

2020 PROJECT FUNDING REQUEST FORM

20269

Number:

					Project (Cost:	\$680,000
Project Name: DI Water		ing - Const	ruction			Repair/R	eplace
Commission: Community	& Fire Services			1	Useful Life:		re Approval:
Department: ES - Water	works			Category:		30 11	c ripprovar.
Project Mgr: Jawaid Kha	an					· · .	
Ward(s): $CW \square 1$		D	Cost Validation:				
5	6□ 7□ 8✔		K	equirement Validation:	Condition a	issessment	
ETAILED DESCRIPTION	ON (SCOPE OF P	ROJECT):					
ehabilitation of ductile iron. Woodbine Ave and Highwa. Woodbine Avenue/ Miller	ay Intersection - 15 Avenue Intersector	50m n- 60m (refer	r to attached		ions:		
PROJECT COSTS (\$)	2020	E4 Dle	N	OTES			
	<u>2020</u>	Future Ph	(I) Woodbine Ave/Hwy			
Cost/Quote:	668,200			ccurred at the same loca IPP lining will prevent			is 46 years old
Internal Charges:	0		(2) Woodbine Ave/ Mill			in is 51 years o
External Consulting:	0		11	IPP lining is required to			•
Sub Total:	668,200		0	IPP lining extend the se	rvica lifa by	50 voore	
HST Impact:	11,760		0	irr illing extend the se	ervice life by	50 years.	
Total Project Cost:	680,000		0				
OURCE(S) OF FUNDING	G (\$)			Components			
unding Type	Budget					<u>TOT</u>	<u>Future</u> <u>AL</u> <u>Phases</u>
aterworks	680,000		0	0 0	()	0
TOTAL FUNDING	680,000						0
	Pe	rsonnel N	Non Person	nnel Revenues	Expenditu	res/(Reven	1186)
<u> PERATING BUDGET I</u>	MPACT 10	\$0	\$0	\$0	Lapenuitu	\$0	ues)
CA/LIFE CYCLE DETA	AILS	ΨΟ	Ψ0	ΨΟ		Ψ0	
<u>DCA</u>				Amount in	Life	Cycle	
Name		Year Amount Study			Δ mor	int in Study	
						nt Incl HST	
					Year	in the study	7
DCA and/or Life Cycle	-						
These section of waterm					However, the	y have been	n accelerated
due to current condition	. 2020 Lifecycle w	ill be updated	d to reflect	the changes.			