Department	Location	Project Title	Fiscal Year	FY2022	FY2023	FY2024	FY2025	FY2026	FY2027	FY22	2-27	Description	urgency
Accounting		Tyler COntent	FY22	\$ 50,0	00					\$	50,000	digital storage of documents by all departments using MUNIS	6 - Space
		Manual SE										modules as well access to all departments.	constraints. Storage need
Accounting				\$ 50,0	00					\$	50,000		
Summary													
Facilities	OTHER	Work Truck	FY22	\$ 53,0	00					\$	53,000	We currently have one truck shared by two maintenance	6 - Address work
		Replacement										persons, therefore, they are almost always together which is	flow and
												typically unnecessary.	demands
Facilities	BUTLER	BUTLER PHASE	FY22 FY23	\$ 225,0	00 \$ 235,00	00				\$	460,000	Continuation of window replacement project and envelope	6 - Continue to
	ELEMENTARY	VI WINDOW										repointing and sealing. There are 72 remaining windows to be	upgrade
	SCHOOL	REPLACEMENT										replaced - including those in this request.	windows
Facilities	CHENERY	Chenery	FY22	\$ 48,8	00					\$	48,800	Two plus years ago two of the four compressors in the unit	1 - System has
	MIDDLE SCHOOL	Cafeteria A/C										failed. Now, because if the additional demand, the other two	failed
		Replacement										compressors have failed. Now, all four need to be replaced.	
Facilities	BURBANK	CREATION OF	FY22	\$ 46,9	63					\$	46,963	To create an access controlled secure vestibule with full view	4 - Has outlived
	ELEMENTARY	SECURE										cameras and two-way communication with office staff. Inner	its useful life
	SCHOOL	VESTIBULE										and outer wood doors will be replaced and expandable	
Facilities	WINN BROOK	CREATION OF	FY22	\$ 54,6	71					\$	54,671	To create an access controlled secure vestibule with full view	4 - Has outlived
	ELEMENTARY	SECURE										cameras and two-way communication with office staff. Inner	its useful life
	SCHOOL	VESTIBULE										and outer wood doors will be replaced and expandable	
Facilities	BURBANK	CARPET	FY22	\$ 98,0	06					\$	98,006	At Winn Brook, replace carpeting in a common floor hallway	4 - Has outlived
	ELEMENTARY	REPLACEMENT										with VCT. At Burbank, replace 21 rooms that have partial carpet	its useful life
	SCHOOL WELLIN											with carpet tiles. At Wellington, replace Library carpet with	
Facilities	WELLINGTON	WELLINGTON	FY22 FY23	\$ 50,0	00 \$ 50,00	0 \$ 50,00	00			\$	150,000	This is neither a reconstruction or a replacement but refinishing	1 - System has
	ELEMENTARY	PAINT	FY24									of failed exterior stain on the windscreen. Some areas of the	failed
	SCHOOL											exterior finish at Wellington are failing. The phase requested,	
Facilities	BURBANK	BMS CHASE	FY22	\$ 122,0	000					\$	122,000	To upgrade the building management systems software at	6 - Replace
	ELEMENTARY	UPGRADES										Burbank, Butler, and Winn Brook and add BMS Controls at Town	outdated
	SCHOOL BUTLER											Hall. The controls and points will help us more quickly identify	technology
Facilities	CHENERY	Chenery Middle	FY22 FY23	\$ 1,571,	500 \$ 727,65	0				\$ 2	2,299,150	The flat roof on Chenery is 28 years old and has reached the end	1 - System has
	MIDDLE SCHOOL	School Roof										of its designed useful life, and is leaking. We have made more	failed
												than a dozen repairs on the roof. At this point, interior damage	
Facilities	Fire Department	Station #2 Roof	FY22	\$ 517,0	000					\$	517,000	Station #2 needs roof repair work to address the intial issues	1 - System has
	Repairs	Repair										with construction. The town received an insurance settlement	failed
												which is not enough to cover the work	
Facilities				\$ 2,786,9	940 \$ 1,012,65	50 \$ 50,00	00 \$	- \$ -	. \$ -	\$ 3	3,849,590		
Summary													

^{*}Facilities requests in FY23 and beyond have not yet been updated by the Facilities Department.

