2018 Adopted Capital Improvement Budget and Program



Photo and Design Credits

Photo Credits:

Photo courtesy of Visit Saint Paul, Official Convention and Visitors Bureau.

Design Credits:

Cover design by M. Kathleen Murphy, MK Murphy Design.

TABLE OF CONTENTS

		PAGE	
BUDGET S	UMMARY		
	By Financing Source	4	
	Financing Sources by Department		
	Allocation of Funds by Department and Project Type	9	
	Adopted Spending by Department - Pie Chart	11	
	Subset of CIB Financing Sources	12	
	All Projects List	16	
	Projects by Financing Source	19	
PROJECT [DETAIL SHEETS		
	Fire and Safety Services	28	
	General Government Accounts/Financial Services		
	Parks and Recreation.	35	
	Planning and Economic Development		
	Police Department		
	Public Works		
	Safety and Inspections		
	ITTEE REPORT		
	Report of the Saint Paul Long-Range Capital Improvement Budget Committee	86	
APPENDIC	ES		
Α	2018 Proposals: Submitted, Recommended, Proposed, and Adopted	90	
В	Financing Source Descriptions		
С	Budget Process Description	97	
PROJECT IN	DEX	99	



By Financing Source

	2014 ADOPTED	2015 ADOPTED	2016 ADOPTED	2017 ADOPTED	2018 ADOPTED	2019 TENATIVE
LOCAL GENERAL OBLIGATION BONDS						
Capital Improvement Bonds	11,000,000	11,000,000	11,000,000	11,000,000	11,000,000	11,000,000
Capital Improvement Bonds - Prior Year	1,000,000	0	0	0	51,000	0
Capital Improvement Notes	0	0	0	0	679,000	0
Interest Earnings on Bonds	222,000	222,000	222,000	222,000	222,000	222,000
Library Bonds	7,000,000	0	0	0	0	0
Public Safety Bonds	0	0	0	16,250,000	0	0
Street Improvement Bonds	12,500,000	2,500,000	12,500,000	14,500,000	15,500,000	12,500,000
Street Improvement Bonds - Prior Year	2,352,000	2,000,000	1,431,984	0	0	0
Street Reconstruction Bonds	0	10,000,000	0	0	0	0
SUBTOTAL	34,074,000	25,722,000	25,153,984	41,972,000	27,452,000	23,722,000
OTHER LOCAL FINANCING SOURCES						
Assessments	3,018,000	556,000	1,414,000	1,135,000	200,000	200,000
Internal Loan	2,675,000	0	0	0	0	0
Parking Fund Transfers	0	0	104,000	0	0	0
Private Donations	3,875,000	200,000	150,000	1,150,000	0	0
Private/Local Sources	0	0	0	2,000,000	0	0
Private Utility	0	0	0	0	20,000	20,000
Public Improvement Aid	60,000	60,000	60,000	60,000	60,000	60,000
Public Utility	0	0	20,000	0	0	0
Ramsey County	509,000	623,000	1,795,000	194,000	0	0
Right-of-Way Fund	999,000	999,000	999,000	999,000	0	0
Street Maintenance Fund	0	0	0	0	985,000	985,000
Sale of Land or Buildings	0	0	271,000	25,000	0	0
Sales Tax Bonds	40,000,000	0	0	0	0	0
Transfer from Comp Unit	0	0	0	1,500,000	0	0
Transfer from Special Fund	0	0	0	0	1,811,000	206,000
Trust for Public Land	0	0	0	0	1,500,000	0
Storm Sewer	0	0	1,100,000	0	1,100,000	1,100,000
Water Utility	0	0	1,400,000	0	1,400,000	1,400,000
Other	0	0	25,000	0	0	0
SUBTOTAL	51,136,000	2,438,000	7,338,000	7,063,000	7,076,000	3,971,000

By Financing Source

	2014 ADOPTED	2015 ADOPTED	2016 ADOPTED	2017 ADOPTED	2018 ADOPTED	2019 TENATIVE
STATE GRANTS AND AIDS						
Municipal State Aid MN Department of Transportation State of Minnesota Grants	7,416,000 216,000 4,400,000	7,432,000 165,000 624,000	7,400,000 0 0	8,400,000 0 0	8,200,000 0 0	8,201,000 0 1,432,000
SUBTOTAL	12,032,000	8,221,000	7,400,000	8,400,000	8,200,000	9,633,000
FEDERAL GRANTS AND AIDS						
CDBG and Program Income CDBG and Program Income - Prior Year TEA-21 (Transportation Equity Act) Federal Discretionary	4,000,000 465,000 1,040,000 0	4,000,000 0 2,000,000 9,882,000	4,000,000 0 1,120,000 0	4,000,000 0 0	4,000,000 0 8,552,000	4,000,000 0 5,527,000
Federal Grant	0	0	668,000	0	0	0
SUBTOTAL	5,505,000	15,882,000	5,788,000	4,000,000	12,552,000	9,527,000
TOTAL	102,747,000	52,263,000	45,679,984	61,435,000	55,280,000	46,853,000

	2014 <u>ADOPTED</u>	2015 <u>ADOPTED</u>	2016 <u>ADOPTED</u>	2017 <u>ADOPTED</u>	2018 <u>ADOPTED</u>	2019 <u>TENTATIVE</u>
FIRE AND SAFETY SERVICES						
Capital Improvement Bonds	2,079,000	0	1,340,000	0	0	1,000,000
SUBTOTAL	2,079,000	0	1,340,000	0	0	1,000,000
GENERAL GOVERNMENT ACCOUNTS (Ofc of Fin Srvcs)						
Capital Improvement Bonds	1,893,000	1,772,000	1,876,000	1,906,000	1,880,000	1,878,000
Capital Improvement Bonds-prior year	0	0	0	0	0	0
CDBG Prior Years	0	0	0	0	0	0
Capital Notes	0	0	0	0	679,000	0
Civic Center Reserves - Advance Refunding	0	0	0	0	0	0
RTC Assets	0	0	0	0	0	0
Sales Tax - Cultural Account	0	0	0	0	0	0
Scattered Site TIF	0	0	0	0	0	0
UDAG Balances	0	0	0	0	0	0
UDAG Repayment/Riverfront TIF	0	0	0	0	0	0
City Sales-prior years °	0	0	0	0	0	0
CIB Bond Interest Earnings	222,000	222,000	222,000	222,000	222,000	222,000
Public Safety Bonds	0	0			0	
Public Improvement Aid	30,000	30,000	30,000	30,000	30,000	30,000
Street Improvement Bonds	187,000	0	0	0	0	0
Street Improvement Bonds-prior year	0	0	1,431,984	0	0	0
Transfer from Special Fund	0	0	0	0	1,811,000	206,000
SUBTOTAL	2,332,000	2,024,000	3,559,984	2,158,000	4,622,000	2,336,000
LIBRARIES						
Internal Loan	2,675,000	0	0	0	0	0
Library Bonds	7,000,000	0	0	0	0	0
Private	3,875,000	0	0	0	0	0
Capital Imp. Bonds	0	0	0	500,000	0	0
SUBTOTAL	13,550,000	0	0	500,000	0	0

Financing Sources by Department

	2014 ADOPTED	2015 ADOPTED	2016 ADOPTED	2017 ADOPTED	2018 ADOPTED	2019 TENTATIVE
PARKS AND RECREATION	ADOPTED	ADOPTED	ADOPTED	ADOPTED	ADOPTED	TENTATIVE
Capital Improvement Bonds	3,935,000	8,369,000	5,416,000	5,392,000	8,040,000	7,362,000
Capital Improvement Bonds-prior year	0	0	0	0	0	0
Community Development Block Grant	0	0	250,000	275,000	421,000	227,000
Community Development Block Grant-prior year	465,000	0	0	0	0	0
Neighborhood / YR STAR	0	0	0	0	0	0
Private	0	0	0	1,000,000	0	0
Private/Local Sources	0	200,000	0	2,000,000	0	0
Public Improvement Aid	30,000	30,000	30,000	30,000	30,000	30,000
Sale of land/bldgs	0	0	0	25,000	0	0
Transfer from Comp Unit	0	0	0	1,500,000	0	0
Transfer from Special Fund	0	0	0	0	0	0
Trust for Public Land	0	0	0	0	1,500,000	0
SUBTOTAL	4,430,000	8,599,000	5,696,000	10,222,000	9,991,000	7,619,000
PLANNING AND ECONOMIC DEVELOPMENT						
Assessments	2,500,000	0	0	0	0	0
Community Development Block Grant	3,600,000	3,600,000	3,350,000	3,325,000	3,204,000	3,398,000
Sales Tax Bonds	40,000,000	0	0	0	0	0
SUBTOTAL	46,100,000	3,600,000	3,350,000	3,325,000	3,204,000	3,398,000
POLICE						
Capital Improvement Bonds	0	0	1,000,000	0	0	0
Capital Improvement Bonds-prior year	0	0	0	0	51,000	0
Public Safety Bonds	0	0	0	16,250,000	0	0
SUBTOTAL	0	0	1,000,000	16,250,000	51,000	0

	2014 <u>ADOPTED</u>	2015 <u>ADOPTED</u>	2016 ADOPTED	2017 <u>ADOPTED</u>	2018 <u>ADOPTED</u>	2019 <u>TENTATIVE</u>
PUBLIC WORKS						
Assessments	518,000	556,000	1,414,000	1,135,000	200,000	200,000
Capital Improvement Bonds	3,093,000	859,000	1,368,000	3,202,000	1,080,000	760,000
Capital Improvement Bonds-prior year	1,000,000	0	0	0	0	0
Federal Discretionary	0	9,882,000	0	0	8,552,000	5,527,000
Federal Grants	0	0	668,000	0	0	0
Internal Loan	0	0	0	0	0	0
TEA-21 (Transportation Equity Act)	1,040,000	2,000,000	1,120,000	0	0	0
Minnesota Department of Transportation	216,000	165,000	0	0	0	0
Municipal State Aid	7,416,000	7,432,000	7,400,000	8,400,000	8,200,000	8,201,000
Neighborhood STAR	0	0	0	0	0	0
Parking Fund Transfers	0	0	104,000	0	0	0
Private	0	0	150,000	150,000	0	0
Private Utility	0	0	20,000	0	20,000	20,000
Ramsey County	509,000	623,000	1,795,000	194,000	0	0
ROW Fund 225	999,000	999,000	999,000	999,000	0	0
Sale of Land or Buildings	0	0	271,000	0	0	0
State of Minnesota Grants	4,400,000	624,000	0	0	0	1,432,000
Street Improvement Bonds	12,313,000	2,500,000	12,500,000	14,500,000	15,500,000	12,500,000
Street Improvement Bonds-prior year	2,352,000	2,000,000	0	0	0	0
Street Maintenance Program	0	0	0	0	985,000	985,000
Street Reconstruction Bonds	0	10,000,000	0	0	0	0
Storm Sewer	0	0	1,100,000	0	1,100,000	1,100,000
Water Utility	0	0	1,400,000	0	1,400,000	1,400,000
Other	0	0	25,000	0	0	0
SUBTOTAL	33,856,000	37,640,000	30,334,000	28,580,000	37,037,000	32,125,000
SAFETY AND INSPECTIONS Community Development Block Grant	400,000	400,000	400,000	400,000	375,000	375,000
SUBTOTAL	400,000	400,000	400,000	400,000	375,000	375,000
JUDIUTAL	400,000	400,000	400,000	400,000	373,000	373,000
TOTAL	102,747,000	52,263,000	45,679,984	61,435,000	55,280,000	46,853,000

