-service date							
Miles/Hours: 1 point for each 10,000 mile	es or 750 hours							1
mics/riours. I point for each 10,000 fille	3 01 7 30 110013						19 19	
Type of Service: 1, 3, or 5 points are assi	igned based on type of service							
1 point for Department Heads & Commute	· · · · · · · · · · · · · · · · · · ·					TOTAL STATE OF THE PARTY OF THE		
3 points for meduim duty, ambulances, pa	rks & rec, service vehicles							
5 points for rough duty, plows, fire engines	s,etc							
Reliability: Points are assigned depending	g on the frequency that a vehicle is	in the	shon for renair	111				
1 point for a vehicle in the shop once ever		III UIC	Shop for repair			Official L		
2 points for a vehicle in the shop once eve					Total Control			
3 points for a vehicle in the shop each month for repairs				1 **	排上			
4 points for a vehicle in the shop twice a m					68	1		
5 points for a vehicle in the shop 3 or more	e times a month				0			
Maintenance & Repair Costs: Points are	a assigned based on total life Maint	anance	& Penair costs			1	(2:30)	
1 point for maintenance & repair costs total	-		a Repair costs					
2 points for maintenance & repair costs to								
3 points for maintenance & repair costs to								
4 points for maintenance & repair costs to								
5 points for maintenance & repair costs to			se cost					
Condition: This category takes into consi	deration body condition, rust interi	or con	dition					
accident history, anticipated	·	0. 00110	dition,					
1 point for like new condition	,							
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable	le)							
			<u> </u>		I	1		



2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/2021

Year Funding is Requested: 2025

Project Title: Replace Truck #2 w/Enclosed Util.Serv.Body

Project Type: Vehicles & Heavy Equipment

Project Cost: \$63,659

Department: Public Works
Contact Name: Jennifery Perry

Project Ranking: \_\_\_\_\_ of \_

| Useful Life (Years): 8 | Master Plan (Y/N): No | Growth Related (Y/N): No | Service Related (Y/N): Yes | Externally Mandated (Y/N): No

Project Description

1. General Project Description: Replace the existing Water & Sewer vehicle Truck #2. The truck was originally purchased in 2017 for \$43,358. The recommended useful life is 8 years according to the Town of Exeter Vehicle Replacement Schedule (VRS). The truck repairs have been routine maintenance.

- 2. Rationale: This vehicle is one of the Water & Sewer vehicles used during everyday activities, water & sewer breaks
- 3. Operating Budget Impact: The price was developed from the original purchae price 2017 + 4.5% inflation rate (8 yrs) + costs for strobe lights, miscelaneous parts, and radio (\$2,000); This price does not reflect a trade.

Is this vehicle assigned to or used by more than one department? If so, list additional department: Water & Sewer Department

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.) 5 days per week

Assigned to Single Operator? (Y/N): Yes, but used by others if necessary

Mileage/date taken: 20,579/June 2021

Total Capital Cost by Fig	scal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$0	\$0	\$0	\$63,659	\$0	\$0
Operating Budget Impac	ct by Fiscal Year				
Total Operating Expense	e (estimated) by Fiscal Year				
\$0	\$0	\$0	<b>\$0</b>	\$0	\$0



Check all that apply

2022 - 2027 Source of Funding
GO Bond/Borrowing Grants Taxes  × Water Fees  × Sewer Fees Impact Fees Revolving Funds Other
Project Benefits  Reduces Liability Health or Safety Reduces Long Term Debt Other:

" Annual Operating Impact	"
FY25	
Salaries & Wages:	
Employees Benefits:	
Expenses:	\$63,659
Other:	. ,
Total:	\$63,659
Estimated Project Cost:	<u>\$63,659</u>
Estimated Fiscal Capital C	ost
\$63,659	

Department:	Water & Sewer						Date:	June 15, 2021
Vehicle Name or Number:	Truck #2	1					Fuel Type:	DIESEL
	Truck #2						ruei Type.	DIESEL
Vehicle Registration:			2017 Ford 4	x 2 Pickup with Utilit	y Body			
VIN #	1FDRF3G62HEE36621							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles	J	Nearest 10,000	<b>37</b>	,	Repairs Costs	Interior/Exterior	Points
Passenger Vehicles &	6 and 75.000							
Light Trucks, 4x2 & 4x4	or any year and	4	2	3	1	2	3	15
	100,000 miles	4	2	3	'	2	3	10
Police Sedans, SUV's	100,000 filles							
Age: 1 point for each year of chronlogical	age, based on in-service date				1			
Miles/Herrer 4 point for each 10 000 mile	750 haves					-		
Miles/Hours: 1 point for each 10,000 mile	es or 750 nours							
Type of Service: 1, 3, or 5 points are assi	igned based on type of service							
1 point for Department Heads & Commute								
3 points for meduim duty, ambulances, pa							N. T.	
5 points for rough duty, plows, fire engines								
7,1							14	n n 188
Reliability: Points are assigned depending	g on the frequency that a vehicle is	s in the	shop for repair					u ) u
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2 points for a vehicle in the shop once eve						Sale.		0 00
3 points for a vehicle in the shop each mo						W	ORKS	
4 points for a vehicle in the shop twice a m					100000			
5 points for a vehicle in the shop 3 or more	e times a month				1		or consumers of	
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Maintenance & Repair Costs: Points are			e & Repair costs					
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Condition: This category takes into consider	deration body condition, rust, inter	ior con	dition,					
accident history, anticipated	<u> </u>							
1 point for like new condition								
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable	e)							
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2022 - 2027 CIP Project Request Form

Year Funding is Requested:	2022
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Project Title: Replace 1/2 Ton Truck #3 with 1/2 Ton Hybrid 4 X 4

Project Type: Vehicles & Heavy Equipment

Project Cost: \$51,252

**Department:** Public Works Contact Name: Jennifer Perry Project Ranking:

Useful Life (Years): 8 Master Plan (Y/N): No Growth Related (Y/N): No Service Related (Y/N): Yes

No

Externally Mandated (Y/N):

PUBLIC WORKS	To Face

Check all that apply

2022 - 2027	Source of	Funding
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GO Bond/Borrowing
Grants

Other:

### Taxes Water Fees Sewer Fees Impact Fees Revolving Funds Other **Project Benefits** Reduces Liability Health or Safety Reduces Long Term Debt

#### FY22 Salaries & Wages: **Employees Benefits:** \$51,252 Expenses: Other: Total: \$51,252 **Estimated Project Cost:** \$51.252 **Estimated Fiscal Capital Cost**

\$51,252

" Annual Operating Impact "

#### **Project Description**

1. General Project Description: Replace the existing Water & Sewer 1/2 ton Truck #3 with 1/2 ton Hybrid AWD/4 X 4 extra cab with plow. The truck was originally purchased in 2014 for \$17,387. The recommended useful life is 8 years according to the Town of Exeter Vehicle Replacement Schedule (VRS). The truck repairs have been routine maintenance.

- 2. Rationale: This vehicle is one of the main Water & Sewer Vehicles used during everyday activities, water meter placements, backflow inspections, grease trap inspections, water & sewer breaks; this vehicle also serves as the on-call vehicle for W/S Street Crew
- 3. Operating Budget Impact: The price was developed from the 2019 NH State bid list + 4.5% inflation rate (4 yrs) + costs for strobe lights, miscelaneous parts (\$1,000), plow and equipment (\$6,000), and radio (\$3,000); Extended warranty. This price does not reflect a trade.

Is this vehicle assigned to or used by more than one department? If so, list additional department: Water & Sewer Department

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.): 7 days per week; on call vehicle

Assigned to Single Operator? (Y/N): Yes, Water/Sewer Utilities Foreman is primary operator, but truck is also used by others for on-call coverage.

Mileage/date taken: 123,958 miles/May 2021

Total Capital Cost by Fis	cal Year						
FY22	FY23	FY24	FY25	FY26	FY27		
\$51,252	\$0	\$0	\$0	\$0	\$0		
Operating Budget Impac	Operating Budget Impact by Fiscal Year						
Total Operating Expense (estimated) by Fiscal Year							
\$0	\$0	\$0	\$0	\$0	\$0		

Department:	Water & Sewer						Date:	lung 15, 2021
							-	June 15, 2021
Vehicle Name or Number:	Truck #3						Fuel Type:	GAS
Vehicle Registration:			2014	Ford F-150 Pickup				
VIN#	1FTRF17222KD03131							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles	.9	Nearest 10,000	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Tion and many	Repairs Costs	Interior/Exterior	Points
Passenger Vehicles &								
_	6 and 75,000	7	12	3	3	2	4	24
Light Trucks, 4x2 & 4x4	or any year and	/	12	3	3	2	4	31
Police Sedans, SUV's	100,000 miles							
Age: 1 point for each year of chronlogical a	age, based on in-service date			MANAN				
				18888				
Miles/Hours: 1 point for each 10,000 miles	s or 750 hours			18888				in in
Type of Service: 1, 3, or 5 points are assign	nned based on type of service							
1 point for Department Heads & Commuter	• • • • • • • • • • • • • • • • • • • •				1 9 1			
3 points for meduim duty, ambulances, par							0	
5 points for rough duty, plows, fire engines				1	1 100	3 CHANGE MODIVE		
						PUBLIC WORKS		476
Reliability: Points are assigned depending		s in the	shop for repair					
	1 point for a vehicle in the shop once every 3 months for Preventive Maint						<b>C</b>	The state of the s
2 points for a vehicle in the shop once every 2 or 3 months				0.000				
3 points for a vehicle in the shop each mor								
4 points for a vehicle in the shop twice a m				470.00				
5 points for a vehicle in the shop 3 or more	times a month							
Maintenance & Repair Costs: Points are	assigned based on total life Maint	enanc	e & Repair costs					
1 point for maintenance & repair costs tota			·					
2 points for maintenance & repair costs tot								
3 points for maintenance & repair costs tot	alling 60% of original purchase co	st						
4 points for maintenance & repair costs tot								
5 points for maintenance & repair costs tot	alling 100% or greater of original p	ourcha	se cost					
Condition: This category takes into consid	deration body condition, rust, interi	ior con	dition,					
accident history, anticipated r								
1 point for like new condition	,							
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable	9)							



2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/2021

Year Funding is Requested: 2023

Project Title: Replace Truck #14 w/ 3/4 Ton 4WD Truck

Project Ranking: \_\_\_\_\_ of \_\_\_

Project Type: Vehicles & Heavy Equipment

Useful Life (Years): 8
Master Plan (Y/N): No

Project Cost: \$53,065

Department: Public Works

Growth Related (Y/N): No
Service Related (Y/N): Yes
Externally Mandated (Y/N): No

Contact Name: Jennifer Perry

- 1. General Project Description: Replace the existing Water & Sewer vehicle Truck #14 with Plow package. The truck was originally purchased in 2012 for \$23,952. The recommended useful life is 8 years according to the Town of Exeter Vehicle Replacement Schedule (VRS). The truck repairs have been routine maintenance.
- 2. Rationale: This vehicle is one of the Water & Sewer vehicles used during everyday activities, water & sewer breaks, distribution samples, two treatment facilities on separate sides of town, snow removal for SWTP/GWTP/Distribution pump stations/WWTF/Collection pump station sites; travel to classes
- 3. Operating Budget Impact: The price was developed from the NH State bid from 2019 + 4.5% inflation rate (5 yr) + costs for strobe lights, miscelaneous parts (\$1,000), Stainless Lifting Tailgate (\$7,500), Plow and equipment (\$7,500), and radio (\$3,000); This price does not reflect a trade.

