0	Project Cost: \$16,900
Project Name: Replace Aging Recycling Containers (Y	
Commission: Community & Fire Services Department: Operations - Parks Project Mgr: Matt Busato	Useful Life: 10 Pre Approval: Category: Minor
Ward(s): $CW \checkmark 1 \square 2 \square 3 \square 4 \square$ $5 \square 6 \square 7 \square 8 \square$	Cost Validation:Internal peer reviewRequirement Validation:Condition assessment
ETAILED DESCRIPTION (SCOPE OF PROJECT):	

## BUILDING MARKHAM'S FUTURE TOGETHER: Safe & Sustainable Community

PROJECT COSTS (\$)	<u>2021</u>	<b>Future Phases</b>	NOTES           There are approximately 500 seasonal recycling bins in particular seasonal seasonal seasonal recycling bins in particular seasonal season
Cost/Quote:	16,600	106,797	Project will replace aging recycling containers with stand
Internal Charges:	0	0	receptacles driven by close to 100% contamination of park
External Consulting:	0	0	recycling. Amount requested is consistent with the 2020 I Reserve Study update.
Sub Total:	16,600	106,797	
HST Impact:	292	1,880	
Total Project Cost:	16,900	108,700	

SOURCE(S) OF FUNDING	· (\$)	Components			<b>F</b> =-{-		
Funding Type	<u>Budget</u>					<u>TOTAL</u>	<u>Future</u> <u>Phases</u>
Operating Funded Life Cycle	16,900	0	0	0	0	0	108,700
TOTAL FUNDING	16,900					0	108,700

<b>OPERATING BUDGET IMPACT</b>	Personnel	Non Personnel	Revenues	Expenditures/(Revenues)	
OTERATING DODGET IMPACT	\$0	\$0	\$0	\$0	
DCA/LIFE CYCLE DETAILS					

DCA Name	Amount in	<u>Life Cycle</u>		
	Year Amount Study	Amount in Study:	16,900	
		Amount Incl HST	16,900	
		Year in the study	2021	
DCA and/or Life Cycle: Explain if th	here is a change in the year and/or cost:	2 cm in the study	201	