

2021 PROJECT FUNDING REQUEST FORM

21007

Number:

					Project Cost:	\$26	,100	
Project Name: Gallery L	obby Maintenar	nce			Repa	air/Replac	e	
Commission: Development Services				I	Useful Life: 20 Pre Approval:			
Department: Arts Centre	S			Category:		тте Ар	provar. —	
Project Mgr: Niamh O'La	aoghaire		~					
Ward(s): $CW \bigcirc 1 \square 2 \square 3 \square 4 \square$				Cost Validation: Internal peer review Requirement Validation: Condition assessment				
5 🗆	6□ 7□ 8□		Requirem	ent validation:	Condition assessm	ient		
ETAILED DESCRIPTIO	ON (SCOPE OF P	ROJECT):						
Maintenance of the Varley A COVID-19 environment. Up nulti-functional space attractional SUILDING MARKHAM'S	grade communicat tive to the commun	ions via a wall maity to renters and	ounted flat scre l program regis	en and an impr	roved sound system			
PROJECT COSTS (\$)	2021	Future Phases	NOTES					
	<u>2021</u>		During winter, the uneven tiled floor shows all mud and salt, despite daily mopping, creating an unclean appearance. Refinishin					
Cost/Quote:	25,650	0						
Internal Charges: External Consulting:	0	0		the floor and upgrading the sound system will have a dramatic effect, creating a clean, functional, and much easier to maintain				
-	0	0			nd disposal of floor			
Sub Total:	25,650	0		and install vinyl plank flooring \$7,400; supply and install waterproof, industrial grade baseboard \$1,750; Flat screen TV and				
HST Impact:	451	0			and system, \$10,000			
Total Project Cost:	26,100	0			•			
OURCE(S) OF FUNDING	<u>G (\$)</u>		Com	ponents				
unding Type	Budget				, , , , , , , , , , , , , , , , , , ,	TOTAL	<u>Future</u> <u>Phases</u>	
perating Funded Life Cycle	26,100	0	0	0	0	0	(
TOTAL FUNDING	26,100					0		
	Per Per	rsonnel Non	Personnel	Revenues	Expenditures/(Re	evenues)		
OPERATING BUDGET IMPACT		\$0	\$0	\$0	\$0			
CA/LIFE CYCLE DETA	ILS							
<u>DCA</u>				Amount in	Life Cycle			
Name		7	Year Amour	t Study	— Amount in S	tudv:	130,000	
					Amount Incl		26,100	
					Year in the		2021	
			• /		rear in the	study	2021	
DCA and/or Life Cycle:	Explain if there is	a change in the y	year and/or cos	t:				