Is this vehicle assigned to or used by more than one department? If so, list additional department: Water Department

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.) 5 days per week

Assigned to Single Operator? (Y/N): No, used by 4 operators currently

Mileage/date taken:

Total Capital Cost by F	iscal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$0	\$53,065	\$0	\$0	\$0	\$0
Operating Budget Impa	act by Fiscal Year				
Total Operating Expens	se (estimated) by Fiscal Year				
\$0	\$0	\$0	\$0	\$0	\$0



	Check all that apply
	2022 - 2027 Source of Funding
	•
	GO Bond/Borrowing
	Grants
	Taxes
(	Water Fees
(	Sewer Fees
	Impact Fees
	Revolving Funds
	Other
	<del></del>
	Project Benefits
	Reduces Liability
	Health or Safety
	Reduces Long Term Debt

Other:

" Annual Operating Impact	п			
FY23				
Salaries & Wages:				
Employees Benefits:				
Expenses:	\$53,065			
Other:				
Total:	\$53,065			
•				
Estimated Project Cost:	\$53,065			
-				
Estimated Fiscal Capital C	ost			
AEO 00E				
\$53,065				

Department:	Water & Sewer						Date:	June 15, 2021
Vehicle Name or Number:	Truck #14						Fuel Type:	GAS
Vehicle Registration:			0040 F   F	050 0MD with 1 iti-	0-1-			
			2012 Ford F	-250 2WD with Liftin	ig Gate		-	
VIN #	1FTBF2A6XCEC27063							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Passenger Vehicles &	6 and 75,000							
Light Trucks, 4x2 & 4x4	or any year and	9	5	3	2	2	3	24
Police Sedans, SUV's	100,000 miles				_	_		<b>∠</b> ¬
Tonce ocuans, oov s	,							
Age: 1 point for each year of chronlogical	age, based on in-service date					1	Service Service	
Miles/Hours: 1 point for each 10,000 mile	s or 750 hours					THE RESERVE AND ADDRESS OF THE PARTY.	San	
Type of Service: 1, 3, or 5 points are assi	and based on type of service				NAME OF TAXABLE PARTY.			
1 point for Department Heads & Commute								
3 points for meduim duty, ambulances, pa							B.	
5 points for rough duty, plows, fire engines					10000		700	
Ferrie of the second se					D SHALL	O.Com	THE RESERVE OF THE PARTY OF THE	
Reliability: Points are assigned depending		in the	shop for repair			II ALBUC NORKS		
1 point for a vehicle in the shop once ever						THE RESERVE TO THE RE		
2 points for a vehicle in the shop once eve								
3 points for a vehicle in the shop each mo								
4 points for a vehicle in the shop twice a m								
5 points for a vehicle in the shop 3 or more	e times a month							
Maintenance & Repair Costs: Points are	assigned based on total life Maint	⊥ enance	& Repair costs					
1 point for maintenance & repair costs total								
2 points for maintenance & repair costs to					Basin Constitution			
3 points for maintenance & repair costs to								
4 points for maintenance & repair costs to	talling 80% of original purchase co	st						
5 points for maintenance & repair costs to	talling 100% or greater of original p	urchas	se cost					
Condition: This category takes into considerate	deration body condition, rust interior	or cond	lition					
accident history, anticipated		UI COITC	aitiOII,					
1 point for like new condition	10pans, 010							
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable	e)							
					-			
	1	1	I.	1	1	I.		

## 1638

## **Town of Exeter, New Hampshire**

2022 - 2027 CIP Project Request Form

Date Submitted: 5/15/2021

Year Funding is Requested: 2024

Project Title: Replace W&S Multi-Purpose Response Truck #19

Project Type: Vehicles & Heavy Equipment

Project Cost: \$79,700

Department: Public Works
Contact Name: Jennifer Perry

Project Ranking: \_\_\_\_\_ of \_\_\_\_

 Useful Life (Years):
 8

 Master Plan (Y/N):
 No

 Growth Related (Y/N):
 No

 Service Related (Y/N):
 Yes

Service Related (Y/N): Yes
Externally Mandated (Y/N): No

PURE WORKS
TITILIANS

Check all that apply

## 2022 - 2027 Source of Funding

GO Bond/Borrowing

Grants
Taxes

× Water Fees

× Sewer Fees

Impact Fees

Revolving Funds

Other

## Project Description

General Project Description: Replace the existing Water & Sewer vehicle Truck #19. This truck was originally purchased in 2013 for \$48,645.
 The recommended useful life is 8 years according to the Town of Exeter Vehicle Replacement Schedule (VRS). The vehicle repairs have been routine maintenance

2. Rationale: This vehicle is the main Water & Sewer Vehicle used during everyday activities, water & sewer breaks.

3. Operating Budget Impact: The price was developed from the purchase price of Truck #19 from 2013 + 4.5% inflation rate (10 yrs) + costs for strobe lights, miscellaneous parts, utility body, and radio; This price does not reflect a trade at this time.

Is this vehicle assigned to or used by more than one department? If so, list additional department: Water & Sewer Department

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.): 5 days per week

Assigned to Single Operator? (Y/N): No, used by 4 members of the Water/Sewer street crew and others, if necessary

Mileage/date taken: 59,668 miles/May 2021

Project Benefits
Reduces Liability
Health or Safety
Reduces Long Term Debt
Other:

" Annual Operating Impact	"				
FY23					
Salaries & Wages:					
Employees Benefits:					
Expenses:	\$79,700				
Other:					
Total:	\$79,700				
Estimated Project Cost: _	<u>\$79,700</u>				
Estimated Fiscal Capital Co	ost				
\$79,700					

Total Capital Cost by Fisc	al Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$0	\$0	\$79,700	\$0	\$0	\$0
Operating Budget Impact	by Fiscal Year				
Total Operating Expense	(estimated) by Fiscal Ye	ar			
\$0	\$0	\$0	\$0	\$0	\$0

Department:	Water & Sewer						Data	1 45 0004
Department:							Date:	June 15, 2021
Vehicle Name or Number:	Truck #19						Fuel Type:	Gas
Vehicle Registration:			2013 Ford	Cab & Chassis-Box	Truck			
VIN#	1FDUF4GY9DEB64564							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
vermere category	Years/Miles	7.90	Nearest 10,000	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Tionula may	Repairs Costs	Interior/Exterior	Points
Medium Trucks		8	6	5	2	2	3	26
1-Tons & Ambulances	7 or 100,000		Ü		_	_	, and the second	20
Age: 1 point for each year of chronlogical	age, based on in-service date					THE RESERVE THE PARTY OF THE PA		
	750.1				- III			
Miles/Hours: 1 point for each 10,000 mile	es or 750 hours							
Type of Service: 1, 3, or 5 points are assi	igned based on type of service					OF EXD		0
1 point for Department Heads & Commute	• • • • • • • • • • • • • • • • • • • •				III. III.	OWN O TOTAL		Washington College
3 points for meduim duty, ambulances, pa						A PROPERCY	The state of the s	4
5 points for rough duty, plows, fire engines					TO VI	UTILITIES		
pointo for rough duty, piewe, me originet	5,010				1/4			
Reliability: Points are assigned depending	g on the frequency that a vehicle is	in the	shop for repair					19
1 point for a vehicle in the shop once ever					a to	00	10	
2 points for a vehicle in the shop once eve					- B			(A) E
3 points for a vehicle in the shop each mo	nth for repairs							
4 points for a vehicle in the shop twice a m					* 3			
5 points for a vehicle in the shop 3 or more	e times a month						27	
Maintenance & Donais Conta Dainte and	and an extensión Maint		9 Danair asata			The state of the s		
Maintenance & Repair Costs: Points are			& Repair costs					
1 point for maintenance & repair costs tota 2 points for maintenance & repair costs to								
3 points for maintenance & repair costs to								
4 points for maintenance & repair costs to								
5 points for maintenance & repair costs to	talling 100% or greater of original parents	ourchas	se cost					
Condition: This category takes into consi		ior cond	dition,					
accident history, anticipated	repairs, etc							
1 point for like new condition								
2 points for excellent condition								
3 points for good condition		-						
4 points for fair/average condition	1-1							
5 points for poor condition (Not Inspectable	le)							



2022 - 2027 CIP Project Request Form

Date Submitted:	5/15/202 <sup>-</sup>
Date Cabillitica.	0, 10, 202

Year Funding is Requested: 2026

Project Title: Replace 1-Ton With Dump Body Truck #32

Project Type: Vehicles & Heavy Equipment

Project Cost: \$85,783

Department: Water & Sewer

Contact Name:

Project Ranking: \_\_\_\_\_ of \_\_\_\_\_

Useful Life (Years): 8

Master Plan (Y/N): No

Growth Related (Y/N): No

Service Related (Y/N): Yes

Externally Mandated (Y/N): No

#### Check all that apply

Other:

#### 2022 - 2027 Source of Funding

П	GO Bond/Borrowing
	Grants
	Taxes
х	Water Fees
х	Sewer Fees
	Impact Fees
П	Revolving Funds
	Other
	Project Benefits
П	Reduces Liability
-	Health or Safety
	Reduces Long Term Debt

" Annual Operati	ng Impact	n .			
FY26					
Salaries & Wages:					
Employees Benefits:					
Expenses:		\$85,783			
Other:					
	Total:	\$85,783			
	_				
Estimated Proje	ct Cost:	<u>\$85,783</u>			
Estimated Fiscal	Capital Co	ost			
\$85,783					

#### **Project Description**

1. General Project Description: Replace the existing Water & Sewer 1 ton Truck #32 with 1 ton 4 X 4 chassis with plow. The truck was originally purchased in 2019 for \$60,321. The recommended useful life is 8 years according to the Town of Exeter Vehicle Replacement Schedule (VRS). The truck repairs have been routine maintenance.