Department Location	Project Title	Fiscal Year	FY20	22	FY2023	FY2024	F	Y2025	FY2026	6	FY2	027	FY2	2-27	Description	urgency
Fire	Replace Shift Commander's Response	FY22	\$ 7	70,000									\$	70,000	Replace the Shift Commander's response vehicle. The current vehicle (2015) will be placed in reserve status and used as a back up and for other Departmental needs. The current back up	4 - Has outlived its useful life
Fire	Ambulance Replacement	FY22 FY23 FY24 FY25 FY26 FY27	\$ 8	80,000	\$ 70,000	\$ 70,00	0 \$	70,000	\$ 70),000	\$	90,000	\$	450,000	Ambulance replacement over five years was \$65,000 up until	4 - Has outlived its useful life
Fire	Cardiac monitor replacement		\$	7,000	\$ 7,000	\$ 7,00	0 \$	7,000	\$ 7	7,000	\$	7,000	\$	42,000	Annual request for \$7,000 towards replacement of a cardiac	4 - Has outlived its useful life
Fire	Portable radio replacement	FY22	\$ 1	74,540									\$	174,540		4 - Has outlived its useful life
Fire	Replace Staff Ca	r FY23			\$ 75,000								\$	75,000	Staff Car assigned to Fire Chief. Replacement of 2013 vehicle. 10	4 - Has outlived its useful life
Fire	Replace 2005/2014 Engine	FY23			\$ 804,320								\$	804,320	Replace 2005 fire engine (pumper). Re-assign 2014 engine to	4 - Has outlived its useful life
Fire	Replace Staff Vehicle	FY25					\$	72,000					\$	72,000	Replace 2015 staff vehicle. This is the Department's pick-up	4 - Has outlived its useful life
Fire	Replace 2007 Engine	FY27									\$	940,940	\$	940,940		4 - Has outlived its useful life
Fire Summary			\$ 33	31,540	\$ 956,320	\$ 77,00	0 \$	149,000	\$ 77	7,000	\$ 1,	037,940	\$	2,628,800		
Information Technology	Phone Infrastructure Upgrade	FY22	\$ 14	40,000									\$	140,000		2 - System is likely to fail
Information Technology	Increase Network Storage	FY23			\$ 60,000								\$	60,000	• •	2 - System is likely to fail
IT Summary			\$ 14	40,000	\$ 60,000	\$ -	\$	-	\$	-	\$	-	\$	200,000		

Department	Location	Project Title	Fiscal Year	FY2022	FY2023	FY2024	FY2025	FY2026	FY2027	FY22	2-27	Description	urgency
Library		Extend Useful Life of Existing AC Equipment	FY22	\$ 52,000						\$	52,000	Work with the facilities department to identify unreliable components of existing equipment and make targeted repairs, extending life of all systems for at least 5 more years.	3 - System has needed
Library		Upgrade Fire Alarm System	FY22	\$ 171,600						\$	171,600	System is now obsolete, out of code, hard to find replacement parts for, and an overall concern. Please see note from Fire Chief Dave Frizzell. Was sent through email to Jon Marshall,	unanticipated 4 - Has outlived its useful life
Library		Paint Exterior of Building	FY24		\$ 36,400					\$	36,400	Planned refresh of Library exterior. Last date of painting unknown.	4 - Has outlived its useful life
Library		Expand existing security camera system	FY23		\$ 26,000					\$	26,000	Add additional security cameras to public spaces, building exterior.	6 - Address unsecured areas
Library		Upgrade & Replace Unit Ventilators	FY23		\$ 83,200					\$	83,200	Beyond useful life, in need of constant repairs worth more than the cost of replacing units.	3 - System has needed unanticipated
Library			FY23		\$ 233,626					\$	233,626	Beyond useful life, in need of expensive repairs. The loss of service exists when the chiller fails, and cool places are needed in the summer for families and seniors especially.	4 - Has outlived its useful life
Library		Replace Windows and Exterior Doors	FY23		\$ 312,000					\$	312,000	No longer useful with regard to thermal, accessibility, and moisture. Windows are difficult to open for fresh air.	4 - Has outlived its useful life