Allocation of Funds by Department and Project Type

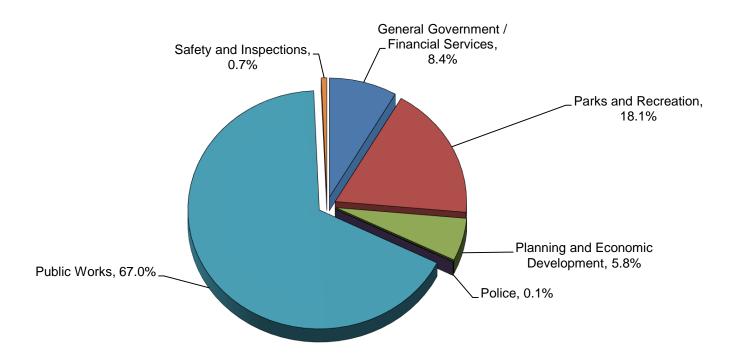
	2017 ADOPTE	ED	2018 ADOPTE	Ð
PARKS AND RECREATION		16.6%		18.1%
Bicycle and Trail Facilities Building Improvements Park/Playground Improvements Tree Planting Total	235,000 8,668,000 989,000 <u>330,000</u> 10,222,000	2.3% 84.8% 9.7% 3.2%	250,000 5,429,000 3,982,000 <u>330,000</u> 9,991,000	2.5% 54.3% 39.9% 3.3%
LIBRARIES		0.8%		0.0%
Building Improvements Total	<u>500,000</u> 500,000	0%	<u> </u>	0.0%
PUBLIC WORKS		46.5%		67.0%
Bicycle and Trail Facilities Bridge Improvements Contingency: Specified/Unspecified Sidewalk and Alley Improvements Street and Lighting Improvements Traffic Signals and Channelization Total	700,000 1,480,000 367,000 1,099,000 24,689,000 245,000 28,580,000	2.4% 5.2% 1.3% 3.8% 86.4% 0.9%	2,222,000 13,710,000 350,000 1,035,000 18,220,000 1,500,000 37,037,000	6.0% 37.0% 0.9% 2.8% 49.2% 4.1%
SAINT PAUL POLICE		26.5%		0.1%
Building Improvements Equipment Total	16,250,000 0 16,250,000	100.0% 0.0%	0 <u>51,000</u> 51,000	0.0% 100.0%

Allocation of Funds by Department and Project Type

	2017 ADOPTE	D	2018 ADOPTE	ED
SAFETY AND INSPECTIONS		0.7%		0.7%
Vacant and Hazardous Building Demolition Total	<u>400,000</u> 400,000	100.0%	<u>375,000</u> 375,000	100.0%
PLANNING and ECONOMIC DEVELOPMENT		5.4%		5.8%
Building Improvements Economic Development - Commercial Improvements Economic Development - Residential Improvements Total	0 375,000 <u>2,950,000</u> 3,325,000	0.0% 11.3% 88.7%	1,400,000 70,000 <u>1,734,000</u> 3,204,000	43.7% 2.2% 54.1%
GENERAL GOVERNMENT ACCOUNTS		3.5%		8.4%
Bond Sale/Discount/Admin Expenses Building Improvements Contingency: Specified/Unspecified Technology Infrastructure Total	352,000 1,569,000 237,000 0 2,158,000	16.3% 72.7% 11.0% 0.0%	352,000 1,530,000 250,000 2,490,000 4,622,000	7.6% 33.1% 5.4% 53.9%
	61,435,000		55,280,000	

2018 Capital Improvement Budget Adopted Spending by Department

	Amount	
Department	(in thousands)	% of Total
General Government / Financial Services	4,622	8.4%
Parks and Recreation	9,991	18.1%
Planning and Economic Development	3,204	5.8%
Police	51	0.1%
Public Works	37,037	67.0%
Safety and Inspections	375	0.7%
Total:	55,280	100.0%



Capital Improvement Bonds	Adopted	Adopted	-	Tentative	
Title	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	<u>2021</u>
Citywide Long-Term Capital Maintenance Program	1,539	1,500	1,498	1,500	1,500
Asphalt Restoration and Replacement Program	235	250	250	250	250
Children's Play Area Improvements	235	250	250	250	250
Citywide Tree Planting Program	330	330	330	330	330
Outdoor Court Restoration Program	235	251	251	251	251
Park and Library Capital Asset Revitalization	190	840	840	200	200
Parks Grant Prep/Preliminary Design Program	30	30	30	30	30
Bicycle, Pedestrian and Traffic Safety Program	235	250	250	250	250
Bridge Enhancement Program	235	250	250	250	250
Citywide Stairway Repair and Replacement	120	125	125	125	125
Railroad Crossing Safety Improvements Program	10	10	10	10	10
Signalized Intersection Safety Improvements Program	120	125	125	125	125
CIB Bond Sale Costs	130	130	130	130	130
CIB Contingency	237	250	250	250	250
Fire Station 20 Expansion	-	-	1,000	-	-
Rondo Branch Library Capital improvements	500	-	-	-	-
Griggs Park Improvements	-	1,500	-	-	-
Highland Park Community Center (Hillcrest) Play Area	459	-	-	-	-
Marydale Play Area	75	-	-	-	-
Phalen Refrigerated Ice Rink	406	-	-	-	-
Rice Park Revitalization	500	-	-	-	-
Scheffer Area Strategic Plan	1,037	4,589	5,411	-	-
Sylvan Play Area and Field Improvements	1,638	-	-	-	-
Waterline to Conway Community Garden	22	-	-	-	-
Bike Racks on Saint Paul's East Side	20	-	-	-	-
Downtown Sidewalk Tree Preservation	96	-	-	-	-
Enhancement of the Bike Trail that runs along Interstate 35E	579	-	-	-	-
Greenbrier Bicycle Boulevard	45	-	-	-	-
Kellogg/3rd Street Bridge Rehabilitation	1,125	-	-	-	-
Margaret Street Bike Boulevard	400	320	-	-	-
Maryland Avenue at Edgerton Street Channelization	50	-	-	-	-
Rice Street Streetscape - Sycamore to Pennsylvania	54	-	-	-	-
Sidney State Robert Intersection Redesign and Reconstruction	50	-	-	-	-
Signalized Crossing for Easter Heights Elementary School	63	-	-	-	-
Available for Other Projects	-	-	-	7,049	7,049
Total recommended for Capital Improvement Bonds	11,000	11,000	11,000	11,000	11,000

Community Development Block Grant (CDBG)	Adopted	Adopted	т	entative	
Title	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	<u>2021</u>
Acquisition Fund for Stabilizing Neighborhoods	75	225	225	-	-
Business Investment Fund	75	175	175	-	-
Citywide Homeowner Improvement Loan Program	850	775	775	-	-
Commercial Node and Citywide Economic Development Program	100	75	75	-	-
District del Sol Rejuvenation	-	100	100	-	-
East Side Home Improvement Revolving Loan Fund	325	325	325	-	-
Facelift and Emergency Assistance Fund	200	-	-	-	-
Housing Real Estate Multi-Unit Development Fund	400	584	678	-	-
Inspiring Communities	425	-	-	-	-
Marydale Play Area	275	-	-	-	-
NENDC Economic Development Fund	200	200	200	-	-
NENDC Home Improvement Plus	125	125	125	-	-
North End Economic Development Fund	50	-	-	-	-
North End Façade Improvement	-	35	35	-	-
North End Revitalization Fund	-	200	200	-	-
Restore Saint Paul Commercial Façade Improvement Program	100	-	-	-	-
Small Business Growth on the East Side	-	35	35	-	
St. Paul Green Line Home Improvement Loan Fund	200	175	225	-	-
St. Paul Home Improvement Loan Fund	200	175	225	-	-
Vacant & Hazardous Building Demolition	400	375	375	-	-
Eastview Play Area	-	96	227	-	-
Western Sculpture Park Play Area	-	325	-	-	-
Total recommended for CDBG funds	4,000	4,000	4,000	-	-

Municipal State Aid (MSA)	Adopted	Adopted	1	entative	
Title	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	<u>2021</u>
Bicycle, Pedestrian and Traffic Safety Program	-	100	-	-	-
Municipal State Aid Contingency	367	350	300	300	300
Railroad Crossing Safety Improvements Program	40	40	40	40	40
Signalized Intersection Safety Improvements Program	125	125	125	125	125
SPS Traffic Signals	675	600	150	450	650
Battle Creek Road Reconstruction	1,950	-	-	-	-
Como Avenue Improvement Lighting for Pedestrian Safety	81	-	-	-	-
Cleveland from Hendon to Larpenteur	-	-	300	-	-
Dale Street Bridge	-	1,000	-	-	-
Downtown Traffic Signal Enhancements	-	650	600	-	-
Fairview Ave - Shields to University	-	-	1,120	-	-
Forest Street Bridge Replacement	375	-	-	-	-
High Bridge Re-deck - Lights/Rails	-	800	-	-	-
Johnson Parkway	-	-	1,719	-	-
Kellogg/3rd Street Bridge Rehabilitation	-	1,187	-	-	-
Lafayette Bridge - University to Otsego	-	2,095	2,237	-	-
Maryland Avenue at Edgerton Street Channelization	200	-	500	-	-
Phalen Boulevard at Mississippi Street Traffic Signals	125	-	-	-	-
Reconstruction of Summit Ave. Bridge	1,425	1,253	997	-	-
Rice Street Streetscape - Sycamore to Pennsylvania	1,928	-	-	-	-
Smith Avenue Traffic Signals	453	-	-	-	-
Snelling Ave at Hoyt Traffic Signal	-	-	38	-	-
Snelling Ave at Midway Traffic Signal	-	-	75	-	-
Street Lighting Improvements (East 6th, Eichenwald, Maple, and Hope)	656	-	-	-	-
Available for Other Projects	-	-	-	7,285	7,085
Total recommended for MSA funds	8,400	8,200	8,201	8,200	8,200