- 2. Rationale? This vehicle is one of the main Water & Sewer Vehicles used during everyday activities, water meter placements, backflow inspections, grease trap inspections, water & sewer breaks
- 3. Operating Budget Impact? The price was developed from the original purchae price 2019 + 4.5% inflation rate (8 yrs) + costs for strobe lights, miscelaneous parts, and radio (\$2,000); This price does not reflect a trade.

Is this vehicle assigned to or used by more than one department? If so, list additional department: Water & Sewer Department

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.) 5 days per week

Assigned to Single Operator? (Y/N): No

Mileage/date taken: 20,900 miles/May 2021

Total Capital Cost by Fig	scal Year				•
FY22	FY23	FY24	FY25	FY26	FY27
\$0	\$0	\$0	\$0	\$85,783	\$0
Operating Budget Impac	ct by Fiscal Year				
Total Operating Expens	e (estimated) by Fiscal Yea	r			
\$0	\$0	\$0	\$0	\$0	\$0

Department:	Water & Sewer						Date:	June 15, 2021
Vehicle Name or Number:	Truck #32						Fuel Type:	GAS
	11461( #62							0,10
Vehicle Registration:			2019 Ford F-4	50 with Dump Body	and Plow			
VIN #	1FDUF4HY8KDA03141							
Vehicle Category	Recommended Replacement	Age	Miles/Hours	Type of Service	Reliability	Maintenace &	Condition	Total
	Years/Miles		Nearest 10,000			Repairs Costs	Interior/Exterior	Points
Medium Trucks		2	2	3	1	1	2	11
1-Tons & Ambulances	7 or 100,000		2	3		'		1 1
Age: 1 point for each year of chronlogical	age, based on in-service date							
Miles/Hours: 1 point for each 10,000 mile	s or 750 hours							
Time of Complete A 2 on 5 points are accident					1			
Type of Service: 1, 3, or 5 points are assi						1		M
1 point for Department Heads & Commute 3 points for meduim duty, ambulances, pa						-	"	400 mm
5 points for rough duty, plows, fire engines								The state of the s
o points for rough duty, plows, me engines					- 10		32 PUBLIC -	
Reliability: Points are assigned depending	g on the frequency that a vehicle is	s in the	shop for repair		4		9	
1 point for a vehicle in the shop once ever						A.	WORKS	
2 points for a vehicle in the shop once eve	ery 2 or 3 months							
3 points for a vehicle in the shop each mo					200			
4 points for a vehicle in the shop twice a m					100			
5 points for a vehicle in the shop 3 or more	e times a month							
Maintenance & Repair Costs: Points are	assigned based on total life Maint	ononoc	2 Panair aceta					
1 point for maintenance & repair costs tota			a Repail Costs		7.9			
2 points for maintenance & repair costs to								
3 points for maintenance & repair costs to								
4 points for maintenance & repair costs to								
5 points for maintenance & repair costs to			se cost					
Condition: This category takes into consi		ior cond	dition,					
accident history, anticipated	repairs, etc							
1 point for like new condition								
2 points for excellent condition 3 points for good condition								
4 points for fair/average condition								
5 points for poor condition (Not Inspectable	e)							
(								



2022 - 2027 CIP Project Request Form

Date	Submitted:	5/	15/2021

ear/	Funding i	s Requested:	2023
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Project Title: Replacement of Vacuum Utility Truck #67

Project Type: Vehicles & Heavy Equipment

Project Cost: \$548,369

Department: Public Works
Contact Name: Jennifer Perry

Project Ranking: of	
Useful Life (Years):	8
Master Plan (Y/N):	No
Growth Related (Y/N):	No
Service Related (Y/N):	Yes

Externally Mandated (Y/N):

#### Check all that apply

No

# 2022 - 2027 Source of Funding GO Bond/Borrowing Grants Taxes

	Water Fees
х	Sewer Fees
	Impact Fees

Revolving Funds
Other

#### **Project Benefits**

Reduces Liability
Health or Safety
Reduces Long Term Debt
Other:

	" Annual Operating Imp	act "
	FY22	
9	Salaries & Wages:	
Em	ployees Benefits:	
	Expenses:	\$548,369
	Other:	

Total: \$548,369

Estimated Project Cost: <u>\$548,369</u>

\$548,369

#### **Project Description**

- 1. General Project Description: Replace the existing Water & Sewer vehicle Truck #67. This truck was originally purchased in 2014 for \$369,000. The recommended useful life is 8 years according to the Town of Exeter Vehicle Replacement Schedule (VRS). The vehicle repairs have been routine maintenance.
- 2. Rationale: This vehicle is the main Water & Sewer Vehicle used during everyday activities, water & sewer breaks.
- 3. Operating Budget Impact: The price was developed from the purchase price of Truck #67 from 2014 + 4.5% inflation rate (8 yrs) + costs for strobe lights, miscellaneous parts, utility body, and radio (\$5,000); This price does not reflect a trade at this time.

Is this vehicle assigned to or used by more than one department? If so, list additional department: Water & Sewer Department

Approximate Weekly Use in Days (5 days per week, less than 5, seven days per week, etc.): less than 5

Assigned to Single Operator? (Y/N): No

Mileage/date taken: 12,015 miles/2,429 hrs/May 2021

Total Capital Cost by F	iscal Year				
FY22	FY23	FY24	FY25	FY26	FY27
\$0	\$548,369	\$0	\$0	\$0	\$0
Operating Budget Impa	act by Fiscal Year				
Total Operating Expens	se (estimated) by Fiscal Yea	r			
\$0	\$0	\$0	\$0	\$0	\$0

				1	I I			
Department:	Water & Sewer						Date:	June 21, 2021
Vehicle Name or Number:	Truck #67						Fuel Type:	DIESEL
Vehicle Registration:			2013 Inte	ernational Vactor 2	100			
	4117140477011000400		2010 11110	Triational Vactor 2			-	
VIN #	1HTWGAZT3H039122							
Vehicle Category	Recommended Replacement Years/Miles	Age	Miles/Hours Nearest 10,000	Type of Service	Reliability	Maintenace & Repairs Costs	Condition Interior/Exterior	Total Points
Heavy Equipment								
Loaders, Sweepers,	40 400 000	8	3	5	2	2	3	23
Snow Blowers	12 or 100,000							20
Age: 1 point for each year of chronlogical a	age, based on in-service date							
Miles/Hours: 1 point for each 10,000 miles	s or 750 hours				-			
						Was No.		
Type of Service: 1, 3, or 5 points are assignment of Service in the service in th						2700		
1 point for Department Heads & Commuter								
3 points for meduim duty, ambulances, par							TO W	
5 points for rough duty, plows, fire engines	,etc				_	-		0
Reliability: Points are assigned depending	on the frequency that a vehicle is	s in the	shop for repair				J	AUDIC HORES
1 point for a vehicle in the shop once every				10.00				
2 points for a vehicle in the shop once ever								
3 points for a vehicle in the shop each mor				100				The second second
4 points for a vehicle in the shop twice a m					No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa			
5 points for a vehicle in the shop 3 or more				and the state of t				
Maintenance & Repair Costs: Points are	assigned based on total life Maint	onono	2 Panair agata					-
1 point for maintenance & repair costs tota			a Repail Costs					
2 points for maintenance & repair costs total								
3 points for maintenance & repair costs total								
4 points for maintenance & repair costs total								
5 points for maintenance & repair costs total			se cost					
Condition: This category takes into consider		ior cond	dition,					
accident history, anticipated r	epairs, etc							
1 point for like new condition								
2 points for excellent condition								
3 points for good condition								
4 points for fair/average condition 5 points for poor condition (Not Inspectable	2)							
5 points for poor condition (Not inspectable	<del>5)</del>							