Library		Repoint Masonry	FY24			\$ 162,000	0			\$	162,000	Planned Maintenance for exterior masonry joints	4 - Has outlived its useful life
Library		Renovate 8-10 bathrooms(new toilets and	FY24			\$ 199,80	0			\$	199,800	Replace all sinks, toilets, fixtures, partitions. Repaint Rooms	6 - Out of code, not accessible
Library		Elevator Replacement	FY24			\$ 270,000	0			\$	270,000	Planned Replacement of Elevator which has reached end of useful life.	4 - Has outlived its useful life

Department	Location	Project Title	Fiscal Year	FY2022	FY2023	FY2024	FY2025	FY20	026	FY2027	FY2	2-27	Description	urgency
Library		Replace Interior Doors & Hardware	FY25				\$ 134,40	0			\$	134,400	Doors are not accessible, and most contain asbestos.	6 - Out of code
Library			FY25				\$ 168,00	0			\$	168,000	More comfortable and accessible seating, for all public spaces. Seating to include electrical ports and usb chargers.	4 - Has outlived its useful life
Library		Repave Parking Lot	FY25				\$ 270,95	0			\$	270,950	Planned Replacement of Parking Lot.	4 - Has outlived its useful life
Library		Paint Interior of Building	FY25				\$ 78,40	0			\$	78,400	Planned refresh of Library walls. Have not been painted in 25 years.	4 - Has outlived its useful life
Library		Fire Suppression for Claflin Room	FY26					\$	40,600		\$	40,600	Recommendation and regulation for fire protection (from the Commonwealth of Mass) for archives suggests a dry fire suppression system to protect priceless Belmont history and	5 - New: to address quality of life
Library		Automatic Sprinkler	FY26					\$ 2	290,000		\$	290,000	Fire Department strongly recommends this system be added to bring library up to code, for life safety and protection of materials.	5 - New: to address quality of life
Library		Upgrade electrical coverage and	FY26					\$ 2	290,000		\$	290,000	Bring building up to code by replacing, switchgear, distribution, wiring, etc.	4 - Has outlived its useful life
Library		Replace HVAC System	FY27							\$ 1,440,000	\$	1,440,000	Will need a thorough plan developed by Facilities in advance of FY26. Replace all ductwork, interior and exterior units, and remove rooftop systems if needed.	4 - Has outlived its useful life
Library		Building Management System	FY27							\$ 300,000	\$	300,000	Upgrade all controls to direct digital control for better and more uniform control throughout the building.	6 - Currently no system
Library Summary		5,535		\$ 223,600	\$ 691,226	\$ 631,800	\$ 651,75	0 \$ 6	620,600	\$ 1,740,000	\$	4,558,976		

Department Location	Project Title	Fiscal Year	FY2022	FY2023	FY2024	FY2025	FY202	26 FY	2027	FY2	2-27	Description	urgency
Police	Replacement of Livescan Fingerprint	FY22	\$ 11,000							\$	11,000	Replace Livescan Fingerprint System scanner, in FY20 we had to replace the computer from the operating budget for FBI compliance. The printer was also replaced under support	4 - Has outlived its useful life
Police	Replacement of Police Domain Controllers	FY25				\$ 20,000)			\$	20,000	Replacement of Police network domain controller computers, last replaced in FY19 they will be at the end of the life cycle for system support and maintenance	4 - Has outlived its useful life
Police	Radio Console Server Upgrades	FY24			\$ 100,000)				\$	100,000	Replacement of the radio console server equipment, last replaced in FY16. Note cost is a placeholder number	4 - Has outlived its useful life