Street Improvement and Street Reconstruction Bonds	Adopted	Adopted	Tentative				
Title	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	<u>2021</u>		
Saint Paul Street Vitality Paving Program	14,500	15,500	12,500	12,500	12,500		
Total recommended for Street Improvement Bonds	14,500	15,500	12,500	12,500	12,500		
Public Safety Bonds	Adopted	Adopted		Tentative			
Title	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	<u>2021</u>		
New Facility for Training, Special Investigative Task Force	16,250		-	-	-		
Total recommended for Public Safety Bonds	16,250	-	-	-	-		
Public Improvement Aid (PIA)	Adopted	Adopted		Tentative			
Title	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	<u>2021</u>		
Parks and Rec Grant Prep/Prelim Design Program	30	30	30	30	30		
Real Estate Division Design Services	30	30	30	30	30		
Total recommended for PIA funds	60	60	60	60	60		
Other Significant Financing Sources	Adopted	Adopted		Tentative			
Title	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	<u>2021</u>		
Griggs Park Improvements - Trust for Public Land	-	1,500	-	-	-		
Rice Park Revitalization - Private Donations	1,000	-	-	-	-		
Victoria Park Universally Accessible Play Area - Private/Local Sources	2,000	-	-	-	-		
Sidewalk Reconstruction - Transfer from Street Maintenance Program	-	985	985	985	985		
Total for Other Financing	3,000	2,485	985	985	985		

		All Pr		CIB Cor		Mayor's Proposed		City Council Adopted	
Log No.	Proposal Title	Submi 2018	2019	Recomme 2018	2019	2018	2019	2018	2019
CF-0103662	Eastview Play Area	0	0	96	227	96	227	96	227
CF-0702921	Scheffer Area Strategic Plan	4,229	5,771	4,229	5,771	4,589	5,411	4,589	5,411
F-0703663	Western Sculpture Park Play Area	0	0	97	228	325	0	325	0
F-1103219	Fire Station 20	1,000	0	1,000	0	0	1,000	0	1,000
F-1303622	Griggs Park Improvements	3,000	0	3,000	0	3,000	0	3,000	0
F-6600692	CIB Bond Sale Costs	130	130	130	130	130	130	130	130
CF-6600693	CIB Contingency	250	250	250	250	250	250	250	250
F-6600833	Outdoor Court Restoration Program	251	251	251	251	251	251	251	251
F-6600834	Parks Grant Prep/Preliminary Design Program	60	60	60	60	60	60	60	60
F-6600835	Citywide Tree Planting Program	330	330	330	330	330	330	330	330
F-6600836	Citywide Long-Term Capital Maintenance Program	1,500	1,500	1,500	2,778	1,500	1,498	1,500	1,498
F-6600869	Transfers to Debt Service Fund	222	222	222	222	222	222	222	222
F-6601054	Children's Play Area Improvements	250	250	250	250	250	250	250	250
F-6601277	Real Estate Division Design Services	30	30	30	30	30	30	30	30
F-6601722	Asphalt Restoration and Replacement Program	250	250	250	250	250	250	250	250
F-6601982	Park and Library Capital Asset Revitalization	200	200	200	200	840	840	840	840
F-6603207	New Facility for Training, Special Investigative Task Force,	0	0	0	0	0	0	0	C
F-6603682	Infor Suite Upgrade	0	0	0	0	2,490	206	2,490	206
F-6603702	Public Safety Fleet	0	0	0	0	0	0	51	(
E-0303645	District del Sol Rejuvenation	0	0	100	100	100	100	100	100
E-0503226	Business Investment Fund (BIF)	200	200	175	175	175	175	175	175
E-0603432	North End Economic Development Fund	0	0	0	0	0	0	0	(
RE-0603643	North End Facade Improvement	0	0	35	35	35	35	35	35

Budget	Summary		Shading re	eflects change	s from previo	us stage in the		All Project (Dollars in T	
		All Pr Submi		CIB Committee Recommendations		Mayo		City Co Ador	
Log No.	Proposal Title	2018	2019	2018	2019	2018	2019	2018	2019
RE-0703644	Victoria Theater Arts Center	0	0	462	0	0	0	0	0
RE-0703647	Wilder Child Development Center Ceiling Replacement Project	0	0	0	0	0	0	0	0
RE-5501753	St. Paul Green Line Home Improvement Program	250	250	175	225	175	225	175	225
RE-5501806	NENDC Home Improvement Plus	200	200	100	100	125	125	125	125
RE-5502583	Facelift Program	0	0	0	0	0	0	0	0
RE-5502942	East Side Home Improvement Revolving Loan Fund	500	500	225	225	325	325	325	325
RE-5502944	NENDC Economic Development/Loan Leverage Fund	200	200	50	50	50	50	200	200
RE-5503431	Inspiring Communities	0	0	0	0	0	0	0	0
RE-5503433	Restore Saint Paul: Commercial Facade Improvement	0	0	0	0	0	0	0	0
RE-5503642	North End Revitalization Fund	0	0	150	250	200	200	200	200
RE-5503646	Small Business Growth on the East Side	0	0	35	35	35	35	35	35
RE-6600840	Vacant & Hazardous Building Demolition	400	400	250	250	375	375	375	375
RE-6601807	Citywide Homeowner Improvement Loan Program	1,000	1,000	775	775	775	775	775	775
RE-6601808	Housing Real Estate Multi-Unit Development Fund	1,000	1,000	800	800	734	828	584	678
RE-6601810	Commercial Node Citywide Economic Development Program	100	100	75	75	75	75	75	75
RE-6601846	Acquisition Fund for Stabilizing Neighborhoods	500	500	225	225	225	225	225	225
RE-6603434	St. Paul Home Improvement Loan Fund	300	300	175	225	175	225	175	225
SU-0403189	Kellogg/3rd Street Bridge Rehabilitation	8,187	0	8,187	0	8,187	0	8,187	0
SU-0503665	Lafayette Bridge Rehabilitation	0	0	2,095	2,237	2,095	2,237	2,095	2,237
SU-0503671	Maryland Avenue at Edgerton Street Channelization	0	0	0	500	0	500	0	500
SU-0803666	Dale Street Bridge	0	0	1,000	0	1,000	0	1,000	0
SU-1003672	Snelling Ave at Hoyt Traffic Signal	0	0	0	38	0	38	0	38
SU-1003673	Snelling Ave at Midway Traffic Signal	0	0	0	75	0	75	0	75

Dudge	t Summary			Shading re	eflects change	s from previo	us stage in the		All Projec (Dollars in 1	
			All Pro Submis	oject	CIB Con Recomme		Mayo		City Co Adop	
Log No.	Proposal Title		2018	2019	2018	2019	2018	2019	2018	2019
SU-1103668	Fairview Avenue		0	0	0	1,120	0	1,120	0	1,120
SU-1203669	Cleveland Ave from Hoyt to Larpenteur		0	0	200	0	200	0	0	C
SU-1203670	Cleveland Ave - Hendon to Larpenteur		0	0	0	300	0	300	0	300
SU-1303502	Reconstruction of Summit Ave. Bridge		1,253	5,555	1,253	5,355	1,253	5,555	1,253	5,555
SU-1703674	Downtown Traffic Signal Enhancements		0	0	500	3,151	650	3,001	650	3,001
SU-5503664	Johnson Parkway		0	0	0	1,719	0	1,719	0	1,719
SU-5503667	High Bridge Redeck		0	0	800	0	800	0	800	C
SU-5503675	Margaret Street Bicycle Boulevard & Trail		0	0	1,771	0	1,771	0	1,872	C
SU-6600818	Municipal State Aid Contingency		250	300	300	250	250	300	350	300
SU-6602223	Railroad Crossing Safety Improvements Program		50	50	50	50	50	50	50	50
SU-6602229	Local Street, Alley, Sewer and Lighting Program		150	150	150	150	150	150	150	150
SU-6602230	Sidewalk Reconstruction Program		1,035	1,035	1,035	1,035	1,035	1,035	1,035	1,035
SU-6602231	St. Paul Street Vitality Paving Program		18,020	15,020	16,020	16,020	18,020	15,020	18,020	15,020
SU-6602344	Bridge Enhancement Program		250	250	250	250	250	250	250	250
SU-6602763	Signalized Intersection Safety Improvements Program		250	250	250	250	250	250	250	250
SU-6602764	Bicycle, Pedestrian and Traffic Safety Program		250	250	250	250	250	250	350	250
SU-6602966	Citywide Stairway Repair and Replacement Program		125	125	125	125	125	125	125	125
SU-6603461	Safe Routes to School - Plan Development		0	0	0	0	0	0	0	C
SU-6603523	SPS Traffic Signals on Arterials		600	150	600	150	600	150	600	150
		Total:	46,772	37,029	50,538	47,547	55,128	46,853	55,280	46,853

Score TF Rank	Log No.	Proposal Title	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not includii priors)
apital In	np. Bonds	5							
	CF-0702921	– Scheffer Area Strategic Plan	1,287	4,589	5,411	0	0	0	10,00
	CF-1103219	Fire Station 20	0	0	1,000	0	0	0	1,00
	CF-1303622	Griggs Park Improvements	0	1,500	0	0	0	0	1,50
	CF-6600692	CIB Bond Sale Costs	2,304	130	130	130	130	130	65
	CF-6600693	CIB Contingency	3,292	250	250	250	250	250	1,25
	CF-6600833	Outdoor Court Restoration Program	2,166	251	251	251	251	251	1,25
	CF-6600834	Parks Grant Prep/Preliminary Design Program	292	30	30	30	30	30	15
	CF-6600835	Citywide Tree Planting Program	3,026	330	330	330	330	330	1,65
	CF-6600836	Citywide Long-Term Capital Maintenance Program	20,517	1,500	1,498	1,500	1,500	1,500	7,49
	CF-6601054	Children's Play Area Improvements	3,057	250	250	250	250	250	1,25
	CF-6601722	Asphalt Restoration and Replacement Program	2,199	250	250	250	250	250	1,25
	CF-6601982	Park and Library Capital Asset Revitalization	2,457	840	840	200	200	200	2,28
	SU-0403189	Kellogg/3rd Street Bridge Rehabilitation	1,125	0	0	0	0	0	
	SU-5503675	Margaret Street Bicycle Boulevard & Trail	400	320	0	0	0	0	32
	SU-6602223	Railroad Crossing Safety Improvements Program	59	10	10	10	10	10	
	SU-6602230	Sidewalk Reconstruction Program	351	0	0	0	0	0	
	SU-6602344	Bridge Enhancement Program	1,411	250	250	250	250	250	1,2
	SU-6602763	Signalized Intersection Safety Improvements Program	710	125	125	125	125	125	62
	SU-6602764	Bicycle, Pedestrian and Traffic Safety Program	992	250	250	250	250	250	1,25
	SU-6602966	Citywide Stairway Repair and Replacement Program	722	125	125	125	125	125	62
		Total Capital Imp. Bonds	46,367	11,000	11,000	3,951	3,951	3,951	33,85
omm De	ev. Block	Grnt							
		Eastview Play Area	0	96	227	0	0	0	32
		Western Sculpture Park Play Area	0	325	0	0	0	0	32
		District del Sol Rejuvenation	0	100	100	0	0	0	20
		Business Investment Fund (BIF)	300	175	175	0	0	0	3
		North End Facade Improvement	0	35	35	0	0	0	
		St. Paul Green Line Home Improvement Program	400	175	225	0	0	0	40