Water & Se Vehicle #	e <u>wer</u> Make	Model	Year Purch.		Replace. Year	Orig Cos	ginal st	Replace. Cost	Origin Replace. Cost	Priority Rank	Life to Date Maintenance Cost	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	2022 - 2027 Total
SEDANS 51	Jeep	Patriot	2014	6	2022		16,979	\$ 31,500				31,500	-	-	-	-	_	\$ 31,500
8	Chevrolet	Trax	2016	8	2024	\$			Veh. Inflat.				-	28,728	-	-		\$ 28,728
13	Ford	Crown Victoria	2022	6	2025			\$ 35,752	Veh. Inflat.			-	-	-	35,752	-	-	\$ 35,752
PICKUP TI		O/A To a Distant	0004	•	0000	•	45 400	A 04.700	\/-b    -6-1									
16 14	Ford Ford	3/4 Ton Pickup 3/4 Ton Pickup	2021 2012	8 8	2029 2023	\$ \$	45,496 23,152	\$ 64,700 \$ 53,065	Veh. Inflat. Veh. Inflat.				53,065	_				\$ - \$ 53,065
14A	1 Olu	3/4 TOTT TOKUP	2012	8	2023	Ψ	25,152	\$ 52,594	New			52,594	33,003	_	_	-	_	\$ 52,594
3	Ford	1/2 Ton Pickup	2014	8	2022	\$	17,387	. ,				51,252	-	-	-	-	-	\$ 51,252
TRUCKS V	VITH INSTALLED (	JTILITY BODIES																
19	Ford	Utility Box Body	2013	8	2024	\$						-	-	79,700	-	-		\$ 79,700
32	Ford	Dump Rack Body	2019	8	2027	\$	60,321	\$ 85,783	Veh. Inflat.			-	-	-	-	-	85,783	
55 2	Ford Ford	Utility Service Body Utility Service Body	2020 2017	8 8	2028 2025	\$ \$	25,000 43,358	\$ 53,065 \$ 63,659	utility body Veh. Inflat.			-	-	-	63,659	-		\$ - \$ 63,659
	SPECIALTY EQUIP		2017	0	2023	Ψ	45,550	ψ 03,039	ven. milat.			_		_	03,039	_	-	Ψ 03,039
67	International	Vacuum Truck	2014	8	2023	\$	369,000	\$ 548,369	CN Wood			-	548,369	-	-	-	-	\$ 548,369
25	International	6 Wheel Dump Truck	2020	10	2030	\$	142,290	\$ 220,972	Veh. Inflat.			-	-	-	-	-	-	\$ -
53	John Deere	Loader/Backhoe	2014	12	2026		116,500	\$ 197,570	Veh. Inflat.			-	-	-	-	197,570		\$ 197,570
120	Wachs	Valve Operator	2001	16	2025	\$	40,000	\$ 115,041	Veh. Inflat.			-	-	-	115,041	-	-	\$ 115,041
90	Road Wachs	Trailer Travel Vac	2015 2015	12 10	2027 2027	\$ \$	995 35,000		Veh. Inflat. Veh. Inflat.			-	-	-	-	-	-	\$ - \$ -
102	Ingersoll Rand	Air Compresser	1994	10	2027	\$		\$ 44,944	Veh. Inflat.			-	-	44,944	-	-	-	\$ 44,944
	r & Sewer Fund	7 til Compresser	1001	10	2021	Ψ	12,000	Ψ 11,011	von. milat.			\$ 135,346	\$ 601,434		\$ 214,452	\$ 197,570 \$		\$ 1,387,956
Maintenan SEDANS	ce, Highway, Engin	neering																\$ 231,326 6-yr ave
1	Jeep	Cherokee	2018	8	2025	\$	18,533	\$ 31,500	Veh. Inflat.			_	_	_	31,500	_		\$ 31,500
7	Chevrolet	Trax	2016	8	2025	\$	18,533	\$ 27,542				-	-	-	27,542	-	-	\$ 27,542
17	Jeep	Cherokee	2018	8	2026	\$	18,533	\$ 34,335	Veh. Inflat.			-	-	-	-	34,335	-	\$ 34,335
65	Jeep	Patriot*	2014	8	2022	\$		\$ 44,750				44,750	-	-	-	-	-	\$ 44,750
PICKUP TI				_														
23 5	Ford	1 Ton Pickup	2016	8	2024 2022	\$	25,448	\$ 34,616	Veh. Inflat.			- E1 0E0	-	34,616	-	-	-	\$ 34,616 \$ 51,252
4	Ford Chevrolet	1/2 Ton Pickup 1/2 Ton Pickup	2012 2016	8	2022	\$ \$	13,407 22,001	\$ 51,252 \$ 19,970	Veh. Inflat. Veh. Inflat.			51,252		19,970	-	-	-	\$ 51,252 \$ 19,970
24	Ford	Crown Victoria	2010	8	2022	Ψ	22,001	\$ 24,000	in-house			24,000	_	15,576	_	_		\$ 24,000
10	Ford	3/4 Ton Pickup	2017	8	2025	\$	36,500	\$ 51,907	Veh. Inflat.			,	-	-	51,907	-		\$ 51,907
TRUCKS V	VITH INSTALLED (	· · · · · · · · · · · · · · · · · · ·					,								,			
12	Chevrolet	Express Cargo Van	2016	8	2024	\$	16,000	\$ 22,754	Veh. Inflat.			-	-	22,754	-	-	-	\$ 22,754
6	Ford	Van	2013	8	2026	\$	22,600	\$ 40,052	Veh. Inflat.			-	-	-	-	40,052	-	\$ 40,052
9	Ford	Dump Body	2012	8	2022	\$	47,167	\$ 71,801	Veh. Inflat.			71,801	4E 220	-	-	-		\$ 71,801
52 29	Chevrolet Chevrolet	Dump Body Dump Rack Body	2012 2014	8 8	2023 2023	\$ \$	37,000 40,953	\$ 45,229 \$ 60,860	Veh. Inflat. Veh. Inflat.			-	45,229 60,860	-	-	-		\$ 45,229 \$ 60,860
	SPECIALTY EQUIP		2014		2020	Ψ	40,555	Ψ 00,000	von. milat.				00,000					Ψ 00,000
33	International	6 Wheel Dump Truck	2008	10	2023	\$	98,000	\$ 75,032	Veh. Inflat.			-	75,032	-	-	-	-	\$ 75,032
28	International 7400	6 Wheel Dump Truck	2016	10	2026	\$	159,438	\$ 247,602	Veh. Inflat.			-	-	-	-	247,602	-	\$ 247,602
30	Int'l Harvester	6 Wheel Dump Truck	2014	10	2024	\$	142,260	\$ 220,925	Lib. Intl.			-	-	220,925	-	-		\$ 220,925
31	International	6 Wheel Dump Truck	2013	10	2024	\$	129,350	\$ 209,916	Lib. Intl.			-	-	209,916	-	-		\$ 209,916
27 48		6 Wheel Dump Truck	2017 2015	10 8	2027 2024	\$ \$		\$ 257,493 \$ 365,316	Veh. Inflat. Veh. Inflat.			-	-	365,316	-	-	257,493	\$ 257,493 \$ 365,316
48 11	International Clark	Sweeper Forklift	2015	8 15	2024	\$ \$	245,823 15,422		Ven. Inflat.			-	-	303,316	44,354	-	-	\$ 305,316
41	Caterpillar	Loader/Backhoe	2017	12	2029	-	128,500	\$ 169,723	Veh. Inflat.			-	-	-		-	-	\$ 44,334
43		Loader w/Wing Plow	2018	12	2030	\$		\$ 424,649	Veh. Inflat.			-	-	-	-	-	-	\$ -
44		Loader w/Wing Plow	2006	12	2023	\$		\$ 298,620				-	298,620	-	-	-		\$ 298,620
	Trackless	Mower	2005	15	2030	\$	25,000					-	-	-	-	-	-	\$ -
60	Spaulding	Infrared Hot Box	2005	20	2022	\$	28,145	\$ 59,481	Veh. Inflat.			59,481	-	-	-	-	-	\$ 59,481
<u>57</u>	Trackless	Sidewalk Tractor	1992	15	2022	\$	77,000	\$ 162,400				162,400	170.052	-	-	-		\$ 162,400
59 56	Trackless Trackless	Sidewalk Tractor Bombadier	2005 2012	15 15	2023 2027	\$ \$		\$ 170,053 \$ 170,053				-	170,053	-	-	-	170,053	\$ 170,053 \$ 170,053
58	Trackless	Sidewalk Tractor	1991	15	2027	Ф \$		\$ 170,053				-	170,053	-	-	-		\$ 170,053
68	SnoGo	Street Snowblower	2015	20	2023			\$ 170,055				-		-	-	-		\$ 170,055
						_										22 446		
45	Stone Paver	*2500lb Roller Sidewalk Paver	2008 2008	12 12	2026 2026	\$ \$	14,995	\$ 33,116 \$ 54,218	Veh. Inflat.			-	-	-	-	33,116 54,218	-	\$ 33,116 \$ 54,218
Total Gene		Sidewaik Pavel	2008	12	2020	Φ	24,000	φ 54,∠18	ven. milat.			\$ 413.684	\$ 819,847	\$ 873 497	\$ 96.261	\$ 374,988 \$	427 546	\$ 3,099,200
		fforont type of vobial-									M/C/U/M Total:							\$516,533.39
nems are	to be replaced by di	fferent type of vehicle									W/S/H/M Total:	\$ 549,030	φ 1,421,281	φ 1,020,869		\$ 572,558 \$ 08/03/2021		6-yr ave

Fire Departm	nent									2022						
Vehicle #	Make	Model	Year	Useful	Replace.	0	riginal	F	Replace.	Priority	FY	FY	FY			
			Purch.	Life	Year		Cost		Cost	Rank	2022	2023	2024	2025	2026	2027
SUV's, PICK	UP TRUCKS															
Car 1	Ford	Explorer	2014	10	2024		25,565	\$	41,250		-	-	41,250	-		-
Car 2	Ford	F250 Pick-up	2018	10	2028		45,000	\$	47,969		-	-	-	-		-
Car 3	Ford	Expedition	2010	10	2022		,		47,969	1	47,969	-	-	-		-
Prev	Jeep	Patriot	2012	10	2022		18,612	\$	41,250	2	41,250	-	-	-		-
Forestry	Dodge	Ram 5500	2016	15	2031		,	\$	57,248		-	-	-	-		-
Utility	Ford	F-350	2008	15	2023		33,465	\$	57,248		-	57,248		-		-
<b>AMBULANCE</b>	ES															
A1	Ford	E-450	2016	6	2022	\$	212,494	\$	245,000	1	245,000	-	-	-		-
A2	Ford	E-450	2019	6	2025	\$	244,822	\$	274,091		-	-	-	274,091		
FIRE APPAR	ATUS & SPECIA	ALTY EQUIPMENT														
E2	E-One	1500 GPM Pumper	2010	20	2030	\$	455,000	\$	662,972		-	-	-	-		-
E3	Crimson	1500 GPM Pumper	2007	20	2027	\$	422,439	\$	575,000		-	-	-	-		575,000
E4	E-One	1500 GPM Pumper	2019	20	2039	\$	515,875	\$	798,753		-	-	-	-		-
E5	E-One	1500 GPM Pumper	2002	20	2022	\$	371,620	\$	650,000	1	650,000	-	-	-		-
L1	KME	109' Ladder	2014	20	2034	\$	854,097	\$	1,244,488		-	-	-	-		-
Fire Alarm	Ford F550	49' Bucket Truck	2015	20	2030	\$	98,291	\$	130,355		-	-	-	-		-
TRAILERS																
Emer. Mgmt.	Landscape	Emer. Mgmt Equipment	2010	20	2030						-	-	-	-		-
POD	Cargo	#3 Health - POD Equip.	2010	20	2030						-	-	-	-		-
Shelter	Cargo	#1 Health - Shelter Equip.	2009	20	2029						-	-	-	-		-
ACS	Cargo	#2 Health - Acute Care	2009	20	2029						-	-	-	-		-
Rescue	Cargo	Tech. Rescue Equip.	2004	20	2024						-	-	-	-		-
Fire Alarm		Wire Reel Trailer	1988	20	2008						-	-	-	-		-
Lighting	Alma	Generator/Lighting	1997	20	2017						-	-	-	-		-
Utility	Cargo	Utility Trailer	2016	20	2036						-	-	-			
Car Hauler	KME	Steamer Trailer	2001	20	2021						-	-	-	-		-

