

<u>City of</u> <u>Blaine, Minnesota</u>



Pictured: Blaine City Hall, Town Square Park

Facilities Capital Improvement Plan



March 21st, 2019

Honorable Mayor and City Council Members:

Presented herein is a condensed version of the City of Blaine's 2019-2023 Facilities - Capital Improvement Plan (CIP). The attached 5-year plan outlines the City's projected capital expenditures for major capital projects related to Public Facilities, that will be funded through the issuance of capital improvement bonds, pursuant to State of Minnesota Statutes, chapter 475.

The primary objective of preparing a CIP is to develop a comprehensive program that allows the Council to align capital investments with specified projects based on the community's needs, while taking into consideration the best use of the limited resources available to provide efficient and effective delivery of services. This CIP, as prepared by staff and approved by the City Council, reflects the City's efforts to meet that objective.

Sincerely,

Joe Huss

Finance Director

INTRODUCTION

The City of Blaine's Facilities Capital Improvement Plan (CIP) is a 5-year program that outlines projected capital expenditures for infrastructure, construction and improvement of city facilities. In addition to identifying the specific capital projects, the CIP also outlines how these projects are to be financed.

The City's CIP is designed to set forth the estimated schedule, timing, and details of each specific capital improvement by year, together with the estimated cost, the need for the improvement, and sources of revenue to pay for the improvement. With the adoption of the attached plan, and the projects contained herein, Council and staff have carefully considered for each project and the overall plan:

- The condition of the City's existing infrastructure, including the projected need for repair or replacement;
- The likely demand for the improvement;
- The estimated cost of the improvement;
- The available resources;
- The level of overlapping debt;
- The relative benefits and costs of alternative uses of the funds;
- Operating costs of the proposed improvements; and
- Alternatives for providing services most efficiently through shared facilities with other cities or local government units.

The following includes detail on each project included in the Facilities CIP. For each project an Improvement Worksheet is completed. This worksheet provides all estimated costs and anticipated funding sources as well as the timing and location for each improvement. When a project is first proposed for inclusion in the CIP, a sheet such as this is completed by the requesting department and forwarded to the Finance Department. Finance Department staff then enters the data in the CIP database for Council discussion and review.

FUNDING SOURCES

The City employs a number of tools to finance capital projects. These various sources are listed below. Though the attached CIP does not reflect the use of all of the funding sources available to the City, the sources are identified below as potential sources for funding certain projects.

INTERNAL METHODS:

Property Taxes – Property taxes are used to fund projects of general benefit to the entire city. Property taxes can be used to concurrently fund projects – i.e., taxes levied in a particular year are spent that year for the specific project – or, taxes can

be levied to reitire bonded debt if the city borrowed money by issuing bonds to fund the project.

Special Assessments - Special assessments are based on the concept that when land is benefited from a particular improvement, all or part of the costs of the improvement should be levied against those properties to finance such improvements. Special assessment bonds are retired through special assessment collections and property taxes backed by the full faith and credit of the City.

Utility Funds - Capital improvements to the water and sewer utilities are financed through utility fund revenues derived from user charges for the respective services. Revenue bonds are used to finance large projects.

Tax Increment Funds - These funds are derived from tax increment districts at the full rate levied by the units of local government within the taxing jurisdiction. At the time the tax increment district is created, property values are "frozen". The units of local government receive taxes based on the frozen property values. Any additional taxes paid by property owners based on the increase in property values since the district was created is known as the "increment". The increment revenue is then used to finance physical improvements within a designated project area. These improvements can be financed on a cash basis after sufficient increment revenues have been collected, or through a bond issuance with increment tax revenues dedicated to retire the bonds.

Lease/Revenue Bonds - These bonds are backed by the full faith and credit of the City and supported through an annually appropriated ad valorem special tax levy.

Equipment Certificates – These certificates are capital notes subject to the city debt limit. They can be used to purchase public safety equipment, ambulance and other medical equipment, road construction and maintenance equipment, and other capital equipment having an expected useful life at least as long as the term of the notes. The notes shall be payable in not more than 10 years. A tax levy is required for the payment of the principal and interest on the notes.