Score	TF Rank	Log No.	Proposal Title	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)
Comn	n De	v. Block	<u>Grnt</u>							
		RE-5501806	NENDC Home Improvement Plus	1,500	125	125	0	0	0	250
		RE-5502942	East Side Home Improvement Revolving Loan Fund	3,850	325	325	0	0	0	650
		RE-5502944	NENDC Economic Development/Loan Leverage Fund	2,200	200	200	0	0	0	400
		RE-5503642	North End Revitalization Fund	0	200	200	0	0	0	400
		RE-5503646	Small Business Growth on the East Side	0	35	35	0	0	0	70
		RE-6600840	Vacant & Hazardous Building Demolition	5,854	375	375	0	0	0	750
		RE-6601807	Citywide Homeowner Improvement Loan Program	10,070	775	775	0	0	0	1,550
		RE-6601808	Housing Real Estate Multi-Unit Development Fund	6,697	584	678	0	0	0	1,262
		RE-6601810	Commercial Node Citywide Economic Development Program	3,400	75	75	0	0	0	150
		RE-6601846	Acquisition Fund for Stabilizing Neighborhoods	3,734	225	225	0	0	0	450
		RE-6603434	St. Paul Home Improvement Loan Fund	2,499	175	225	0	0	0	400
			Total Comm Dev. Block Grnt	40,504	4,000	4,000	0	0	0	8,000
Munic	cipal	State Ai	d							
			Kellogg/3rd Street Bridge Rehabilitation	1,425	1,187	0	0	0	0	1,187
			Lafayette Bridge Rehabilitation	0	2,095	2,237	0	0	0	4,332
			Maryland Avenue at Edgerton Street Channelization	0	0	500	0	0	0	500
		SU-0803666	Dale Street Bridge	0	1,000	0	0	0	0	1,000
		SU-1003672	Snelling Ave at Hoyt Traffic Signal	0	0	38	0	0	0	38
		SU-1003673	Snelling Ave at Midway Traffic Signal	0	0	75	0	0	0	75
		SU-1103668	Fairview Avenue	0	0	1,120	0	0	0	1,120
		SU-1203670	Cleveland Ave - Hendon to Larpenteur	0	0	300	0	0	0	300
		SU-1303502	Reconstruction of Summit Ave. Bridge	1,850	1,253	997	0	0	0	2,250
		SU-1703674	Downtown Traffic Signal Enhancements	0	650	600	0	0	0	1,250
		SU-5503664	Johnson Parkway	0	0	1,719	0	0	0	1,719
		SU-5503667	High Bridge Redeck	0	800	0	0	0	0	800
			Municipal State Aid Contingency	1,618	350	300	300	300	300	1,550
			Railroad Crossing Safety Improvements Program	240	40	40	40	40	40	200
		00 0001110								

	TF Rank	Log No.	Proposal Title	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)
Munici	pal	State Aid	ł							
			 Bicycle, Pedestrian and Traffic Safety Program 	0	100	0	0	0	0	100
		SU-6603523	SPS Traffic Signals on Arterials	1,550	600	150	450	600	600	2,400
			Total Municipal State Aid	7,433	8,200	8,201	915	1,065	1,065	19,446
Street	Imp	rv. Bond	S							
			– CIB Bond Sale Costs	1,705	0	0	0	0	0	0
		SU-6602231	St. Paul Street Vitality Paving Program	66,813	15,500	12,500	12,500	12,500	12,500	65,500
			Total Street Imprv. Bonds	68,518	15,500	12,500	12,500	12,500	12,500	65,500
Public	Saf	ety Bond	ls							
			CIB Bond Sale Costs	70	0	0	0	0	0	0
			Total Public Safety Bonds	70	0	0	0	0	0	0
CIB Pri	ior `	Yr Balan	ce							
			CIB Contingency	165	0	0	0	0	0	0
		CF-6600836	Citywide Long-Term Capital Maintenance Program	48	0	0	0	0	0	0
		CF-6600869	Transfers to Debt Service Fund	391	0	0	0	0	0	0
		CF-6601982	Park and Library Capital Asset Revitalization	133	0	0	0	0	0	0
		CF-6603702	Public Safety Fleet	0	51	0	0	0	0	51
			Total CIB Prior Yr Balance	737	51	0	0	0	0	51
S Bond	d Int	t. Earning	as							
			Park and Library Capital Asset Revitalization	332	0	0	0	0	0	0
			Total S Bond Int. Earnings	332	0	0	0	0	0	0
Capital	l No	otes								
•			Infor Suite Upgrade	0	679	0	0	0	0	679

Score TF Log No. Rank	Proposal Title	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)
Capital Notes								
	Total Capital Notes	0	679	0	0	0	0	679
Assessments								
SU-6602229	Local Street, Alley, Sewer and Lighting Program	802	150	150	150	150	150	750
SU-6602230	Sidewalk Reconstruction Program	300	50	50	50	0	0	150
	Total Assessments	1,102	200	200	200	150	150	900
CIB Bd Intrst Earn	qs							
	Transfers to Debt Service Fund	8,303	222	222	222	222	222	1,110
	Total CIB Bd Intrst Earngs	8,303	222	222	222	222	222	1,110
Federal Discretnry								
	Kellogg/3rd Street Bridge Rehabilitation	0	7,000	0	0	0	0	7,000
SU-1303502	Reconstruction of Summit Ave. Bridge	0	0	3,126	0	0	0	3,126
SU-1703674	Downtown Traffic Signal Enhancements	0	0	2,401	0	0	0	2,401
SU-5503675	Margaret Street Bicycle Boulevard & Trail	0	1,552	0	0	0	0	1,552
	Total Federal Discretnry	0	8,552	5,527	0	0	0	14,079
ISP Bonds								
	Outdoor Court Restoration Program	251	0	0	0	0	0	0
	Citywide Tree Planting Program	350	0	0	0	0	0	0
CF-6600836	Citywide Long-Term Capital Maintenance Program	1,500	0	0	0	0	0	0
CF-6601054	Children's Play Area Improvements	250	0	0	0	0	0	0
CF-6601722	Asphalt Restoration and Replacement Program	211	0	0	0	0	0	0
CF-6601982	Park and Library Capital Asset Revitalization	1,000	0	0	0	0	0	0
	Total ISP Bonds	3,562	0	0	0	0	0	0

Score TF Rank	Log No.	Proposal Title	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)
Neighborl	hood ST/	AR							
	CF-6601054	Children's Play Area Improvements	555	0	0	0	0	0	0
		Total Neighborhood STAR	555	0	0	0	0	0	0
Private Ut	ility								
	SU-6602231	St. Paul Street Vitality Paving Program	20	20	20	20	20	20	100
		Total Private Utility	20	20	20	20	20	20	100
Public Im	prov. Aid	l							
	CF-6600834	Parks Grant Prep/Preliminary Design Program	300	30	30	30	30	30	150
	CF-6601277	Real Estate Division Design Services	390	30	30	30	30	30	150
		Total Public Improv. Aid	690	60	60	60	60	60	300
ROW Fun	d 225								
		Sidewalk Reconstruction Program	499	0	0	0	0	0	0
		Total ROW Fund 225	499	0	0	0	0	0	0
Sewer Uti	lity Fund								
	SU-6602231	St. Paul Street Vitality Paving Program	1,100	1,100	1,100	1,100	1,100	1,100	5,500
		Total Sewer Utility Fund	1,100	1,100	1,100	1,100	1,100	1,100	5,500
St. Paul W	later Dep	ot							
		St. Paul Street Vitality Paving Program	1,400	1,400	1,400	1,400	1,400	1,400	7,000
		Total St. Paul Water Dept	1,400	1,400	1,400	1,400	1,400	1,400	7,000
State Gra	<u>nts</u>								
	SU-1303502	Reconstruction of Summit Ave. Bridge	0	0	1,432	0	0	0	1,432

Score TF Log No. Rank Log No.	Proposal Title	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)
State Grants								
	Total State Grants	0	0	1,432	0	0	0	1,432
Street Bonds PY								
CF-6600869	Transfers to Debt Service Fund	2,756	0	0	0	0	0	0
SU-6602231	St. Paul Street Vitality Paving Program	2,000	0	0	0	0	0	0
	Total Street Bonds PY	4,756	0	0	0	0	0	0
Street Mtce Prog								
	Sidewalk Reconstruction Program	5,105	985	985	985	985	985	4,925
	Total Street Mtce Prog	5,105	985	985	985	985	985	4,925
Street Recons Bon SU-6602231	ds St. Paul Street Vitality Paving Program	10,000	0	0	0	0	0	0
	Total Street Recons Bonds	10,000	0		0	0		0
Trnsfr frm Comp U	nit							
	Park and Library Capital Asset Revitalization	1,500	o	0	0	0	0	0
	Total Trnsfr frm Comp Unit	1,500	0	0	0	0	0	0
Trnsfr frm Debt Fu	nd							
CF-6601982	Park and Library Capital Asset Revitalization	281	0	0	0	0	0	0
	Total Trnsfr frm Debt Fund	281	0	0	0	0	0	0
Trnsfr frm Spec Fu	nd							
CF-6603682	Infor Suite Upgrade	0	1,811	206	0	0	0	2,017
	Total Trnsfr frm Spec Fund	0	1,811	206	0	0	0	2,017

Score TF Log No. Proposal Title Rank	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)
Trust for Public Lnd CF-1303622 Griggs Park Improvements	0	1,500	0	0	0	0	1,500
Total Trust for Public Lnd	0	1,500	0	0	0	0	1,500
Total:	202,834	55,280	46,853	21,353	21,453	21,453	166,392



PROJECT DETAIL SHEETS

Project: Fire Station 20 Location: 2179 University Ave West				Log No.: CF-1103219 Activity No.: Department: Fire & Safety Services Contact: John Swanson						
Description: The Fire Department would like to rep new station would include a drive-throu rooms on the second floor and apparate	ugh four bay, two-story fire station conta	aining dormitory	ambulance light rail lir	ation: is 90+ years old a, and firefighters n he. This area has e light rail line deve	eeded to protect already seen hu	the new develop	oment along the	central corridor		
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)		
Const-Plans/Spec's	Capital Imp. Bonds	0	(0 1,000	0	0	0	1,000		
	Total Project Cost	0	(0 1,000	0	0	0	1,000		

Project: CIB Bond Sale Costs Location: N/A				Log No.: CF-6600692 Activity No.: Department: General Government Accounts/Financial Services Contact: Todd Hurley						
Description: To set aside a portion of the Cap the bonds.	ital Improvement Bond proceeds to cover the	cost of issuing	Justificat	tion:						
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)		
Contingency	Capital Imp. Bonds	2,304	130	130	130	130	130	650	-	
Contingency	Capital Imp. Bonds Public Safety Bonds	2,304 70	130 0	130 0	130 0	130 0	130 0	650 0	-	
Contingency									-	

Project: CIB Contingency Location: N/A				Log No.: CF-6600693 Activity No.: Department: General Government Accounts/Financial Services Contact: Todd Hurley						
	apital Improvement Bond proceeds for unfo verruns and matches to grant received.	oreseen budget		t ion: suggests that son ion - at approxin						
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)		
Contingency	CIB Prior Yr Balance	165	0	0	0	0	0	0		
	Capital Imp. Bonds	3,292	250	250	250	250	250	1,250		
	Total Project Cost	3,457	250	250	250	250	250	1,250	1	