6 year General Fund Total

				General	Fund - Exi	sting and P	roposed Debt Ser	/ice 2022-20	)27						
DRAFT 104													Updated:	5/27/2021	
GENERAL FUND (Existing Debt Service)															
						<u>Funding</u>									
<u>Project</u>	Authorized	Issued	1st Pmt	<u>Years</u>	Int. Rate	<u>Source</u>	Original Amt	FY21	FY22	FY23	FY24	FY25	FY26	FY27	Last Pm
Great Dam Design/Engineering	2008	2012	2012	10	2.29%	Bond	377,000	35,226	PAID						FY21
String Bridge Rehabilitation	2008	2018	2019	5	2.55%	Bond	340,000	74,435	66,120	63,060	PAID				FY23
Great Dam Removal Construction	2014	2014	2015	10	2.30%	Bond	1,786,758	186,620	178,715	170,810	162,905	PAID			FY24
Recreation Park Design/Engineering	2019	NA	2020	5	2.11%	Bond	250,000	54,180	51,885	49,590	47,295	PAID			FY24
Salem Street Utilities Design/Engineering	2019	NA	2020	5	2.11%	Bond	325,000	6,621	6,339	5,595	5,336	PAID			FY24
Water Street Sidewalks	2015	2015	2016	10	2.54%	Bond	580,000	62,553	60,848	59,693	58,401	56,396	PAID		FY25
Linden Street Bridge/Culvert Project	2015	2015	2016	10	2.54%	Bond	711,000	79,306	77,136	75,666	69,021	66,706	PAID		FY25
Court Street Bridge/Culvert Project	2017	2017	2018	10	2.34%	Bond	1,336,000	156,300	150,380	139,622	133,948	128,274	122,600	116,927	FY27
Salem Street Utilities Construction	2021	NA	2022	15	1.49%	Bond	1,010,000		96,144	92,253	89,374	85,505	82,677	79,849	FY36
Epping Road Water Tank/Roads	2006	2009	2009	20	3.97%	Bond	2,200,000	149,027	143,756	138,485	133,214	127,943	123,722	119,369	FY29
Lincoln Street Phase 2 Improvements	2017	2017	2018	15	2.34%	Bond	1,702,000	152,779	147,823	142,866	137,909	132,953	127,996	123,040	FY32
Library Renovations/Addition (Note 1)	2019	2020	2021	15	1.37%	Bond	4,505,885	417,156	406,356	393,176	380,355	367,350	354,345	341,340	FY35
Total General Fund Existing							15,123,643	1,374,203	1,385,502	1,330,816	1,217,759	965,128	811,341	780,525	
Existing Debt - Tax Rate/1,000								0.63	0.63	0.60	0.55	0.43	0.36	0.34	
Share Home \$300k							\$ 300	187.71	188.32	179.98	163.87	129.23	108.10	103.48	
							YOY	378,165	11,298	(54,686)	(113,057)	(252,631)	(153,786)	(30,816)	
Bond = New Hampshire Bond Bank															
GENERAL FUND (CIP Proposed Debt Service	e)														
						Funding									
<u>Project</u>	Proposed	<u>Issued</u>	1st Pmt	<u>Years</u>	Int. Rate	Source	Original Amt	FY21	FY22	FY23	<u>FY24</u>	<u>FY25</u>	<u>FY26</u>	<u>FY27</u>	
Pickpocket Dam Design/Engineering	2022	NA	2023	5	0.57%	Bond	300,000			61,710	61,368	61,026	60,684	60,342	FY27
Public Safety Facility	TBD	NA	TBD	20	2.00%	Bond	TBD			TBD	TBD	TBD	TBD	TBD	= 100
Westside Drive Construction	2023	NA	2024	15	1.37%	Bond	946,068				76,032	75,168	74,304	73,440	
Planet Playground Replacement	2023	NA	2024	10	1.37%	Bond	990,925				112,668	111,311	109,953	108,595	
School Street Area Reconstruction Design	2023	NA	2024	5	0.86%	Bond	162,000				33,951	33,671	33,391	33,111	FY28
Portsmouth Ave Reconstruction Design	2025	NA	2026	5	0.57%	Bond	275,000						56,540	56,232	FY30
DPW Facility Garage Construction	TBD	NA	TBD	20	2.00%	Bond	TBD			TBD	TBD	TBD	TBD	TBD	
School Street Area Reconstruction	2024	NA	2025	15	1.37%	Bond	1,948,500					156,594	154,815	153,035	
Storm Drain Rehabilitation Program	2025	NA	2026	15	1.37%	Bond	3,639,000						292,454	289,131	FY40
Rec Park Athletic Field/Parking Expansion	2024	NA	2025	15	1.37%	Bond	4,500,000					361,650	357,540	,	FY40
Portsmouth Ave Reconstruction	2026	NA	2027	15	1.37%	Bond	4,432,000							356,185	FY40
Recreation Park Community Center	2027	NA	2028	20	2.00%	Bond	6,500,000								FY47
Total General Fund Debt Service		-					23,393,493	-	-	61,710	284,019	799,420	1,139,681	1,483,501	1
						<del> </del>									1
		-				Existing De		1,374,203	1,385,502	1,330,816	1,217,759	965,128	811,341	780,525	-
		<del>                                     </del>				· ·	Pebt Service		1,385,502	61,710	284,019	799,420	1,139,681	1,483,501	1
		-				Total Debt S	Der vice	1,374,203		1,392,526	1,501,778	1,764,548	1,951,022	2,264,026	<u> </u>
					Additional D	ollar Cost (300	K homo)	-	-	0.03 8.35	0.13 38.22	0.36 107.04	0.51 151.85	0.66 196.67	
					Additional Do	iiai Cost (300	r nome)	-	-	0.35	30.22	107.04	151.85	190.07	-
				i e											1
			Total Debt	Service Co	st (Approved	and Projected	) \$300K home	187.71	188.32	188.33	202.09	236.27	259.94	300.15	

	Water Fund -	Existing an	d Propose	d Debt	Service, 202	22-2027									
DRAFT 105									Updated:	5/27/2021					
WATER FUND (Existing Debt Service)											'	•	,		
Description	Authorized	Issued	1st Pmt	Years	Int. Rate	<b>Funding Source</b>	Original Amt	FY21	FY22	FY23	FY24	FY25	FY26	FY27	Last Pm
Jady Hill Water Line Replacement	2010	2011	2012	10	2.29%	Bond	-	155,582	PAID						FY21
Portsmouth Avenue Water Line Replacement	2013	2013	2014	10	2.54%	Bond	180,000	17,718	16,902	16,085	PAID				FY23
Lincoln/Winter/Daniel/Tremont Water Lines Repl	2014	2014	2015	10	2.30%	Bond	1,400,000	144,480	138,360	132,240	126,120	PAID			FY24
Salem Street Utilities Design	2019	2019	2020	5	2.11%	Bond	178,970	33,106	31,694	27,974	26,679	PAID			FY24
Salem Street Utilities Construction - WF	2021	2021	2022	15	1.49%	Bond	2,500,000		237,980	228,348	221,223	211,647	204,647	197,647	FY36
New Groundwater Development Phase 1	2021	2022	2023	10	0.86%	Bond	1,000,000			108,600	107,740	106,880	106,020	105,160	FY32
Court Street Bridge/Culvert Project	2017	2017	2018	10	2.54%	Bond	45,000	5,265	5,065	4,703	4,512	4,321	4,130	3,938	
Water Tank & Lines/Epping Road	2006	2008	2009	20	1.35%	Bond	3,900,000	270,746	270,746	270,746	270,746	270,746	270,746	270,746	
Washington Street Line Replacement	2018	2018	2019	10	2.55%	Bond	605,000	76,675	73,870	71,065	68,260	65,455	57,650	55,100	
Groundwater/Surface Water Program	2018	2020	2020	5	0.56%	Bond	600,000	136,204	126,420	121,065	115,710	110,355	PAID		FY25
Lincoln Street Phase 2	2017	2017	2018	15	2.34%	Bond	168,000	15,080	14,591	14,102	13,613	13,123	12,634	12,145	FY32
Surface Water Plant TTHM Treatment	2017	2020	2020	10	1.07%	SRF	1,124,303	96,699	95,759	94,820	93,880	92,940	92,000	91,061	FY29
Lary Lane GWTP (a)	2012	2016	2017	20	1.96%	SRF	5,040,866	311,632	311,632	311,632	311,632	311,632	311,632	311,632	FY36
Total Water Fund Existing							16,742,139	1,263,187	1,323,020	1,401,380	1,360,114	1,187,099	1,059,459	1,047,429	
							YOY	110,748	59,833	78,359	(41,265)	(173,015)	(127,640)	(12,030)	
WATER FUND (CIP Proposed Debt Service)							, ,		,	,	' ' '	,	. , , ,	, ,	,
Description	Proposed	Issued	1st Pmt	Years	Int. Rate	Funding Source	Original Amt	FY21	FY22	FY23	FY24	FY25	FY26	FY27	
New Groundwater Development Phase 2	2023	NA	2024	15	1.37%	Bond	5,509,000		_	-	442,740	437,708	432,677	427,645	FY38
Westside Drive Watermain Construction	2023	NA	2024	15	1.37%	Bond	2,602,517				209,156	206,779	204,402	202,025	FY38
School Street Area Reconstruction - Water Fund	2024	NA	2025	15	1.37%	Bond	1,517,960					121,993	120,607	119,221	FY39
Surface Water Treatment Plant Design	2025	NA	2026	5	0.86%	Bond	1,500,000						312,900	310,320	FY30
Water Main Rehabilitation	2025	NA	2026	10	0.86%	Bond	1,730,000						187,878	186,390	FY35
Water Main Rehabilitation	2026	NA	2027	10	0.86%	Bond	1,730,000							187,878	
Water Main Rehabilitation	2027	NA	2028	10	0.86%	Bond	1,730,000								FY37
Total Water Fund Proposed							16,319,477	-	-	-	651,896	766,480	1,258,464	1,433,479	
					Existing Do			1,263,187	1,323,020	1,401,380	1,360,114	1,187,099	1,059,459	1,047,429	
					Proposed I			-	•	-	651,896	766,480	1,258,464	1,433,479	
					Total Debt	Service Budget		1,263,187	1,323,020	1,401,380	2,012,010	1,953,579	2,317,923	2,480,908	
SRF = State Revolving Fund (NHDES Funded)			1												
Salem Street project is water portion only											1				