Police	Redundant fiber line to antenna site	FY23		\$ 100,000						\$	100,000	This is a request that affects all Town agencies. We currently have a single fiber run from 460 Concord Ave that carries all Town radio connections to the main antenna site at 760	6 -Redundant for life safety
Police	Replace Police portable radios	FY24 FY25			\$ 150,000	\$ 150,000)			\$	300,000	Replacement of Police department portable radios, last replaced in FY16	4 - Has outlived its useful life
Police	Town-wide Base Radio Replacement	FY26 FY27					\$ 10	00,000 \$	100,000	\$	200,000	Replace all Town base radio equipment and infrastructure, this is a Town wide request as the Police department maintains all base equipment and connectivity for the antenna site. The	4 - Has outlived its useful life
Police	Replacement of Police Network Switches	FY26					\$ 3	35,000		\$	35,000	Replacement of Police department network switches, last replaced in FY18	4 - Has outlived its useful life
Police	Replace File and SQL Server	FY22	\$ 26,000							\$	26,000	Replace the PD's file and SQL server, this server holds documents and files as well as running both the time tracking software and the detail tracking and billing software. Also runs	4 - Has outlived its useful life

Department Location	Project Title	Fiscal Year	FY2022	FY2023	FY2024	FY2025	FY2026	FY	2027 F	Y22-27	Description	urgency
Police	Replace Dispatch	n FY22	\$ 50,00	0					<u> </u>	50,00	This project to is replace the computers that control the radio	4 - Has outlived
	Radio										dispatch positions, the radio system is totally computer based	its useful life
	Computers										and the computers are in use 24/7 if a computer fails we lose	
Police	Replace Netclock	c FY23		\$ 13,000					\$	13,00	The Netclock system synchronizes all the times for the	4 - Has outlived
	System										computers, radios, call logging, and fire box systems. The system was last updated in FY18	its useful life
Police	Replace EMD	FY23		\$ 11,000					\$	11,00	This server controls and stores the Emergency Medical Dispatch	4 - Has outlived
	Server										software and the quality assurance software. This server was	its useful life
											last replaced in FY17	
Police	Replace Update	FY24			\$ 11,000				\$	11,00	This is to replace our windows update server, last replaced in	4 - Has outlived
	Server										FY18	its useful life
Police	Replace Fiber	FY25				\$ 100,000	0		\$	100,00	O This is a Town Wide benefit request. This is to replace the fiber	4 - Has outlived
	Multiplexers										multiplexers that are used to connect all the Town radio	its useful life
	·										equipment, base radios, receivers, and remotes to the main	
Police	Replace CAD and	f FY27						\$	18,000 \$	18,00	To replace the Computer Aided Dispatch and Records	4 - Has outlived
	RMS Server										Management System server, last replaced in FY20	its useful life
-												
Police	Replace	FY25			\$ 18,000				\$	18,00	To replace the telephone and radio logging recorder, we last	4 - Has outlived
	Call/Radio										updated the unit in FY19	its useful life
	Logging											
Police	Replace	FY26					\$ 30,	000	\$	30,00	O Officer's sidearms were last replaced around 2015 and will be at	4 - Has outlived
	Department										the end of their expected life	its useful life
	Sidearms											
Police			\$ 87,00	0 \$ 124,000	\$ 279,000	\$ 270,000	0 \$ 165,	000 \$	118,000 \$	1,043,00	0	
Summary												
School	School	FY22	\$ 131,39	2					\$	131,39	2 Project will replace the central storage device for the school	4 - Has outlived
Department	Department SAN	I									district. This device stores data files as well as virtual databases	its useful life
	Storage										for district servers.	