Project: Citywide Long-	Log No.: CF-6600836 Activity No.: Department: General Government Accounts/Financial Services Contact: Todd Hurley								
Description: A specified fund for Capital Mair the preservation of the City's physi	Justification: The purpose of this program is to provide a fund to be utilized under specified eligibility guidelines for the repair, replacement, renovation, remodeling, and/or retrofitting of the structural parts and/or service system components of an improved site. This program is necessary to protect the City's investment in its public facilities.								
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	
Construction/Rehab	CIB Prior Yr Balance	48	0	0	0	0	0	0	
	Capital Imp. Bonds	20,517	1,500	1,498	1,500	1,500	1,500	7,498	
	ISP Bonds	1,500	0	0	0	0	0	0	
	Total Project Cost	22,065	1,500	1,498	1,500	1,500	1,500	7,498	1

Project: Transfers to Debt Service Fund Location: N/A				Log No.: CF-6600869 Activity No.: Department: General Government Accounts/Financial Services Contact: Todd Hurley						
	prior years' capital improvement bond accoust to capital improvement bonds debt service a		accounts an	ion: rest earnings and d are eligible to b in the tax levy for	be used for debt					
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)		
Other	CIB Bd Intrst Earngs	8,303	222	222	222	222	222	1,110		
	CIB Prior Yr Balance	391	0	0	0	0	0	0		
	Street Bonds PY	2,756	0	0	0	0	0	0		
	Total Project Cost	11,450	222	222	222	222	222	1,110	1	

	Log No.: CF-6601277 Activity No.: Department: General Government Accounts/Financial Services Contact: Bruce Engelbrekt								
Description: OFS's Real Estate Division provides staff time prepare capital maintenance and CIB proposals division for proposals, only for projects that are e	. These departments do not co		Justification Public Improvion other city dep	vement Aid will o	cover the Divisio	n's costs of prot	iessional servic	es provided to	
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	-
Preliminary Design Public Im	nprov. Aid	390	30	30	30	30	30	150	
	Total Project Cost	390	30	30	30	30	30	150	1

Project: Infor Suite Upgrade Location: Citywide				Log No.: CF-6603682 Activity No.: Department: General Government Accounts/Financial Services Contact: Joy Thao					
significant improvements over the	ystem, Infor, is being upgraded to a new v current version. This upgrade requires th services to implement the upgrade.	Justification: The current version is no longer supported by the vendor as of June, 2017. The City needs to upgrade to the latest version to get continuned support from the vendor.							
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	
Program Implementatn	Capital Notes	0	67	-	0	0	0	679	
	Trnsfr frm Spec Fund	0	1,81	1 206	0	0	0	2,017	

2,490

2,696

Total Project Cost

	Project: Eastview Play Area cation: 1675 5th Street E, St. Paul, MN 55106 scription: noval and replacement of existing play equipment and other site improvements located				CF-0103662 Parks and Rec Nice Messer	creation			District
Description:			Justificati	ion:					
	er Play Area. Play area enhancements incl		operated rec	Parks and Recre reation centers the	hat serve 2.5 mil	lion visitors a yea	ar, and more tha	an 100 miles of	
equipment, resilient surfacing for signage, and landscaping. The	r ADA compliance, and other site amenities sun nost recent improvements to the play area were		of all ages a Commission	rkways. We provi and abilities. Sai for Accreditation Public Land as th	int Paul Parks and Re	and Recreation is creation Agencie	s nationally acc s and has been	recognized by	
equipment, resilient surfacing for			of all ages a Commission	and abilities. Sai for Accreditation	int Paul Parks and Re	and Recreation is creation Agencie	s nationally acc s and has been	recognized by	-
equipment, resilient surfacing for signage, and landscaping. The in 2001.	nost recent improvements to the play area wer	re 17 years ago,	of all ages a Commission the Trust for 2018	and abilities. Sai for Accreditation Public Land as th 2019	int Paul Parks a n of Park and Re he #1 Urban Parl 2020	and Recreation is creation Agencie k System in the L 2021	s nationally acc s and has been JSA in 2015 and 2022	redited by the recognized by #2 in 2016. Total (not including	-

Project: Scheffer Area S	Strategic Plan			Log No.: C	F-0702921				
location: 237 Thomas A	venue, St.Paul, MN 55103		A	tivity No.:					
			De	partment: P	arks and Red	creation			District
			Contact: Alice Messer						07
Description:			Justificat	on:					
effort will focus on providing a new	r modifications to Scheffer recreation center. w service delivery model for recreation and lea ffer will accommodate an expanded program terests.	arning for youth	pursue a ne services und Frog town/TI	he success of the w model for ser er one roof. A new nomas Dale neig d in order to ach	vice delivery - w Scheffer rec c hborhood. The	one that incorpo enter should be a aging, outdated	prates a variety a community hub building needs	of community devoted to the to be updated	
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	
Preliminary Design	Capital Imp. Bonds	214	0	0	0	0	0	0	
Const-Plans/Spec's	Capital Imp. Bonds	572	0	0	0	0	0	0	
Construction/Rehab	Capital Imp. Bonds	0	4,589	5,411	0	0	0	10,000	
Design	Capital Imp. Bonds	501	0	0	0	0	0	0	
	Total Project Cost	1,287	4,589	5,411	0	0	0	10,000	1

Project: Western Sculp Location: 387 Marion St.			Log No.: CF-0703663 Activity No.: Department: Parks and Recreation Contact: Alice Messer						
Description:			Justificat	ion:					
	ment, surfacing, and site improvements locat nclude new play equipment, resilient surfacing	g, and other site	operated rec	Parks and Recre creation centers the second	hat serve 2.5 mil	lion visitors a yea	ar, and more that	an 100 miles of	
environment that celebrates W	I's only Sculpture Park. Opportunity to create estern Sculpture Park while meeting requir		of all ages a Commission	rkways. We provi and abilities. Sai for Accreditation Public Land as th	int Paul Parks a of Park and Re	creation Agencie	s nationally acc s and has been	recognized by	
			of all ages a Commission	and abilities. Sail for Accreditation	int Paul Parks a of Park and Re	nd Recreation is creation Agencie	s nationally acc s and has been	recognized by	
environment that celebrates W accessibility requirements.	estern Sculpture Park while meeting requir	red safety and	of all ages a Commission the Trust for 2018	and abilities. Sai for Accreditation Public Land as th 2019	int Paul Parks a of Park and Re ne #1 Urban Parl 2020	and Recreation is creation Agencie c System in the L 2021	s nationally acc s and has been JSA in 2015 and 2022	recognized by the recognized by I #2 in 2016. Total (not including	

Location: Intersection of G	riggs St. N and Bigelow Lane			Activity No.: Department: F Contact: A	Parks and Rec	creation			District
Description:			Justificat	tion:					
Parkland on Griggs. In December develop for park purposes. Thes acres, enough for open space, trai character, near a high school, larg	sections of St. Anthony and Griggs currentl er 2015, Saint Paul purchased three par- e parcels are contiguous and comprise a ls, seating and related amenities. The site e dense apartment building, a new light ra t north of Interstate Highway. Much of the	cels of land to approximately 5 is very urban in ail transit (LRT)	by the inters as a gap are with Transit a high qual	s very dense and u state highway to th rea for open space t Oriented Develop ality park. The pro nt to follow. Given	he south and the and as the area oment, we need t	LRT to the north is along the Cent o meet those new arly concept sta	i. This has long ral Corridor incre eds for open spa ge of design, w	been identified ease in density ace by providing vith community	
developed as parking. This proje removals and any needed cleanur	ect will involve new development, follow o culminating in the creation of a park tha iding much needed recreational space	ing demolition, at will serve the	area, the pr area,walkwa	oroject will likely in ays, trees, signag- athering space.	clude such ame	nities as an info	rmal play field, s	seating., picnic	
developed as parking. This proje removals and any needed cleanur immediate neighborhood by prov	ect will involve new development, follow o culminating in the creation of a park that	ing demolition, at will serve the	area, the pr area,walkwa	roject will likely in ays, trees, signag	clude such ame	nities as an info	rmal play field, s	seating., picnic	
developed as parking. This proje removals and any needed cleanup immediate neighborhood by prov community gathering. Phase Description	ect will involve new development, follow o culminating in the creation of a park tha iding much needed recreational space	ring demolition, at will serve the and a hub for	area, the pr area,walkwa point and ga 2018	2019 Tentative	clude such ame e, litter receptacl 2020	nities as an info es, and lighting. 2021	rmal play field, s A plaza area wi 2022	seating., picnic Il act as a focal Total (not including	
developed as parking. This proje removals and any needed cleanup immediate neighborhood by prov community gathering.	Ect will involve new development, follow o culminating in the creation of a park that iding much needed recreational space Financing Source	ring demolition, at will serve the and a hub for Priors	area, the pr area,walkwa point and ga 2018 Adopted	athering space.	clude such ame e, litter receptacl 2020 Tentative	nities as an info es, and lighting. 2021 Tentative	rmal play field, s A plaza area wi 2022 Tentative	seating., picnic Il act as a focal Total (not including priors)	

Project: Outdoor Court Restoration Program Location: City Wide	Log No.: CF-6600833 Activity No.: Department: Parks and Recreation Contact: Alice Messer	District: Citywide
---	---	-----------------------

Justification:

This proposal is to continue the annual program begun in the 1996-1997 budget to systematically resurface or replace, if necessary, the 90 tennis courts, 9 practice tennis courts, and the 41 outdoor basketball courts. The outdoor courts provide valuable recreation opportunities to the public and need a systematic program to rebuild/resurface them to keep them in a safe and useable condition.

Description:

This program continues to recondition/replace recreational tennis and basketball courts throughout the City. Parks and Recreation has conducted a study and developed a system-wide ranking of courts to be replaced. We utilize this information and other relevant data to determine which courts are to be replaced.

Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)
Const-Plans/Spec's	Capital Imp. Bonds	168	20	20	20	20	20	100
	ISP Bonds	20	0	0	0	0	0	0
Construction/Rehab	Capital Imp. Bonds	1,939	224	224	224	224	224	1,120
	ISP Bonds	224	0	0	0	0	0	0
Inspection	Capital Imp. Bonds	59	7	7	7	7	7	35
	ISP Bonds	7	0	0	0	0	0	0
	Total Project Cost	2,417	251	251	251	251	251	1,255

Project: Parks Grant Pr Location: City Wide	ep/Preliminary Design Program			Log No.: CF-6600834 Activity No.: Department: Parks and Recreation Contact: Alice Messer					District
design services and assistance and CIP preparation by the profe existing annual program that is	ram established in the 2008-09 budget to prov for community projects and grant preparation essional design staff within Parks and Recreat surrently funded at \$30,000/yr. CIB and \$30,0 er the basic cost of services requested and pro	i, including CIB tion. This is an 000/yr. PIA for a	staff to provid planning and estimate pre mapping and In addition, r	ion: een a significant i ide professional d d are as yet unfu eparation, as we d graphics necess many new manda	increase in the s esign expertise f unded. Administr Il as necessary sary to suppleme	or projects which ative services so research and p nt grant submitta uch as storm wat	are in the very uch as CIB prop rovision of mat als are also nece er regulation, Pu	equiring design early stages of posal and cost terials such as essary services. ublic Art Policy,	Citywid
			expertise. Th	This program will of the stance required fo	continue to allow	design staff to p	rovide this critica		
			expertise. The design assist This fund allo are included included in a	his program will o	continue to allow r these priority C se and make su This fund also all pjects, especial	design staff to p ity projects and p re approved city ows staff to mak y through the 0	rovide this critica policies. design and buil e sure approved	al planning and Iding principles d principles are	
Phase Description	Financing Source	Priors	expertise. The design assist This fund all are included included in a watershed di	This program will of tance required fo lows staff to advit i in all projects. T all proposed pro- listrict mandates, 2019	continue to allow r these priority C se and make su This fund also all ojects, especial and all city project	design staff to p ity projects and p re approved city ows staff to mak y through the C cts. 2021	rovide this critica policies. design and buil e sure approved City site plan re 2022	al planning and Iding principles d principles are eview process, Total (not including	
•		Priors 292	expertise. Th design assist This fund allo are included included in a watershed di	This program will of tance required fo lows staff to advi l in all projects. T all proposed pro listrict mandates,	continue to allow r these priority C se and make su his fund also all ojects, especial and all city project	design staff to p ity projects and p re approved city ows staff to mak y through the (cts.	rovide this critica policies. design and buil e sure approved City site plan re	al planning and Iding principles d principles are eview process, Total	
Phase Description Design	Financing Source Capital Imp. Bonds Public Improv. Aid		expertise. Th design assist This fund all are included included in a watershed di 2018 Adopted	This program will of tance required fo lows staff to advi i in all projects. T all proposed pro listrict mandates, 2019 Tentative	continue to allow r these priority C se and make su This fund also all ojects, especial and all city projection 2020 Tentative	design staff to p ity projects and p re approved city ows staff to mak y through the C cts. 2021 Tentative	rovide this critica policies. design and buil e sure approved City site plan re 2022 Tentative	al planning and Iding principles d principles are eview process, Total (not including priors)	

Description:	program/project provides for the addition o		Justification:					
trees on boulevards and park land most deciduous and a smaller amo	d, with a yearly goal of planting approximat ount of conifers.	ely 2,000 trees,	disease, age average of 2 dealing with thousands of experienced	e, storm damage ,000 trees per ye a new invasive f ash trees in th in a single year.	e, construction, ear, more during e pest, emerald ne coming years This CIB fund is	drought, or othe years with majo ash borer (EA , more than dou the City's main r	astain the city's urban forest. As a eplace trees lost across the city to ther causes. The City loses an ajor storms. Now, the City is also EAB), which is expected to kill doubling the routine loss of trees in response to the loss of trees. year and the winning contractor imately mid-April to mid-June, is 'he remaining one third is planted e up. The fall phase is often when ad up prior to the winter season.	
			plants trees i when about t in the fall sea	in two phases. T two thirds of the ason, from appro	The spring phase annual allotment ximately mid-Oct	e, from approximation is planted. The ober to freeze up	ately mid-April to remaining one p. The fall phase	o mid-June, is third is planted e is often when
Phase Description	Financing Source	Priors	plants trees i when about t in the fall sea planting is do 2018	in two phases. T two thirds of the ason, from appro one for constructi 2019	The spring phase annual allotmen ximately mid-Oct on projects whic 2020	e, from approxima is planted. The ober to freeze up have wrapped 2021	ately mid-April to e remaining one b. The fall phase up prior to the wi 2022	o mid-June, is third is planted e is often when inter season. Total (not including
Phase Description	Financing Source		plants trees i when about t in the fall sea planting is do 2018 Adopted	in two phases. T two thirds of the ason, from appro one for constructi 2019 Tentative	The spring phase annual allotmen ximately mid-Oct on projects whic 2020 Tentative	e, from approxima is planted. The ober to freeze up n have wrapped 2021 Tentative	ately mid-April to e remaining one to b. The fall phase up prior to the wi 2022 Tentative	o mid-June, is third is planted e is often when inter season. Total (not including priors)
Phase Description Const-Plans/Spec's	Capital Imp. Bonds	299	plants trees i when about t in the fall sea planting is do 2018 Adopted 0	in two phases. T two thirds of the ason, from appro one for constructi 2019 Tentative 0	The spring phase annual allotmen ximately mid-Oct on projects whic 2020 Tentative 0	e, from approxima is planted. The ober to freeze up have wrapped 2021 Tentative 0	ately mid-April to e remaining one so to. The fall phase up prior to the wine 2022 Tentative 0	o mid-June, is third is planted e is often when inter season. Total (not including priors) 0
Const-Plans/Spec's	Capital Imp. Bonds ISP Bonds	299 35	plants trees i when about t in the fall sea planting is do 2018 Adopted 0 0	in two phases. T two thirds of the ason, from appro- one for constructi 2019 Tentative 0 0	The spring phase annual allotmen ximately mid-Oct on projects whic 2020 Tentative 0 0	e, from approxima is planted. The ober to freeze up have wrapped 2021 Tentative 0 0	ately mid-April to e remaining one to b. The fall phase up prior to the with 2022 Tentative 0 0	o mid-June, is third is planted e is often when inter season. Total (not including priors) 0 0
Const-Plans/Spec's	Capital Imp. Bonds ISP Bonds Capital Imp. Bonds	299 35 2,727	plants trees i when about t in the fall sea planting is do 2018 Adopted 0	in two phases. T two thirds of the ason, from appro one for constructi 2019 Tentative 0	The spring phase annual allotmen ximately mid-Oct on projects whic 2020 Tentative 0	e, from approxima is planted. The ober to freeze up have wrapped 2021 Tentative 0	ately mid-April to e remaining one so to. The fall phase up prior to the wi 2022 Tentative 0	o mid-June, is third is planted e is often when inter season. Total (not including priors) 0
•	Capital Imp. Bonds ISP Bonds	299 35	plants trees i when about t in the fall sea planting is do 2018 Adopted 0 0	in two phases. T two thirds of the ason, from appro- one for constructi 2019 Tentative 0 0	The spring phase annual allotmen ximately mid-Oct on projects whic 2020 Tentative 0 0	e, from approxima is planted. The ober to freeze up have wrapped 2021 Tentative 0 0	ately mid-April to e remaining one to b. The fall phase up prior to the with 2022 Tentative 0 0	o mid-June, is third is planted e is often when inter season. Total (not including priors) 0 0

Project: Children's Play	Area Improvements			Log No.: C	F-6601054				
Location: City Wide			Ac	tivity No.:					
			De	partment: P	arks and Rec	reation			Dist
				Contact: A	lice Messer				City
Description:			Justificati	on:					
ontinuation of an annual program which facilitates the systematic replacement, renovation d/or retrofitting of the City's existing children's play areas based on the Parks Ass anagement System, the Parks and Recreation Vision and System Plan and other factors.			need to be a components. available to F or parts of the useful life. The Due to the a generally spe critical play a worn out, bro CPSC and accessibility f For the most complete rep	children's play a replaced while n The Children' arks and Recrea e play areas that nis program has ge and condition and a great deal of rea components ken, or missing of ADA guidelines for children of all part, the projects air or retrofit on npletion bring the	nany others req 's Play Area Plation. In addition have equipment been funded in p n of many of the of time keeping th would reduce th components. Als will reduce th abilities. s completed under an existing secti	uire retrofitting a rogram will pro , this program w failures and saf past CIB cycles. e play areas in hem safe and in e number of hou so, the addition of e number of p er the Children's ion of a play are	and/or renovatio vide resources ill make it possib ety issues, thus the system, mai working order. I urs required to re of components th potential injuries Play Area Progrea. The repairs	n of their play not otherwise le to update all extending their ntenance staff Replacement of pair or replace at meet current and provide am are either a	
								Tetal	-
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	
Const-Plans/Spec's	Capital Imp. Bonds	233	20	20	20	20	20	100	1
	ISP Bonds	20	0	0	0	0	0	0	
	Neighborhood STAR	44	0	0	0	0	0	0	
Construction/Rehab	Capital Imp. Bonds	2,517	205	205	205	205	205	1,025	
	ISP Bonds	205	0	0	0	0	0	0	
	Neighborhood STAR	456	0	0	0	0	0	0	
nspection	Capital Imp. Bonds	126	10	10	10	10	10	50	
	ISP Bonds	10	0	0	0	0	0	0	
	Neighborhood STAR	22	0	0	0	0	0	0	
Design	Capital Imp. Bonds	181	15	15	15	15	15	75	
	ISP Bonds	15	0	0	0	0	0	0	
	Neighborhood STAR	33	0	0	0	0	0	0	
	Total Project Cost	3,862	250	250	250	250	250	1,250	1

Project: Asphalt Restoration	on and Replacement Program			-	CF-6601722				
Location: City Wide				ctivity No.:					
				Department: Parks and Recreation					District:
				Contact: A	lice Messer				Citywide
Description:			Justification:						
Program. The program was first resurface, seal coat, and/or repair th	Scription: is proposal requests continued support of the Asphalt Restoration and Replacement bgram. The program was first established in the 1996-97 budget to systematically stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots. Stem, including paved sites, building access routes, and parking lots				s, surface rough aced or replaced d accessibility is icilities, walking, equire safe and s a dual purpose ig areas of wear rogram has been	ness, and degr d in order to kee sues. The oldes hiking, and bicy smooth access. in providing fund and also serving n funded annual	adation. This ep areas in an st paving in the cling activities, . The Asphalt ding to maintain as a means to		
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	
Const-Plans/Spec's	Capital Imp. Bonds	215	25	25	25	25	25	125	
	ISP Bonds	25	0	0	0	0	0	0	
Construction/Rehab	Capital Imp. Bonds	1,941	220	220	220	220	220	1,100	
	ISP Bonds	181	0	0	0	0	0	0	
Inspection	Capital Imp. Bonds	43	5	5	5	5	5	25	
	ISP Bonds	5	0	0	0	0	0	0	
	Total Project Cost	2,410	250	250	250	250	250	1,250	1

Project: Park and Library Capital Asset Revitalization Location: City Wide	Log No.: CF-6601982 Activity No.: Department: Parks and Recreation Contact: Alice Messer	District: Citywide
Description:	Justification:	
Provide resources for the maintenance of the City's Libraries and Recreation Facilities in need of repair, upgrade, and reconfiguration to address shifting use. This will include an evaluation of use, projected trends, budgets, and how to best extend the useful life of existing facilities to	The City's Capital Maintenance Program serves all City Departments and addresses very specific maintenance needs. Many important park and library needs fall outside of the scope of Capital Maintenance funding and this funding request will provide funding specifically for	

the repair and renovation of Libraries and Parks facilities to ensure that they remain safe and

attractive public venues. A comprehensive evaluation of the Park System will guide how to most efficiently and cost effectively utilize these funds. Total (not including Phase Description **Financing Source** Priors Adopted Tentative Tentative Tentative Tentative priors) Const-Plans/Spec's ISP Bonds CIB Prior Yr Balance Construction/Rehab 2,280 Capital Imp. Bonds 2,457 ISP Bonds S Bond Int. Earnings Trnsfr frm Debt Fund Contingency Trnsfr frm Comp Unit 1,500 Inspec / Constr Mgmt ISP Bonds ISP Bonds Design **Total Project Cost** 5,703 2,280

meet the needs of residents and to decrease the need for premature major re-developments.