Other - Other intrernal funding options available include capital project and capital improvement funds whose source of funding includes property tax levies, interest income on City investments, and transfer from reserves.

EXTERNAL METHODS:

Municipal State Aid - The Minnesota Department of Transportation provides funding assistance for improvements to those municipal streets which are designated as part of its Municipal State Aid (MSA) system. Money for this fund is supplied with a dedicated portion of revenues collected from road use and gasoline taxes. Funds are released for improvements on those streets on the system whose design and construction meet MSA standards. Funds may be expended for any street on the MSA system and MSA funds may be accumulated over several years.

Minnesota Department of Transportation – The Minnesota Department of Transportation provides financing assistance for maintenance and improvements on those highways included in the Mn/DOT trunk highway system and federal interstate system. These improvements could include intersecting local or county streets. Improvements on these highways must meet State trunk highway standards before Mn/DOT releases funds.

Other - Other sources of financing available externally include grants and donations.

FUND SUMMARY

Internal Service Fund Facilities Maintenance		2019		2020		2021		2022		2023
Beginning Working Capital Balance	\$	-	\$ 2	2,337,155	\$	131,375	\$	98,675	\$	99,175
REVENUES										
Tax levy	\$	-	\$	-	\$	-	\$	-	\$	-
User Fees		-		-		-		-		-
Replacement chargebacks		75,000		75,000		80,000		80,000		85,000
External		-		-		-		-		-
Investment Earnings		2,500		2,500		2,500		2,500		2,500
Transfer In (From Unrestricted Reserve in GF)		250,000		-		-		-		-
Transfer In (Capital Improvement Fund)**	3	3,900,000								
Capital Improvement Bonds	4	4,200,000				650,000				
TOTAL REVENUE	\$ 8	8,427,500	\$	77,500	\$	732,500	\$	82,500	\$	87,500
Capital										
Public Works Facility										
- Lavatory Improvements	1	29,450								
- Office Buildout	1	59,100								
- Bird Netting		12,000								
- Car Wash System		77,300								
- Roof Replacement/Repair						450,000				
- A/C Unit for Computer Room						47,000				
City Hall										
Buildings Improvements		55,875		39,900		68,200		82,000		59,900
- Parking Lot Replacement										
- South Parking Lot						130,000				
- Police Parking Lot						35,000				
- Fire Parking Lot						35,000				
City Hall Expansion/Improvement project		1,956,620		2,243,380						
New Senior Activity Center**		3,900,000								
TOTAL EXPENSES	\$ 6	6,090,345	\$ 2	2,283,280	\$	765,200	\$	82,000	\$	59,900
Increase (Decrease) in WC bal.	\$ 2	2,337,155	\$ (2	2,205,780)	\$	(32,700)	\$	500	\$	27,600
Ending Working Capital Balance	\$ 2	2,337,155	\$	131,375	\$	98,675	\$	99,175	\$	126,775
** City Council approved use of \$5.4 million for construction	n of	the new Sei	nior	Center						

PROJECT SUMMARIES

PROIECT NAME:	Senior/Activity Ce	enter									
_	New Construction										
<u>Description:</u>	1) Demolition o	f existing Senior	Center f	acility n	ear Agi	iatore F	ark				
<u> Description</u>	 Demolition of existing Senior Center facility near Aquatore Park Building of a new Senior/Activity Center 										
	3.) Furnish new facility										
	4.) Reconfigure/Re-pave parking lot										
	ii) iteeoiiigarea	ne pave parking	100								
<u>Justification:</u>	Due to growth in	programming a	nd need	for addi	tional s	pace, t	ne City h	nas determ	nined the cu	ırrent facili	ty is no
,	adequate to meet	the demands o	f City res	idents.	Due to	the age	and co	ndition of	the existing	g facility, th	ne City
	determined a reb	uild was necess	ary. The	new fac	ility wil	l provid	de more	space for	senior activ	vities, allow	v for
	additional progra	mming, and allo	w for wi	der use	by City	staff aı	nd resid	ents for va	arious even	ts (such as	
	weddings, parties	s, etc) Under c	ontract w	ith Ebe	rt Const	ruction	ı - to be	gin 2019.			
<u>Operational Impacts:</u>		-				mming	allowir	g for incre	eased usage	by City re	sidents
	2.) Increased ope			-							
	3.) Provide addit	onal opportunit	ies for ge	eneratin	g reven	ue					
SOURCES:	<u>2019</u>	<u> 2020</u>	2021	2022	2022						
DORCES.	2019	2020	2021	2022	<u>2023</u>						
Transfer in - Capital Improv. Fund*	\$ 3,900,000.00										
TOTAL SOURCES	\$ 3,900,000.00	s -	<u>\$-</u>	\$-	\$-						
	•		•	•	•	•	•	•		-	
USES:											
Senior/Activity Center											
Building											
Architect/Engineering											
Other professional fees											
Construction:											
A - Demolition/Removal of old building	\$ 32,500.00										
B - Building of new facility	\$ 3,677,000.00					-					
C - Equipment, Security, IT, Furnishings	TBD										
D - Parking Lot	TBD										
Contingency	\$ 190,500.00										
egal	T. I.										
Legal											
Legal											
egal	\$ 3,900,000.00	\$ -	\$-	\$-	\$-						