School	•		\$ 131,39	2 \$ -	\$ -	\$ -	\$	- \$	- \$	131,39		
Summary												

Department Location	Project Title	Fiscal Year	FY2022	FY2023	FY2024	FY2025	FY2026	FY2	2027	FY22-2	27	Description	urgency
Public Works	#74 10' Material Spreader	FY22	\$ 26,265	\$ -	\$ -	\$ -	\$	-		\$	26,265	Replace #74 10' Material Spreader	3 - System has needed unanticipated
Public Works	#73 - 10" Material Spreader	FY24			\$ 26,265					\$	26,265	Replace #73 - 10' Material Spreader	3 - System has needed unanticipated
Public Works	#32 - Snowfighter Conversion	FY24			\$ 49,545					\$	49,545	Replace #32 - Snow Fighter Conversion	3 - System has needed unanticipated
Public Works	#1 - Administrative Vehicle	FY25				\$ 40,850				\$	40,850	Replace #1 - Administrative Vehicle	3 - System has needed unanticipated
Public Works	#67 - 9' Material Spreader	FY26					\$ 16,7	710		\$	16,710	Replace #67 - 9' Material Spreader	3 - System has needed unanticipated
Public Works	#37 - Snow Fighter Conversion	FY26					\$ 49,5	545		\$	49,545	Replace #37 - Snow Fighter Conversion	3 - System has needed unanticipated
Public Works	#34 - Snow Fighter Conversion	FY27						\$	49,545	\$	49,545	Replace #34 - Snow Fighter Conversion	3 - System has needed unanticipated
Public Works	#47 - Wacker Sidewalk Snow blower	FY27						\$	90,000	\$	90,000	Replace #47 - Wacker Sidewalk Snow blower	3 - System has needed unanticipated
Public Works	#55 Brush Chipper	FY23		\$ 57,950						\$	57,950	Replace #55 Brush Chipper	4 - Has outlived its useful life

Department Location	Project Title	Fiscal Year	FY2022	FY2023	FY2	2024	FY2025	FY2026	FY2027	FY22	2-27	Description	urgency
Public Works -	#117 - 1 Ton	FY23		\$ 58,3	10					\$	58,310	0 Replace #117 - 1 Ton 4WD Pick-up Truck	3 - System has
Cemetery	4WD Pick-up												needed
-	Truck												unanticipated
Public Works -	#119 - 19,000	FY24			\$	71,155				\$	71,15	5 Replace #119 - 19,000 GVW Dump Truck	3 - System has
Cemetery	GVW Dump												needed
	Truck												unanticipated
Public Works -	#116 - 19,000	FY25					\$ 71,15	5		\$	71,15	5 Replace #116 - 19,000 GVW Dump Truck	3 - System has
Cemetery	GVW Dump												needed
	Truck												unanticipated
Public Works -	#106 19,000	FY22	\$ 71,15	5						\$	71,15	5 Replace #106 19,000 GVW Dump Truck	3 - System has
Parks	GVW Dump												needed
	Truck												unanticipated
Public Works -	Toro 10' Riding	FY22	\$ 85,33	0						\$	85,330	O Replace Toro 10' Riding Mower	4 - Has outlived
Parks	Mower												its useful life
Public Works -	#108 - Small	FY23		\$ 86,8	00					\$	86,800	0 Replace #108 - Small Front End Loader	2 - System is
Parks	Front End												likely to fail
Public Works -	<u>Loader</u> #110 - 1 Ton	FY23		\$ 58,3	10					\$	58.310	0 Replace #110 - 1 Ton 4WD Pick-up Truck	3 - System has
Parks	4WD Pick-up	0		φ 55,5						7	00,01		needed
Tarks	Truck												unanticipated
Public Works -	#102 - 1 Ton	FY24			Ś	58,310				Ś	58.310	0 Replace #102 - 1 Ton 4WD Pick-up Truck	3 - System has
Parks	4WS Pick-up				*	00,000				*	,		needed
	Truck												unanticipated
Public Works -	Toro - 16' Cut	FY24			Ś	92,925				Ś	92.92	5 Replace Toro 16' Cut Riding Mower	3 - System has
Parks	Riding Mower				•	- /				•	,-	0	needed
													unanticipated
Public Works -	#104 - 1 Ton	FY25					\$ 58,31	0		\$	58,310	0 Replace #104 - 1 Ton 4WD Pick-up Truck	3 - System has
Parks	4WD Pick-up						,			•	.,		needed
-	Truck												unanticipated
Public Works -	#107 John Deer	e FY26						\$ 44,57	70	\$	44,570	0 Replace #107 - John Deere Tractor	3 - System has