-	•			Log No.: RE-0303645 Activity No.: Department: Planning and Economic Development Contact: Beth Ulrich					District
storefronts and code related remedia del Sol commercial area). ESNDC w									
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	
Construction/Rehab	Comm Dev. Block Grnt Total Project Cost	0	100 100	100 100	0 0	0	0 0	200 200	-
			100	100				200	

Project: Business Investment Fund (BIF)		Log No.: F	RE-0503226				
Location: Payne Avenue and Arcade Street between East 7th Street and Maryland Avenue		Activity No.: Department: F Contact: E	-	Economic De	velopment		District:
Description:	Justifica	ation:					
ESNDC's Business Investment Fund (BIF) revitalizes the Payne-Arcade Commercial District by providing financing for facade improvements and code-related rehabilitation for commercial buildings that stimulates investment. ESNDC will also pursue private investments for new development opportunities on Payne Avenue by providing gap financing for	businesses	nportant financing carrying out pro o low-income peop	pjects that will o				
construction costs as an incentive.	related to	ates commercial new developmen I properties.					
	and through owners car aims to he Street through	ighborhood busine hout the City of St. n face as they pla elp improve and si ugh strategic investing ge private investm	. Paul. ESNDC u an for rehabilitati sustain the comm stments in the fo	inderstands ther on of a commer nercial corridors	e are many chal cial property. Tl of Payne Aver	llenges that local he BIF program nue and Arcade	
	vacancies structures, and energy related issu	ditions are improvi and underutilized many of them con y efficiency impro ues are expensive and upkeep.	d commercial pronstructed before ovements are cr	operties. Most 1930. Resource ucial for repurp	buildings on P es for sustainat osing older buil	ayne are older ble rehabilitation ldings. Code-	
	2018	2019	2020	2021	2022	Total	

Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	(not including priors)
Construction/Rehab	Comm Dev. Block Grnt	300	175	175	0	0	0	350
	Total Project Cost	300	175	175	0	0	0	350

Description:			Contact: Beth Ulrich Justification:						
Rice Street between Arlington an	rty owners for rehabilitation of commercia d Atwater. ESNDC will provide financia improve the vitality and economic vi et	I and technical	organizatior growing tre revitalizing foster a safe affordable h District 6 P Community related to pl use, housin and the natu	Neighborhood Dev in founded in 1979 and of disinvestm our predominately e, diverse and thri nousing and support Planning Council Engagement is the lanning, policy dev ng, transportation, ural environment. Facade Improvern ouncil.	9 by East Side re- tent in the Payn by low-income and iving neighborhood ort commercial de is a non-profit the basis of District velopment and non- , economic development	esidents and bus the Phalen neigh ad underserved of bod by engaging the evelopment. that represents to the Planning Cou- eighborhood revi- elopment, neighb	siness owners in aborhood. We a community. Our he community to the North End o uncil's decision-n italization; work porhood livability	of Saint Paul. naking process relating to land v, public safety	
Phase Description	Financing Source Priors 2018 2019 2020 2021 2022 Total (not including priors)								
Construction/Rehab	Comm Dev. Block Grnt	0	35		0	0	0	70	
Total Project Cost 0 35 35 0 0 70									

-	ine Home Improvement Program ngle Family Owner Occupied Hom idor in St. Paul	ies Along the (lareen	Activity No.: RE-5501753 Activity No.: Department: Planning and Economic Development Contact: Beth Ulrich						
Description: NeighborWorks Home Partners St. home improvement loans and gr improvement projects for eligible homes along the Green Line transit	vices for home	Justification: NeighborWorks Home Partners (NWHP) was founded in 1981 to provide affordable home improvement loans to residents living on the Westside of St. Paul. Originally called Westside NHS, we changed our name in the mid-90's to Community NHS (CNHS) as we expanded our services, both programmatically and geographically, across all of St. Paul. Since that time CNHS grown into a diverse organization that provides comprehensive homeownership services with the goal of revitalizing neighborhoods through successful homeownership Despite our relative growth, CNHS's core service and the backbone of our organization is home improvement lending utilizing City of St. Paul CDBG funds to homeowners living in the core neighborhoods of St. Paul.								
Phase Description	Phase Description Financing Source Priors			2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)		
Construction/Rehab	Comm Dev. Block Grnt	400	175	225	0	0	0	400		

Project: NENDC Home I Location: East of Johnson				Log No.: RE-5501806 Activity No.: Department: Planning and Economic Development Contact: Beth Ulrich						
Description: Two Hundred Thousand dollars a year to provide home improvement loans to low and moderate income people living on the East Side of Saint Paul. Many home owners have moderate incomes or acquired their homes during the housing bubble; they have limited equity and have difficulty getting financing for home improvements from a private lender.				Justification: As mentioned, HIP provides home improvement loans to low and moderate income people living on the East Side of Saint Paul. Many home owners in the area are seniors on fixed incomes or moderate incomes and would have difficulty getting financing for home improvements from a private lender. Additionally, we have many newer home owners that bought their houses during the housing bubble of the late 1990's and early 2000's and do not have any equity to borrow on for home improvements.						
Phase Description Financing Source Priors			2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)		
Construction/Rehab Comm Dev. Block Grnt 1,500				125	0	0	0	250		
	Total Project Cost	1,500	125	125	0	0	0	250	1	

Project: East Side Home Im Location: Dayton's Bluff	provement Revolving Loan Fun	d		Log No.: R Activity No.: Department: P Contact: B	0	Economic De	evelopment		District:
	is to provide low interest home improve to help low and very low income hous		in tandem w low income and improve Because the built in 1939 5,365 or 559 improvemen This need have vacant hous real estate v loans to mai value unde "aggressive Paul's Comp and Payne-	tion: y purpose of the E with expert constru- homeowners, in the their homes. ese neighborhood 9 or earlier), and %), with annual in nt financing and con- tas been heighten- ses in its wake and values make it ver intain and improv- erwriting standard housing rehabilitit prehensive Plan. -Phalen, with lar- housing rehabilitit	action planning a the Daytons Blu ls have a large r a large number comes at or belo postruction plann ed further by the d depressed rea y difficult for own e their homes, b ds. The pres ation" is a key s The Plan recor ge numbers of	and managemer uff and Payne F number of older of owner-occup ow 80% of the A hing and manage foreclosure cris al estate values. ners to obtain co because they can servation of ex strategy identifie nmends neighbo	t services, to he halen neighbork homes (8,835 o ied households MI, the need for ement assistance is which left liter These still linge proventional loans not meet conve- isting neighbor d in the Housing prhoods, such as	elp low and very hoods, maintain of the units were (approximately affordable home e is ongoing. ally hundreds of rring, depressed s or home equity entional loan-to- hoods through g Chapter of St. s Dayton's Bluff	05
Dhase Deparintian	Financing Source	Driero	2018	2019	2020	2021	2022	Total (not including	

Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	(not including priors)
Construction/Rehab	Comm Dev. Block Grnt	3,850	325	325	0	0	0	650
	Total Project Cost	3,850	325	325	0	0	0	650

Project: NENDC Economic Location: Saint Paul's East S	: Development/Loan Leverage Fi Side	und		Log No.: F Activity No.: Department: F Contact: E	-	Economic De	evelopment		District:		
acquisition funds for development	ear to provide business loans and gran and redevelopment projects as well ts located in the City of Saint Paul with a st Seventh Street.	as funding for	that are inte that are pro necessary of to finance a acquisition, ready for ne for redevelo This fund is be to be abl area benefit We have ha	Economic Develop erested in locating poosing redevelop capital, this fund is acquisition or reha demolition and s ew business devel opment projects. available to fund le to provide loan t map area, within ad small business development proje	or expanding or ment projects in savailable for sm bilitation of proper- ite preparation t lopment in our but the financing ga capital and/or re the City of Saint es locate in the	n the East Side of the area. Small I hall businesses the rty. Redevelopm o enhance developm o enhance development consistence of experienced the development fur Paul. area because of	of Saint Paul and businesses often hat otherwise wo nent projects req elopment parcels s. Gap financing i by such projects. nds to 2-4 project	I for developers a lack access to build not be able uire funding for to make them is often required The goal would to located in the ave had several			
Phase Description	Financing Source	Priors	2018 2019 2020 2021 2022 Total (not includin priors) S Adopted Tentative Tentative Tentative Tentative						1		
Acq/Demolition/Reloc	Comm Dev. Block Grnt Total Project Cost	2,200 2,200						0 0 400			

Location: Scattered Site Sin	zation Fund gle Family Homes			Log No.: R ctivity No.:					Distric
			De	epartment: P Contact: B	-	conomic De	velopment		Distric
Description:			Justification:						
NeighborWorks Home Partners' Nor bans and accompanying constructio nomeowners make health and safe neighborhoods of the North End and	oderate income	NeighborWorks Home Partners (NWHP) was founded in 1981 to provide affordable home improvement loans to residents living on the Westside of St. Paul. Originally called Westside NHS, we changed our name in the mid-90's to Community NHS (CNHS) as we expanded our services, both programmatically and geographically, across all of St. Paul. Since that time, CNHS grown into a diverse organization that provides comprehensive homeownership services with the goal of revitalizing neighborhoods through successful homeownership. Despite our relative growth, CNHS's core service and the backbone of our organization is home improvement lending utilizing City of St. Paul CDBG funds to homeowners living in the core neighborhoods of St. Paul.							
Phase Description	Add				2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	
Construction/Rehab	ruction/Rehab Comm Dev. Block Grnt 0 200 200 0 0 0 0 400								
	•								
	Total Project Cost	0	200	200	0	0	0	400	-
		0	200	200	0	0	0	400	

Project: Small Business Gr Location: St. Pauls East Side					Log No.: RE-5503646 Activity No.: Department: Planning and Economic Development Contact: Beth Ulrich							
Description: Our proposal is \$100,000 each year for the growth of businesses owned by pr provide jobs, goods and services to Side.	ESEC serve opportunity provides job has a uniqu are unfamili language ba	Justification: ESEC serves many emerging entrepreneurs, residents and business owners looking for an opportunity to grow an idea or a business into a reliable job, and then a growing business that provides jobs for others. By working through primarily culturally specific organizations, ESEC has a unique ability to reach low and moderate income minority communities, many of whom are unfamiliar with requirements for doing business, while also facing multiple other racial and language barriers. The clients at ESEC are most often those who are not reached and served by existing economic development providers.										
Phase Description	ase Description Financing Source Priors				2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)				
Construction/Rehab	Comm Dev. Block Grnt Total Project Cost	0	35 35		0	0 0	0	70 70				
	_								_			

