

**2019 APPROVED
2020 - 2028 PROPOSED
CAPITAL IMPROVEMENT PROGRAM**

Page #	Description	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
122	PARKING FUND										
123	Parking Services Software	66,000									
	PARKING FUND TOTAL	66,000	0	0	0	0	0	0	0	0	0

CAPITAL IMPROVEMENT PROGRAM

PROJECT YEAR		2019	PROJECT COST		\$66,000
DESCRIPTION		Parking Services Software	DEPARTMENT		Parking
IMPETUS FOR PROJECT (IE. MANDATED, COUNCIL GOAL, DEPT INITIATIVE, ETC.)					
For years the Durham Parking function has depended upon handwritten tickets for parking violations. These tickets would then be entered individually into the Record Management System where, if paid, would be noted. If not, individually issued letters would be mailed to the violator. This non-system, non-sophisticated protocol was slow, redundant and time consuming.					
DESCRIPTION (TO INCLUDE JUSTIFICATION)					
The Cardinal Tracking, Inc. parking software is a comprehensive package that uses handheld computers that issues violations, offers instant data transfer to Durham's mainframe server allowing immediate access to scofflaw, permit and ticket information. There is a payment and registration portal that accepts online ticket payments, appeals and permit registrations. The price includes a number of options that may not be captured by Durham such as an appeal system, Permit sales as well as a significant amount dedicated towards mitigation of transferring data from our current IMC system to the Cardinal Tracking system.					
ESTIMATED COST		PURCHASE PRICE	\$	66,000	
		ACCESSORIES*	\$	-	
		TOTAL PROJECT COST	\$	66,000	
FINANCING		OPERATING BUDGET	\$	-	
		UNH - CASH	\$	-	
		BOND - TOWN PORTION	\$	66,000	
		FEDERAL/STATE GRANT	\$	-	
		CAPITAL RESERVE ACCOUNT	\$	-	
		TOTAL FINANCING COSTS			
IF BONDED:		NUMBER OF YEARS		5	
		TOTAL PRINCIPAL	\$	66,000	
		TOTAL INTEREST	\$	5,940	
		TOTAL ESTIMATED COST	\$	71,940	