	Sewer Fi	und - Existing a	nd Propos	ed Deb	t Service 202	2-2027									
DRAFT 106	Journ 1	and Exioting a	Паттороз	ca Deb	0011100, 202				Updated:	5/27/2021					
SEWER FUND (Existing Debt Service)					1	1	l	1					,		
						Funding									
<u>Description</u>	<u>Authorized</u>	Issued	1st Pmt	Years	Int. Rate	Source	Original Amt	FY21	FY22	FY23	FY24	FY25	FY26	FY27	Last Pmt
Jady Hill Area Improvements Phase 2	2012	2012	2013	20	3.19%	Bond	2,577,000	185,950	180,750	161,879	157,350	153,150	147,022	144,750	FY32
Portsmouth Avenue Sewer	2013	2013	2014	10	2.54%	Bond	940,000	92,529	88,263	83,998	PAID				FY23
Lincoln/Winter/Daniel Street Sewer Lines	2014	2014	2015	10	3.00%	Bond	200,000	18,060	17,295	16,530	15,765	PAID			FY24
Squamscott River Sewer Siphons (Note 1)	2020	NA	2022	10	2.54%	SRF	1,600,000		200,640	196,576	192,512	188,448	184,384	180,320	FY30
Salem Street Utilities Construction - SF	2021	NA	2022	15	1.49%	Bond	1,590,000		151,356	145,229	140,698	134,608	130,156	125,704	FY36
Lagoon Sludge Removal	2021	NA	2022	15	1.49%	Bond	2,600,000		244,540	237,455	230,060	222,665	215,270	207,875	FY32
Wastewater Treatment Facility	2016	NA	2019	20	2.55%	SRF	53,155,349	3,591,838	3,573,154	3,519,823	3,466,492	3,413,162	3,359,831	3,306,500	FY38
Lincoln Street Phase 2	2017	2018	2018	15	2.34%	Bond	932,000	83,660	80,946	78,232	75,518	72,804	70,090	67,375	FY32
Salem Street Utilities Design	2019	NA	2020	5	2.11%	Bond	325,000	32,002	30,637	27,041	25,790	PAID			FY24
Total Sewer Fund Existing							63,919,349	4,106,782	4,567,580	4,466,763	4,304,185	4,184,836	4,106,752	4,032,524	
							YOY	(742,212)	460,798	(100,817)	(162,578)	(119,349)	(78,084)		
Note 1: Amortization does not included anticipated 1	0% NHDES princ	cipal forgiveness													
SEWER FUND (CIP Proposed Debt Service)															
						<u>Funding</u>									
<u>Description</u>	Proposed	<u>lssued</u>	_	Years		Source	Original Amt	FY21	FY22	FY23	<u>FY24</u>	<u>FY25</u>	FY26	FY27	
Webster Pump Station Rehabilitation	2022	NA	2023	15	2.00%	Bond	5,200,000				443,733				
Sewer Capacity Rehabilitation Design	2022	NA								450,667	-,	436,800	429,867		FY37
Court Street Pump Station Upgrades Design	2022		2023	5	0.86%	Bond	200,000			41,720	41,376	41,032	40,688	40,344	FY27
Squamscott River Siphons Phase 2	_	NA	2023	5	0.86%	Bond	400,000			41,720 83,440	41,376 82,752	41,032 82,064	40,688 81,376	40,344 80,688	FY27 FY27
0 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2022	NA	2023 2023	5 10	0.86% 1.37%	Bond Bond/SRF	400,000 1,500,000			41,720	41,376 82,752 168,495	41,032 82,064 166,440	40,688 81,376 164,385	40,344 80,688 162,330	FY27 FY27 FY32
Sewer Capacity Rehabilitation Construction	2022 2023	NA NA	2023 2023 2024	5 10 15	0.86% 1.37% 1.37%	Bond Bond/SRF Bond	400,000 1,500,000 2,500,000			41,720 83,440	41,376 82,752 168,495 200,917	41,032 82,064 166,440 198,633	40,688 81,376 164,385 196,350	40,344 80,688 162,330 194,067	FY27 FY27 FY32 FY38
Westside Drive Construction	2022 2023 2023	NA NA NA	2023 2023 2024 2024	5 10 15 15	0.86% 1.37% 1.37% 1.37%	Bond Bond/SRF Bond Bond	400,000 1,500,000 2,500,000 946,068			41,720 83,440	41,376 82,752 168,495	41,032 82,064 166,440 198,633 75,168	40,688 81,376 164,385 196,350 74,304	40,344 80,688 162,330 194,067 73,440	FY27 FY27 FY32 FY38 FY38
Westside Drive Construction School Street Reconstruction - Sewer Fund	2022 2023 2023 2024	NA NA NA	2023 2023 2024 2024 2024	5 10 15 15	0.86% 1.37% 1.37% 1.37% 1.37%	Bond Bond/SRF Bond Bond Bond	400,000 1,500,000 2,500,000 946,068 1,302,340			41,720 83,440	41,376 82,752 168,495 200,917	41,032 82,064 166,440 198,633 75,168 104,665	40,688 81,376 164,385 196,350 74,304 103,475	40,344 80,688 162,330 194,067 73,440 102,286	FY27 FY27 FY32 FY38 FY38 FY39
Westside Drive Construction School Street Reconstruction - Sewer Fund Court Street Pump Station Upgrades	2022 2023 2023 2024 2024	NA NA NA NA	2023 2023 2024 2024 2024 2024 2025	5 10 15 15 15 15	0.86% 1.37% 1.37% 1.37% 1.37% 1.37%	Bond Bond/SRF Bond Bond Bond Bond	400,000 1,500,000 2,500,000 946,068 1,302,340 4,600,000			41,720 83,440	41,376 82,752 168,495 200,917	41,032 82,064 166,440 198,633 75,168	40,688 81,376 164,385 196,350 74,304 103,475 413,157	40,344 80,688 162,330 194,067 73,440 102,286 408,408	FY27 FY27 FY32 FY38 FY38 FY39 FY39
Westside Drive Construction School Street Reconstruction - Sewer Fund Court Street Pump Station Upgrades Sewer Line Rehabilitation	2022 2023 2023 2024 2024 2024 2025	NA NA NA NA NA	2023 2023 2024 2024 2024 2025 2026	5 10 15 15 15 15	0.86% 1.37% 1.37% 1.37% 1.37% 1.37%	Bond Bond/SRF Bond Bond Bond Bond Bond Bond Bond	400,000 1,500,000 2,500,000 946,068 1,302,340 4,600,000 3,852,000			41,720 83,440	41,376 82,752 168,495 200,917	41,032 82,064 166,440 198,633 75,168 104,665	40,688 81,376 164,385 196,350 74,304 103,475	40,344 80,688 162,330 194,067 73,440 102,286 408,408 306,054	FY27 FY27 FY32 FY38 FY38 FY39 FY39 FY40
Westside Drive Construction School Street Reconstruction - Sewer Fund Court Street Pump Station Upgrades Sewer Line Rehabilitation WWTF Upgrades Phase 1	2022 2023 2023 2024 2024	NA NA NA NA	2023 2023 2024 2024 2024 2024 2025	5 10 15 15 15 15	0.86% 1.37% 1.37% 1.37% 1.37% 1.37%	Bond Bond/SRF Bond Bond Bond Bond	400,000 1,500,000 2,500,000 946,068 1,302,340 4,600,000 3,852,000 2,750,000			41,720 83,440 170,550	41,376 82,752 168,495 200,917 76,032	41,032 82,064 166,440 198,633 75,168 104,665 417,907	40,688 81,376 164,385 196,350 74,304 103,475 413,157 309,572	40,344 80,688 162,330 194,067 73,440 102,286 408,408 306,054 221,008	FY27 FY27 FY32 FY38 FY38 FY39 FY39 FY40
Westside Drive Construction School Street Reconstruction - Sewer Fund Court Street Pump Station Upgrades Sewer Line Rehabilitation	2022 2023 2023 2024 2024 2024 2025	NA NA NA NA NA	2023 2023 2024 2024 2024 2025 2026	5 10 15 15 15 15	0.86% 1.37% 1.37% 1.37% 1.37% 1.37%	Bond Bond/SRF Bond Bond Bond Bond Bond Bond Bond	400,000 1,500,000 2,500,000 946,068 1,302,340 4,600,000 3,852,000		-	41,720 83,440	41,376 82,752 168,495 200,917	41,032 82,064 166,440 198,633 75,168 104,665	40,688 81,376 164,385 196,350 74,304 103,475 413,157	40,344 80,688 162,330 194,067 73,440 102,286 408,408 306,054	FY27 FY27 FY32 FY38 FY38 FY39 FY39 FY40
Westside Drive Construction School Street Reconstruction - Sewer Fund Court Street Pump Station Upgrades Sewer Line Rehabilitation WWTF Upgrades Phase 1	2022 2023 2023 2024 2024 2024 2025	NA NA NA NA NA	2023 2023 2024 2024 2024 2025 2026	5 10 15 15 15 15	0.86% 1.37% 1.37% 1.37% 1.37% 1.37% 1.37% 1.37%	Bond Bond/SRF Bond Bond Bond Bond Bond Bond Bond Bond	400,000 1,500,000 2,500,000 946,068 1,302,340 4,600,000 3,852,000 2,750,000	-	-	41,720 83,440 170,550 746,377	41,376 82,752 168,495 200,917 76,032	41,032 82,064 166,440 198,633 75,168 104,665 417,907	40,688 81,376 164,385 196,350 74,304 103,475 413,157 309,572 1,813,174	40,344 80,688 162,330 194,067 73,440 102,286 408,408 306,054 221,008 <b>2,011,558</b>	FY27 FY27 FY32 FY38 FY38 FY39 FY39 FY40
Westside Drive Construction School Street Reconstruction - Sewer Fund Court Street Pump Station Upgrades Sewer Line Rehabilitation WWTF Upgrades Phase 1	2022 2023 2023 2024 2024 2024 2025	NA NA NA NA NA	2023 2023 2024 2024 2024 2025 2026	5 10 15 15 15 15	0.86% 1.37% 1.37% 1.37% 1.37% 1.37% 1.37% 1.37% 1.37%	Bond Bond/SRF Bond Bond Bond Bond Bond Bond Bond	400,000 1,500,000 2,500,000 946,068 1,302,340 4,600,000 3,852,000 2,750,000	- 4,106,782	- 4,567,580	41,720 83,440 170,550 746,377 4,466,763	41,376 82,752 168,495 200,917 76,032 1,013,305	41,032 82,064 166,440 198,633 75,168 104,665 417,907	40,688 81,376 164,385 196,350 74,304 103,475 413,157 309,572 1,813,174 4,106,752	40,344 80,688 162,330 194,067 73,440 102,286 408,408 306,054 221,008 2,011,558	FY27 FY27 FY32 FY38 FY38 FY39 FY39 FY40
Westside Drive Construction School Street Reconstruction - Sewer Fund Court Street Pump Station Upgrades Sewer Line Rehabilitation WWTF Upgrades Phase 1	2022 2023 2023 2024 2024 2024 2025	NA NA NA NA NA	2023 2023 2024 2024 2024 2025 2026	5 10 15 15 15 15	0.86% 1.37% 1.37% 1.37% 1.37% 1.37% 1.37% 1.37% 1.37% 1.37%	Bond Bond/SRF Bond Bond Bond Bond Bond Bond Bond Bond	400,000 1,500,000 2,500,000 946,068 1,302,340 4,600,000 3,852,000 2,750,000	-	´ -	41,720 83,440 170,550 746,377 4,466,763 746,377	41,376 82,752 168,495 200,917 76,032 1,013,305 4,304,185 1,013,305	41,032 82,064 166,440 198,633 75,168 104,665 417,907 1,522,709 4,184,836 1,522,709	40,688 81,376 164,385 196,350 74,304 103,475 413,157 309,572 1,813,174 4,106,752 1,813,174	40,344 80,688 162,330 194,067 73,440 102,286 408,408 306,054 221,008 2,011,558	FY27 FY27 FY32 FY38 FY38 FY39 FY39 FY40
Westside Drive Construction School Street Reconstruction - Sewer Fund Court Street Pump Station Upgrades Sewer Line Rehabilitation WWTF Upgrades Phase 1	2022 2023 2023 2024 2024 2024 2025	NA NA NA NA NA	2023 2023 2024 2024 2024 2025 2026	5 10 15 15 15 15	0.86% 1.37% 1.37% 1.37% 1.37% 1.37% 1.37% 1.37% 1.37% 1.37%	Bond Bond/SRF Bond Bond Bond Bond Bond Bond Bond	400,000 1,500,000 2,500,000 946,068 1,302,340 4,600,000 3,852,000 2,750,000	- 4,106,782 - 4,106,782	- 4,567,580 - 4,567,580	41,720 83,440 170,550 746,377 4,466,763	41,376 82,752 168,495 200,917 76,032 1,013,305	41,032 82,064 166,440 198,633 75,168 104,665 417,907	40,688 81,376 164,385 196,350 74,304 103,475 413,157 309,572 1,813,174 4,106,752	40,344 80,688 162,330 194,067 73,440 102,286 408,408 306,054 221,008 2,011,558	FY27 FY27 FY32 FY38 FY38 FY39 FY39 FY40