PROJECT TYPE:	City Hall Expansion Building Improver										
<u>Description:</u>	1.) Expansion and	build out of the tl	nird flo	or of the	e existir	g City H	all build	ling.			
	2.) Reconfiguration and relocation of existing workspaces for various departments.										
	3.) Improvements to existing infrastructure, such as flooring, walls, lighting, furniture, and fixtures.										
Justification:	A space needs stud	dv was conducted	hv 292	Group i	in 2018	The fir	ndings co	ncluded	I that due to	n growth i	n City
	A space needs study was conducted by 292Group in 2018. The findings concluded that due to growth in City Hall, additional space will be required in the near future. Proposed plan includes moving PD to the 2nd floor										
	(currently - Admin area), building out the third floor and relocating Finance, Admin, and IT. Additionally, other										
	departments will be reconfigured to maximize space and efficiency and fulfill current and future space needs for										
	staffing and progra	amming.									
Operational Impacts:			. ,								
Орегасіонаї інірассы.	1.) Increased operational space for the police department, allowing for appropriate accommodations for detectives										
	and other staff.	h notential for the	additio	on of fut	tura City	, Hall st:	off				
	_	2.) Increase growth potential for the addition of future City Hall staff3.) Update workspaces to emphasis increased efficiency and productivity									
	J., opaace money	ouces to emphasis	IIICI CC.	oca ciii.	Jichicy a	110 p. 0	acaricy				
SOURCES:	2019	<u>2020</u>	<u>2021</u>	<u>2022</u>	2023		1	1			
Capital Improvement Bonds	\$ 4,200,000.00										
cupital improvement bonds	7,200,000.00										
TOTAL SOURCES	\$ 4,200,000.00	\$	\$	\$-	\$-						
<u>USES:</u>											
City Hall Facility											
City Hall Facility Building											
City Hall Facility Building Architect/Engineering*	\$ 234,300.00										
City Hall Facility Building	\$ 234,300.00 \$ 87,140.00										
City Hall Facility Building Architect/Engineering*											
City Hall Facility Building Architect/Engineering* Bond Issuance costs		\$ 1,021,330.00									
City Hall Facility Building Architect/Engineering* Bond Issuance costs Construction:	\$ 87,140.00 \$ 1,021,330.00	\$ 1,021,330.00 \$ 698,150.00									
City Hall Facility Building Architect/Engineering* Bond Issuance costs Construction: A - Third Floor expansion	\$ 87,140.00 \$ 1,021,330.00										
City Hall Facility Building Architect/Engineering* Bond Issuance costs Construction: A - Third Floor expansion B - Building renovation C - Equipment, Security, IT, Furnishings	\$ 87,140.00 \$ 1,021,330.00	\$ 698,150.00 \$ 150,000.00									
City Hall Facility Building Architect/Engineering* Bond Issuance costs Construction: A - Third Floor expansion B - Building renovation	\$ 87,140.00 \$ 1,021,330.00	\$ 698,150.00									

*Currently under contract w/ Wold Architects for design and architectural services for City Hall Improvements