Parks	Tractor							,		-	•	·	, needed
													unanticipated
Highway Park			\$ 182,75	0 \$ 261,3	70 \$	298,200	\$ 170,31	5 \$ 110,82	25 \$ 139,54	5 \$ 2	1,163,00	5	
Cemetery							•	•	,				

Department Location	Project Title	Fiscal Year	FY2022	F۱	/2023	FY2024	F	Y2025	FY20	026 F	Y2027	FY2	22-27	Description	urgency
Public Works -	#4 -1 Ton Pick-	FY22	\$ 58,	310								\$	58,310	Replace #4 - 1 Ton Pick-up Truck	3 - System has
Sewer	up Truck														needed
															unanticipated
Public Works -	#7 - 1 Ton 4WD	FY22	\$ 58,	310								\$	58,310	Replace #7 - 1 Ton 4WD Pick-up Truck	3 - System has
Sewer	Pick-up Truck														needed
															unanticipated
Public Works -	#18 - 40,000	FY22	\$ 147,	630								\$	147,630	Replace #18 - 40,000 GVW Dump Truck	3 - System has
Sewer	GVW Dump														needed
	Truck														unanticipated
Public Works -	#24 - Front End	FY23		\$	220,625							\$	220,625	Replace #24 - Front End Loader	3 - System has
Sewer	Loader														needed
															unanticipated
Public Works -	#21 - 1 Ton 4WD	FY23		\$	58,310							\$	58,310	Replace #21 - 1 Ton Pick-up Truck	3 - System has
Sewer	Pick-up Truck														needed
															unanticipated
Public Works -	#5 - 1 Ton 4WD	FY24				\$ 58,	310					\$	58,310	Replace #5 - 1 Ton Pick-up Truck	3 - System has
Sewer	Pick-up Truck														needed
															unanticipated
Public Works -	#52 - Emergency	FY24				\$ 38,	310					\$	38,310	Replace #52 - Emergency Service Van	3 - System has
Sewer	Service Van														needed
Public Works -	#2 -	FY24				\$ 40,	950					\$	40,950	Replace #2 - Administrative Vehicle	unanticinated 3 - System has
Sewer	Administrative														needed
	Vehicle														unanticipated
Public Works -	#17 - 40,000	FY24				\$ 153	320					\$	153,320	Replace #17 - 40,000 GVW Dump Truck	3 - System has
Sewer	GVW Dump														needed
	Truck														unanticipated
Public Works -	#8 - 1 Ton 4WD	FY25					\$	58,310				\$	58,310	Replace #8 - 1 Ton 4WD Pick-up Truck	3 - System has
Sewer	Pick-up Truck														needed
	·														unanticipated
Public Works -	#50 - Vactor	FY25					\$	250,000				\$	250,000	Replace #50 - Vactor Machine (split cost with Water Enterprise)	3 - System has
Sewer	Machine														needed
															unanticipated
Public Works -	#11-40,000GVW	FY26							\$ 1	153,320		\$	153,320	Replace #11 - 40,000 GVW Dump Truck	3 - System has
Sewer	Dump Truck														needed
	·														unanticipated
Public Works -	#12 - 40,000	FY26							\$ 1	153,320		\$	153,320	Replace #12 - 40,000 GVW Dump Truck	3 - System has
Sewer	GVW Dump														needed
	Truck														unanticipated
Public Works -	Replace #25	FY26							\$ 2	220,625		\$	220,625	Replace #25 Front End Loader	4 - Has outlived
Sewer	Front End														its useful life
	Loader														
Community	Sewer and	FY22 FY23	\$ 600,	000 \$	600,000	\$ 600	.000 \$	600,000	\$ 6	500,000 \$	600,000	\$	3,600,000	Investigate, evaluate and mitigate sewer and storm drain	3 - System has
Development	Storm Water	FY24 FY25												failures. Repair / replace mains and services, test water quality	needed
<u> </u>	Capital Program													of the storm water system and correct deficiencies as required.	unanticipated
Sewer			\$ 864,	250 \$	878,935	\$ 890	890 \$	908,310	\$ 1,3	127,265 \$	600,000	\$	5,269,650		
Summary															