			Gener	al Fund	- Existing	and Proposed	Lease/Purchase	Payments	s, 2022-2027	т					
DRAFT 107													Updated:	5/24/2021	
GENERAL FUND (Existing Lease)	Purchase)	,				,								_	
						<u>Funding</u>									
<u>Description</u>	Authorized	Issued	1st Pmt	Years	Int. Rate	<u>Source</u>	Original Amt	FY21	FY22	FY23	FY24	FY25	FY26	FY27	Last Pm
Light Duty Vehicle Lease- DPW	2016	2016	2016	5	2.59%	LPA	-	PAID							FY20
Dump Truck - DPW	2016	2016	2016	5	2.37%	LPA	-	PAID							FY20
Dump Truck - DPW	2017	2017	2017	5	2.67%	LPA	-	34,978	PAID						FY21
Fire Ladder Truck	2013	2014	2014	10	2.52%	LPA	-	110,488	PAID						FY21
Loader #3 Replacement	2018	NA	2018	5	3.88%	LPA	189,531	40,845	40,845	PAID	-				FY22
CAT 41 Backhoe Replacement	2017	2017	2017	5	2.67%	LPA	110,780	23,354	22,763	PAID					FY22
Engine 4 Replacement	2018	NA	2018	7	3.75%	LPA	489,916	77,949	77,949	77,949	77,949	PAID			FY24
Patrol Motorcycle								3,000	2,100	2,100	2,100	2,100	2,100	2,100	
Total General Fund Existing							790,227	290,615	143,658	80,049	80,049	2,100	2,100	2,100	
							·	(47,477)	(146,957)	(63,608)	-	(77,949)		-	
								(,)	(,)	(55,550)		(,0.0)			<u>†                                      </u>
LPA = Lease/Purchase Agreemer	t					Tax Rate Share	e - Existing Debt	0.13	0.07	0.04	0.04	0.00			
	-					Home \$300k	\$ 300	39.70	19.53	10.83	10.77	0.28	_	-	
							YOY	(47,477)	(146,957)	(63,608)	_	(77,949)		_	
GENERAL FUND (Proposed Leas	e/Purchase)			1		1	101	(11,111)	(110,001)	(66,666)	1	(77,010)			
( : op : : : : : : : : : : : : : : : : :						Funding									
<u>Description</u>	Proposed	Issued	1st Pmt	Years	Int. Rate	Source	Original Amt	FY21	FY22	FY23	FY24	FY25	FY26	FY27	
Engine 5 Replacement	2022		2022	10	2.67%	LPA	650,000		82,355	80,620	78,884	77,149	75,413	73,678	FY31
Fire SCBA Replacements	2022		2022	7	2.67%	LPA	348,344		59,064	57,736	56,407	55,078	53,749	52,421	
Police Body Worn Cameras	2022		2022	5	2.67%	LPA	233,000		52,821	51,577	50,333	49,088	47,844	PAID	FY26
Sidewalk Tractor Replacement	2022		2022	5	2.67%	LPA	162,400		36,816	35,949	35,082	34,214	33,347	PAID	FY26
Sidewalk Tractor Replacement	2023		2023	5	2.67%	LPA	170,053			38,551	37,643	36,735	35,827	34,919	
John Deere Loader  Dump Truck #30	2023 2024		2023 2024	7 5	2.67% 2.67%	LPA LPA	298,620 220,925			50,633	49,494 50.084	48,355 48.904	47,216 47,724	46,077 46,544	
Dump Truck #31	2024		2024	5	2.67%	LPA	220,925				47,588	46,467	47,724	46,544	
Street Sweeper Replacement	2024		2024	7	2.67%	LPA	365.316				61.942	60.549	59.155	57.762	
· '				-		LPA	,				01,942	60,549		54,809	
Dump Truck #28	2026		2026	5	2.67%		247,602						56,131	,	
Engine 3 Replacement	2027		2027	10	2.67%	LPA	575,000			+	+			72,853	
Dump Truck #27	2027		2027	5	2.67%	<u>LPA</u>	257,493		004.070	045.005	40= :==	456 555	Ec	58,374	FY31
Total General Fund Proposed	1						3,738,669	-	231,056	315,066	467,457	456,539	501,752	541,662	
															1
						Existing LPA		290,615	143,658	80,049	80,049	2,100	2,100	2,100	
						Proposed LPA		-	231,056	315,066	467,457	456,539	501,752	541,662	
						Total LPA		290,615	374,714	395,115	547,506	458,639	503,852	543,762	
								-	0.10	0.14	0.21	0.20	0.22	0.24	
					A -1 -1141 1 D -	II O4	Home \$300k		31.41	42.61	62.91	61.13	66.85	71.81	
					Additional Do	oliar Cost	Home \$300k	-	31.41	42.01	02.31	01.13	00.00	/ 1.01	
Notes: (a) NHDES SRF Loan						and Projected)	Home \$300k	39.70	50.93	53.44	73.68	61.41	66.85	71.81	

Water Fund - I	Existing and	Proposed L	.ease/Pu	rchase	e Paymen	ts, 2022-2	2027							
DRAFT 108		•						Updated:	5/24/2021					
WATER FUND (Existing Lease/Purchast	se)						'		'			<u>'</u>		
						Funding								
<u>Description</u>	<u>Authorized</u>	Issued	1st Pmt			<u>Source</u>	Original Amt	<u>FY22</u>	<u>FY23</u>	<u>FY24</u>	<u>FY25</u>	FY26	<u>FY27</u>	Last Pmt
Hook Lift Truck	2019	2019	2019	5	2.68%	LPA	87,480	15,329	15,329	PAID				FY23
Total Water Fund Existing							87,480	15,329	15,329	-	-	-	-	
							_							
							YOY	-	-	(15,329)	-	-	-	
WATER FUND (Programmed Lease/Pu			I		1 _	1	1		1 1					
<u>Description</u>	Proposed	Issued	1st Pmt	<u>Years</u>	nterest Rat	nding Sou	Original Amt	<u>FY22</u>	<u>FY23</u>	<u>FY24</u>	<u>FY25</u>	FY26	<u>FY27</u>	
Total Water Fund Proposed							-	-	-	-	-	-	-	
LPA = Lease/Purchase Agreement					Existing L	ΡΔ		15,329	15,329	_		_		
El A = Lease/i dichase Agreement					Proposed			-	-	-	-	_	-	
					Total LPA			15,329	15,329	_		_		
					Total El 7t			10,020	10,020					
						l								

		Sewer Fur	nd - Exist	ing an	d Proposed	Lease/Purc	hase Payments	s. 2022-2027	,								
DRAFT 109								-, -			Updated:	5/24/2021					
SEWER FUND (Existing Lease/P	urchase)								,	,	·	,		,	'		
Description	Authorized	Issued	1st Pmt	Years	Int. Rate	Funding Source	Original Amt	FY19	FY20	FY21	FY22	FY23	FY24	FY25	FY26	FY27	Last Pmt
Hook Lift Truck	2019	2019	2019	5	2.68%	LPA	87,480	15,329	15,329	15,329	15,329	15,329	PAID				FY23
Total Sewer Fund Existing							87,480	17,030	17,030	15,329	15,329	15,329	-		-	-	
							YOY	15,329	-	(1,701)	-						
SEWER FUND (Proposed Lease	Purchase)			,			, ,		,	,							
<u>Description</u>	Proposed	Issued	1st Pmt	<u>Years</u>	Int. Rate	Funding Source	Original Amt	FY19	FY20	<u>FY21</u>	FY22	FY23	<u>FY24</u>	FY25	FY26	FY27	
Replace Vactor Truck #67	2023	TBD	2023	7	2.67%	LPA	548,369	PAID				92,980	90,888	88,797	86,705	84,613	FY29
Total Sewer Fund Proposed							-	-	-	-	-	-	-	-	-	-	
					Existing LPA			17,030	17,030	15,329	15,329	15,329	-	-	-		
					Proposed De	bt LPA		-	-	-	-	92,980	90,888	88,797	-	-	
					Total LPA			17,030	17,030	15,329	15,329	108,309	90,888	88,797	-	-	
																	-
																	-

