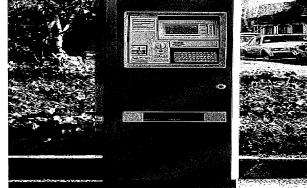
CAPITAL IMPROVEMENT PROGRAM

118	PARKING FUND	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
119	Replace VenTex Parking Kiosks	112,000	112,000	112,000	11 - T. II.						
120	Parking Vehicle Replacement		29,700								
	PARKING FUND TOTALS	112,000	141,700	112,000	0	0	0	0	0	0	0

PROPOSED 11/01/2022

CAPITAL IMPROVEMENT PROGRAM

PROJECT YEAR	2023-2025	PROJECT COST	\$112,	000/year			
DESCRIPTION	Replace VenTek Parking Kiosks	DEPARTMENT	Pa	arking			
IMPETUS FOR PROJECT (IE. MANDATED, COUNCIL GOAL, DEPT INITIATIVE, ETC.)							
Town of Durham. The total w (3) years with nine (9) replace		g kiosks that are current suggested that the projec	y in service through t be accomplished	nout the over three			
DESCRIPTION (TO INCLUDE JUSTIFICATION)							
parking kiosks that overse parks their vehicle, walks They retrieve their receip demonstrate that they ha	had a long standing relation ee payments via the park and to a conveniently located kic t from the kiosk and place the ve paid for the parking rights. ment/upgrade of existing infr	d display system. In t osk and pays with cas e receipt on the dashl . Many of the machir	his manner, the h, credit or debit poard of their veh es are now appr	customer card. nicle to			
The Police Department is	evaluating			,			
ESTIMATED COST	PURCHASE PRICE	\$	112,000 PER YEA	R			
	ACCESSORIES	\$	-				
	TOTAL PROJECT COST	\$	336,000				
FINANCING	OPERATING BUDGET	\$	_				
	UNH - CASH	\$	-				
, v	BOND - TOWN PORTION	\$	112,000				
	UNH PORTION	\$	-				
	FEDERAL/STATE GRANT	\$	-				
	CAPITAL RESERVE ACCOUNT	\$	-				
	TOTAL FINANCING COSTS	\$	112,000				
IF BONDED:	NUMBER OF YEARS		10				
1	TOTAL PRINCIPAL	\$	112.000				
	TOTAL INTEREST	\$	13,440				
4	TOTAL ESTIMATED COST	\$	125,440				



PROPOSED 11/01/2022

CAPITAL IMPROVEMENT PROGRAM

PROJECT YEAR	2024	PROJECT COST	\$29,700				
DESCRIPTION	Vehicle Replacement	DEPARTMENT	Parking				
IMPETUS FOR PROJECT (IE. MANDATED, COUNCIL GOAL, DEPT INITIATIVE, ETC.)							
This vehicle will replace a 2010 For is a "Maverick FWD SuperCrew". It	d F-150 Truck with 80,000 miles. This v is a fuel efficient 2.5L 4 cylindar, Hybrid	vehicle will be used primarily fo d model.	r parking enforcement. This model				
DESCRIPTION (TO INCL	UDE JUSTIFICATION)						
	ng Ford-F-150 Parking Enfo						
costs, less of a carbon footprint, significantly better fuel mileage and is part of our fleet replacement strategy of purchasing only Hybrid model police vehicles.							
strategy of purchasing on	ly Hybrid model police vehic	les.					
ESTIMATED COSTS:	VEHICLE PURCHASE	\$	26,500				
	PAINT	\$	2,000				
	TRANSFER EQUIPMENT	\$	1,200				
	TOTAL PROJECT COST	\$	29,700				
FINANCING	PARKING FUND BALANCE	\$	29,700				
	UNH - CASH	\$	-				
	BOND - TOWN PORTION	\$	-				
	UNH PORTION	\$	-				
	FEDERAL/STATE GRANT	\$	-				
	CAPITAL RESERVE ACCOUNT	\$	-				
	TOTAL FINANCING COSTS	\$	29,700				
IF BONDED:	NUMBER OF YEARS						
	TOTAL PRINCIPAL	\$	-				
	TOTAL INTEREST	\$	-				
	TOTAL ESTIMATED COST	\$	-				
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