Department Location	Project Title	Fiscal Year	FY2022	FY2023	FY2024	FY2025	FY20	26 FY	/2027	FY2	2-27	Description	urgency
Public Works -	#81	FY27						\$	40,850	\$	40,850	0 Replace #81 - Administrative Vehicle	3 - System ha
Water	Administrative												needed
	Vehicle												unanticipated
Public Works -	#85 - 40,000	FY24			\$ 153,320)				\$	153,320	0 Replace #85 - 40,000 GVW Dump Truck	3 - System ha
Water	GVW Dump												needed
	Truck												unanticipated
Public Works -	#77 -	FY23		\$ 40,850						\$	40,850	O Replace #77 - Administrative Vehicle	3 - System ha
Water	Administrative												needed
	Vehicle												unanticipated
Public Works -	#88 - Closed	FY23		\$ 79,800						\$	79,800	O Replace #88 - Closed Utility 4WD Truck	3 - System ha
Water	Utility 4WD												needed
	Truck												unanticipated
Public Works -	#83 - Closed	FY24			\$ 79,800)				\$	79,800	O Replace #83 - Closed Utility 4WD Truck	3 - System ha
Water	Utility 4WD												needed
	Truck												unanticipated
Public Works -	#76 -	FY25				\$ 40,850				\$	40,850	0 Replace #76 - Administrative Vehicle	3 - System ha
Water	Administrative												needed
	Vehicle												unanticipated
Public Works -	#50 - Vactor	FY25				\$ 250,000				\$	250,000	O Replace #50 - Vactor Machine (split cost with Sewer E	nterprise) 3 - System ha
Water	Machine												needed
													unanticipated
Public Works -	#80 - Emergency	/ FY26					\$ 3	38,310		\$	38,310	0 Replace #80 - Emergency Service Van	3 - System ha
Water	Service Van												needed
													unanticipated
Public Works -	#89 - Emergency	/ FY26					\$:	25,450		\$	25,450	O Replace #89 - Emergency Lighting Plant	3 - System ha
Water	Lighting Plant												needed
													unanticipated
Public Works -	Replace #79	FY22	\$ 110,000							\$	110,000	0 Replace #79 Backhoe	2 - System is
Water	Backhoe												likely to fail
Public Works -	Material Storage	e FY22	\$ 100,000							\$	100,000	O Replace metal storage building	2 - System is
Water	Building												likely to fail
Water													
Summary			\$ 210,000	\$ 120,650	\$ 233,120	\$ 290,850	\$ (63,760 \$	40,850	\$	959,230	0	

Department	Location	Project Title	Fiscal Year	FY2022	FY2023	FY2024	FY2025	FY2026	FY2027	FY22-27	Description	urgency
Community		Pavement	FY22 FY23	\$ 1,812,460	\$ 1,857,772	\$ 1,904,216	\$ 1,951,821	\$ 2,000,617	\$ 2,050,632	\$ 11,577,518	Annual reconstruction of roadways with limited sidewalk and	1 - System has
Development		Management	FY24 FY25								curbing construction.	failed
		Program	FY26 FY27									
Public Works		Sidewalk	FY22 FY23	\$ 230,000	\$ 235,750	\$ 241,640	\$ 247,680	\$ 253,870	\$ 260,220	\$ 1,469,160	Repair or Replace Cement Concrete Sidewalks and Granite	1 - System has
		Maintenance	FY24 FY25								Curbing as needed throughout the town.	failed
			FY26 FY27									
Pavement												
Summary				\$ 2,042,460	\$ 2,093,522	\$ 2,145,856	\$ 2,199,501	\$ 2,254,487	\$ 2,310,852	\$ 13,046,678		
Discretionary												
Total				\$ 3,933,222	\$ 3,105,566	\$ 1,336,000	\$ 1,241,065	\$ 973,425	\$ 3,035,485	\$ 13,624,763		
Sewer												
Total				\$ 864,250	\$ 878,935	\$ 890,890	\$ 908,310	\$ 1,127,265	\$ 600,000	\$ 5,269,650		
Water												
Total				\$ 210,000	\$ 120,650	\$ 233,120	\$ 290,850	\$ 63,760	\$ 40,850	\$ 959,230		
Pavement Total				\$ 2,042,460	\$ 2,093,522	\$ 2,145,856	\$ 2,199,501	\$ 2,254,487	\$ 2,310,852	\$ 13,046,678		
				\$ 7,049,932	\$ 6,198,673	\$ 4,605,866	\$ 4,639,726	\$ 4,418,937	\$ 5,987,187	\$ 32,900,321		