General Fund -	Proposed Vehic	ele/Equipment Projects 2022-2	2027						
DRAFT								Updated:	5/24/2021
GENERAL FUND									
Description	Year Proposed	Funding Source	Original Amt	FY22	FY23	FY24	FY25	FY26	FY27
Fire Department									
Car 3 Replacement	2022	General Fund	47,969	47,969					
Car 1 Replacement	2024	General Fund	41,250			41,250			
Inspector Vehicle Replacement	2022	General Fund	41,250	41,250					
Utility 1 Replacement	2023	General Fund	57,248		57,248				
Public Works									
Replace #9 with F550 Gas Hook Truck	2022	General Fund	71,801	71,801					
Replace Vehicle #5 1/2 Ton Pickup w/hybrid	2022	General Fund	51,252	51,252					
Replace Jeep Patriot w/Ford Explorer	2022	General Fund	44,750	44,750					
Replace Spaulding Hot Box	2022	General Fund	59,481	59,481					
Replace Maintenance #24	2022	General Fund	24,000	24,000					
Replace Chevy Dump Body #52	2023	General Fund	45,229		45,229				
Replace Chevy Dump Rack Body #29	2023	General Fund	60,860		60,860				
Replace #33 Dump with F550 Gas Hook Truck	2023	General Fund	75,032		75,032				
Replace #1 Jeep Cherokee	2025	General Fund	31,500		·		31,500		
Replace #7 Chevy Trax	2025	General Fund	27,542				27,542		
Replace #17 Jeep Cherokee	2026	General Fund	34,335					34,335	
Replace Ford 1 Ton #23	2024	General Fund	34,616			34,616			
Replace Chevy 1/2 Ton #4	2024	General Fund	19,970			19,970			
Replace Ford 3/4 Ton Pickup #10	2025	General Fund	51,907				51,907		
Replace Chevy Express Cargo Van #12	2024	General Fund	22,754			22,754			
Replace Ford Van #6	2026	General Fund	40,052					40,052	
Replace Clark Forklift	2025	General Fund	44,354				44,354		
Replace Stone Roller	2026	General Fund	33,116					33,116	
Replace Sidewalk Paver	2026	General Fund	54,218					54,218	
Parks/Recreation									
Replace Van #85	2026	General Fund	60,000				60,000		
Replace Van #81	2026	General Fund	40,000					40,000	
Replace Dump Truck #83	2026	General Fund	50,000					50,000	-
Pickup Truck #84 Replace with Dump	2023	General Fund	50,000	-	60,000				
Total General Fund			1,214,486	340,503	298,369	118,590	215,303	251,721	-
			1,-11,100	,	,	- ,	-,	,	
		Existing	Debt - Tax Rate/1,000	0.15	0.13	0.05	0.10	0.11	-
		Home \$300k		46.28	40.35	15.96	28.83	33.54	-
			YOY	340,503	(42,134)	(179,779)	96,713	36,418	(251,721)
			DPW	251,284	181,121	77,340	123,803	161,721	
			DE W	201,204	101,121	11,340	123,003	101,121	<u> </u>

Water/Sewer Funds - Propos	ed Vehicle/Equipme	nt Projects 2022-2027									
DRAFT		•		Updated:	5/27/2021						
WATER/SEWER FUND (Proposed Non Debt Service or Le	ase/Purchase Vehic	le/Eqiupment Projects)									
Paradiation	l Vara Barana d	Francisco Corres		FVOO	E)/00	EV0.4	EVOE	- <b>-</b>	EV07		
Description	Year Proposed	Funding Source	Original Amt	<u>FY22</u>	<u>FY23</u>	<u>FY24</u>	FY25	<u>FY26</u>	<u>FY27</u>		
Replace Jeep Patriot #51 w/hybrid Ford Escape	2022	Water/Sewer Funds	31,500	31,500							
Replace Chevy Trax #8	2024	Water/Sewer Funds	28,728			28,728					
Add SUV (Note 3)	2022	Water/Sewer Funds	5,000	5,000							
Replace Pickup Truck #14	2023	Water/Sewer Funds	53,065		53,065						
Add Truck #14A SWTP/GWTP vehicle	2022	Water/Sewer Funds	52,594	52,594							
Replace Pickup Truck 2014 #3 1/2 Ton (Note 4)	2022	Water/Sewer Funds	51,252	51,252						Utilities Foreman p	rimary operator
Replace Truck #19 Utility Box Body	2024	Water/Sewer Funds	79,700			79,700					
Replace Truck #2 Utility Service Body	2025	Water/Sewer Funds	63,659				63,659				
Replace Truck #32 1 Ton with Dump Body	2026	Water/Sewer Funds	85,783						85,783		
Wachs Valve Operator	2025	Water/Sewer Funds	115,041				115,041				
Air Compressor Ingersoll Rand	2024	Water/Sewer Funds	44,944			44,944					
Replace Backhoe #53	2026	Water/Sewer Funds	197,570					197,570			
Total Water/Sewer Fund			808,836	140,346	53,065	153,372	178,700	197,570	85,783		
Note 3: Replace with Jeep Patriot #65 from DPW Adm/Engin	eering										
Note 4: Expands current F150 1/2 ton vehicle with 4 x 4 crew	cab vehicle with plov	1									

	Ge	neral Fund - Propos	ed Non-Debt Service	e Projects 2022-2	2027					-
DRAFT		•							Updated:	6/16/2021
GENERAL FUND										
<u>Description</u>	Year Proposed	Funding Source	<u>Department</u>	Original Amt	FY22	FY23	FY24	FY25	FY26	FY27
<u>Planning</u>										
Bike & Pedestrian Master Plan	2022	General Fund	Planning	25,000	25,000					
Complete Streets Study	2023	General Fund	Planning	25,000		25,000				
Downtown Traffic, Parking & Pedestrian Flow Analysis	2024	General Fund	Planning	50,000			50,000			
Public Works										
DPW Facility Design (Note 4)	2022	General Fund	Public Works	25,000	25,000					
Town Office Geotechnical Evaluation	2022	General Fund	Public Works	50,000	50,000					
Facilities Condition Assessment	2022	General Fund	Public Works	45,000	45,000					
GB Total Nitrogen Permit	2022	General Fund	Public Works	424,600	99,900	69,900	130,900	123,900	TBD	TBD
Westside Drive Design	2022	General Fund	Public Works	69,338	69,338					
Waterfront Seawall with Sidewalk	2027	General Fund	Public Works	TBD						TBD
Winter Street Stormwater BMP (Note 3)	2022	General Fund	Public Works	167,000	66,800					
DPW Intersection Improvements Program	2023	General Fund	Public Works	100,000		50,000		50,000		
Sidewalk Replacement Program (CRF) (Note 2)	2022	General Fund	Public Works	760,000	160,000	120,000	120,000	120,000	120,000	120,000
Parks/Recreation										
Court Street Building Design/Engineering	2022	General Fund	Parks/Recreation	75,000		75,000				
Parks Improvement Fund	2022	General Fund	Parks/Recreation	900,000	150,000	150,000	150,000	150,000	150,000	150,000
Conservation										
Conservation Fund Appropriation	2022	General Fund	Conservation	300,000	50,000	50,000	50,000	50,000	50,000	50,000
Raynes Barn Improvements (Note 1)	2022	General Fund	Conservation	249,600	100,000	30,000	00,000	00,000	00,000	00,000
Total General Fund	2022	Contrar i una	Concorvation	3,265,538	841,038	539,900	500,900	493,900	320,000	320,000
			Existing Debt - Tax	v Poto/1 000	0.38	0.24	0.22	0.22	0.14	0.14
			Share 300K Home		114.31	73.02	67.41	66.13	42.64	42.42
			Share Sook Home	YOY	691,038	(301,138)	(39,000)	(7,000)		-
NOTE 1 - Raynes Project would be subject to a 50% ma	tob from LCHID from				,	, , -,	, , -,	( , /	, , , , , , ,	
\$100,000 from LCHIP fund	CONTROLL COMP TUNG									
\$100,000 for warrant article										
\$50,000 additional match from existing Conservation Full	nd									
Current available - \$108,000										
NOTE 2 - Sidewalks are a Capital Reserve Fund approp	riation									
NOTE 3 - Partial Grant Funding of \$100,200 from NHDE	S									
NOTE 4 - DPW Facility is 25K GF, 25K WF, 25K SF										

Water Fund - Proposed N	on-Debt Servic	e Projects 2022-	2027						
DRAFT				Updated:	6/14/2021				
WATER FUND (Proposed Non Debt Service Projects)									
<u>Description</u>	Year Proposed	Funding Source	<b>Original Amt</b>	FY22	FY23	FY24	FY25	FY26	FY27
SWTP Planning & Design	2023	Water Fund	250,000	250,000					
DPW Facility Design	2022	Water Fund	25,000	25,000					
Westside Drive Design	2022	Water Fund	192,038	192,038					
School Street Area Reconstruction Water Design	2023	Water Fund	126,000		126,000				
Total Water Fund			593,038	467,038	126,000	-	-	-	-

Sewer Fund - Proposed No	n-Debt Service	Projects 2022-202	27						
DRAFT		Updated:	6/14/2021						
SEWER FUND (Proposed Non Debt Service Projects)						,		·	
<u>Description</u>	Year Proposed	Funding Source	<b>Original Amt</b>	FY22	<u>FY23</u>	<u>FY24</u>	<u>FY25</u>	<u>FY26</u>	<u>FY27</u>
School Street Area Sewer Reconstruction Design Sewer	2023	Sewer Fund	108,000		86,250				
DPW Facility Design	2022	Sewer Fund	25,000	25,000					
Westside Drive Design	2022	Sewer Fund	69,338	69,338					
Great Bay Intermunicipal Agreement Testing/Reporting	2022	Sewer Fund	300,000	300,000	500,000	500,000	500,000	500,000	500,000
Sewer Main Rehabilitation	2024	Sewer Fund	2,000,000			500,000	500,000	500,000	500,000
Total Sewer Fund			2,502,338	394,338	586,250	1,000,000	1,000,000	1,000,000	1,000,000

Project School Street Reconstruction

Funds General Water Sewer	<b>Design</b> 162,000 126,000 108,000	Construction 1,702,500 1,326,960 1,140,340	Admin 246,000 162,000 191,000	<b>Legal/Bonds</b> 20,000		Construction 0.0% 0.0% 0.0%	31.8%	<b>Totals</b> 1,968,500 1,488,960 1,331,340
Totals	396,000	4,169,800	1,702,800 869,400 906,600 345,000 30,000 3,853,800	20,000	5,184,800	0.0%	100.0%	4,788,800 *excludes design

Project
Westside Drive Reconstruction

Funds General Water Sewer	<b>Design</b> 69,338 192,038 69,338	Construction 1,664,120 2,304,460	Admin 104,008 288,058 104,008	<b>Legal/Bonds</b> 30,000		Construction 0.0% 0.0% 0.0%	<b>Design</b> 21.0% 58.1% 21.0%	, ,
Totals	330,715	3,968,580	496,073	30,000	4,825,367	0.0%	100.0%	4,494,653 *excludes design
		Roadway Sidewalk Storm Road Sidewalk Stormwa		832,060 114,008 <b>946,068</b>				
		Sewer Relief Drain Cons Sewer Replacement Des		832,060 114,008 <b>946,068</b>				
		Water main construction Water Replacement Des		2,304,460 298,057 <b>2,602,517</b> 4,494,653				