Project: Housing Real Esta Location: Citywide	te Multi-Unit Development Fund			Log No.: RE-6601808 Activity No.: Department: Planning and Economic Development Contact: Beth Ulrich						
Description: 1. Assist in financing the preservation, rehabilitation or new production of affordable housing. 2. Implement CDBG eligible activities related to acquisition and related costs (e.g. relocation, demolition, site preparation, and adjacent public improvements), rehabilitation, new construction and related costs that are part of the total development cost of a housing project. 3. Implement the housing component of larger mixed-use developments as determined by the Mayor, City Council/HRA and neighborhood.				Justification: Public financial assistance is needed for the City to meet its affordable housing goals as outlined in the Comprehensive Plan (10% of the units @30% of AMI, 10%@50% of AMI and 10%@60% of AMI). The traditional federal funding sources for these projects have been cut dramatically. PED/HRA currently has over 10 affordable housing projects in the pipeline with an estimated gap in financing of over \$10 million. These projects propose to serve families, seniors, low- income single adults and homeless youth. The projects are scattered throughout the city and involve preserving existing affordable housing and new construction. The proposed projects along the Central Corridor would improve residents' ability to access jobs, services, and amenities without a car. The HRA owns 3 properties purchased with past CDBG dollars which are in need additional financing in order to fulfill the development vision for the properties.						
Phase Description	Financing Source	Priors	2018 2019 2020 2021 2022 Total (not includin priors) Adopted Tentative Tentative Tentative Tentative							
Acq/Demo/Reloc/Const/Rehab	Comm Dev. Block Grnt	6,697	584	678	0	0	0	1,262		
	Total Project Cost	6,697	584	678	0	0	0	1,262		

Location: Citywide	le Citywide Economic Development	t Program		ctivity No.: epartment: P	•	Economic Dev	velopment		District Citywide
Department: Planning and Economic Development Contact: Description: Contact: Beth Ulrich Description: Justification: The Commercial Node Citywide Program will provide financing to assist businesses with expansion, property acquisition, rehabilitation, and energy conservation improvements. Funds will be prioritized for use with the City's new Commercial Node Program, set to be rolled out in 2015, providing coordinated, targeted, and leveraged application of City resources. Funds will be used to help revitalize key commercial areas as part of the City's new Commercial Node Program. Priority will be given to projects that maximize job creation and retention, within redevelopment efforts targeted toward larger commercial areas under the Commercial Node Program. Funds will be prioritized based on the city's Commercial Corridor Work Plans. Targeting city esources in a coordinated, concentrated and comprehensive manner will improve the lives of all Saint Paul citizens. Due to constrictive private financing and high construction costs, small and mid-sized businesses often do not have access to the resources necessary to implement their commercial real estate and business startup or expansion plans. By providing additional financing to fill this gap, businesses are able to purchase and rehabilitate vacant, deteriorated and under-utilized buildings in our neighborhoods, and along our commercial corridors. Funding for energy efficient improvements will increase businesses plotaed within Saint Paul's neighborhoods will result in job retention and creation in areas where it is most					bb creation and reas under the and mid-sized nplement their iding additional nt, deteriorated cial corridors.				
					consumption. Fi		ce to businesses	s located within	
Phase Description	Financing Source	Priors	Saint Paul's		consumption. Fi		ce to businesses	s located within	
Phase Description	Financing Source	Priors 2,875	Saint Paul's needed.	neighborhoods v 2019	consumption. Fi vill result in job r 2020	etention and cre 2021	ce to businesses bation in areas w 2022	s located within where it is most Total (not including	
•			Saint Paul's needed. 2018 Adopted	neighborhoods v 2019 Tentative	consumption. Fi will result in job r 2020 Tentative	etention and cre 2021 Tentative	ce to businesses ation in areas w 2022 Tentative	s located within where it is most Total (not including priors)	

Project: Acquisition Fund for Location: Citywide	Stabilizing Neighborhoods			Log No.: F ctivity No.: epartment: F Contact: E	-	Economic De	evelopment		District
Description: Funds are being requested to enable the properties for reuse as determined by community organizations representing th	input and support from the application	and/or blighted ble recognized is located. 1. gr 2. 3. 4.	r blighted ecognized o bocated. The . Lots too reen space . Combined . Infill single . Preserve	ion: eing requested to properties for re community orgar e resulting lots m small for redeve or garden lots, in d with a larger de e family home ne and rehabilitate e	b enable the HR/ suse as determinization represent ay be utilized as dopment may be n accordance with velopment for eit w construction existing structure	ned by input ar titing the neighbo follows: e sold to adjace h CDBG require her commercial s.	nd support from prhood in which nt property own ments.	tegic, hazardous n the applicable n the property is ners or used as housing	Citywid
		O th st le vi da ai	On January nan the 2,00 till a proble ess than 40 isual unattra o minimal, nd quality of	00 vacant buildin m. Pre-housing 00. The pressur activeness in nei if any, repairs w	had 1,009 regist gs in 2009 and 1 crash, the norn es of vacant bu ghborhoods. Lo hich continues t gram is one part	ered vacant buil ,361 in 2013. T nal number of re ildings results ir w building value he downward sp	his situation is i egistered vacan declining prop s are attractive piral of property	considerably less improving, but is to buildings was perty values and to investors who values, stability involving a wide	-
Phase Description	Financing Source	Driero	2018	2019	2020	2021	2022	Total (not including]

Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	(not including priors)
Acq/Demo/Reloc/Const/Rehab	Comm Dev. Block Grnt	3,734	225	225	0	0	0	450
	Total Project Cost	3,734	225	225	0	0	0	450

Location: Scattered Site Si	nprovement Loan Fund ngle Family Owner Occupied Hom	es in St. Paul		Log No.: R stivity No.: partment: P Contact: B	lanning and E	Economic Dev	velopment		Distric Citywid
improvement loans and constructi projects for eligible low-to-moderate	St. Paul Home Improvement Loan Fund ion/project management services for hom e income single family owner occupied hor epresented neighborhoods and overall city-	ne improvement mes in the City	improvement NHS, we cha services, both that time, C homeownersh homeownersh organization	ks Home Partne loans to residen nged our name in programmatica NHS has groww hip services with hip. Despite o is home impro	ers (NWHP) was tts living on the V n the mid-90's to illy and geograph illy and geograph illy and geograph of n into a divers h the goal of r ur growth, CNH ovement lending e neighborhoods of	Vestside of St. F Community NH nically, across th e organization evitalizing neights's core servio utilizing City	Paul. Originally c S (CNHS) as we e entire city of S that provides of borhoods throu ce and the bac	alled Westside expanded our st. Paul. Since comprehensive igh successful ckbone of our	
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	
Construction/Rehab	Comm Dev. Block Grnt	2,499	175	225	0	0	0	400	
	Total Project Cost	2,499	175	225	0	0	0	400	

Project: Public Safety F	leet				CF-6603702				
Location: Citywide				Activity No.: Department: F	Daliaa				District
				Contact:	Police				Citywid
Description:			Justifica	tion:					
Additional resources will be use	d to invest in additional replacement vehicles cars at the end of their useful life will be replace	for the Police ced.	As squad of	cars age, they be d reliable vehicles	ecome less depo s to safely perform	endable and req m their jobs.	uire significant	repairs. Police	
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	
Equipment/Furnishing	CIB Prior Yr Balance	0	51	0	0	0	0	51	
	Total Project Cost	0	51	0	0	0	0	51	1

Project: Kellogg/3rd Street Location: Kellogg/Third from	-			ctivity No.: epartment:	SU-0403189 Public Works Anne Weber			Dist 04
	ing for reconstruction of the 20-span 52080A over I-94, various railroads, t and 4th Street.		14,400 veh community i carry project one lane ou on one side Lowertown, The Gatew new bridge rehabilitation This project the project a be made wit An accelera direct appro	tion: levard (MSAS 15 icles per day (2 multimodal ingre- ted traffic volume tbound). The cu e (south side). sidewalks on bot ray Initiative's pre- further demons n) if future multi-n will be separated approach, work so th anticipation of ted construction priation funding is sued at the state	2014 count) and ss and egress. I es (currently two irrent bridge conf To promote walk h sides of the bri- eliminary request strates the need modal transportati d into several pha cope and estimat a 2018 construct schedule would is secured in 201	d serving as a Four vehicular la b lanes are provi- figuration provide kability and prov- dge will be consis- for dedicated B d for replaceme ion needs are to ases. The first m ted construction tion. Construction be pursued in 15. Several exter	major conduit anes are needed ded inbound to es a substandard ide safe pedes dered during the us Rapid Trans nt of the bridg be met. hajor phase (des cost. Future CIE on will span two the event that s	for Lowertown d to adequately downtown and d sidewalk only trian access to e design phase. it lanes on any e (rather than ign) will finalize B request(s) will or more years. state or federal
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)
Construction/Pahab	Federal Discretary	0	7 000	0	0	0	0	7 000

	Total Project Cost	2,550	8,187	0	0	0	0	8,187
	Municipal State Aid	1,125	0	0	0	0	0	0
Design	Capital Imp. Bonds	1,125	0	0	0	0	0	0
	Municipal State Aid	300	1,187	0	0	0	0	1,187
Construction/Rehab	Federal Discretnry	0	7,000	0	0	0	0	7,000

Project: Lafayette Bridge	Rehabilitation			Log No.: ୧	SU-0503665				
Location: University to Ots	ego			Activity No.: Department: F Contact: A	Public Works Anne Weber				District:
Description:			Justifica						1
University and Otsego. The new br	habilitation of the Lafayette Bridge betwe idge will provide bike shoulders/lanes, si n style lighting. This project will be coord	dewalks,	approach ro project) to t The bridge, based on its to extend its MetCouncil section carr geometry w as identified Detailed an the required maintaining Federal and	rehabilitates the badway, in order the intersection of constructed in 19 s inspected condit s service life . The job concentration ies 8,100 vehicles ill provide accom d in the City Bike F alysis of the deck d level of rehabilita adequate structud state bridge bon staff will continue	o extend planned Lafayette Avenu 269 and rehabilita- tion. It is conside Lafayette Bridg o center and an a s per day on 4 la modations for pe Plan. and beams will l ation and to what ral capacity of th d funds have not	d Tedesco Street le and University ated in 1983, qua red a good cand e represents a no rea of concentra nes of traffic. The edestrians and a be performed dua t extent the new le bridge piers, a t yet been design	t improvements (Avenue. Ilifies for state aid idate for extensiv otable link betwe ted poverty. Pres e anticipated nev n in-street separ ring design phas deck may be mo butments, and for nated to this proje	separate d financing ve rehabilitation en a sent road v bridge rated bike lane e to determine dified while undations. ect and	
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	-
Construction/Rehab	Municipal State Aid	0	1,571	1,677	0	0	0	3,248	

2,095

2,237

 4,332

Inspec / Constr Mgmt

Design

Municipal State Aid

Municipal State Aid

Total Project Cost

Project: Maryland Aven	ue at Edgerton Street Channelization	ו		Log No.: S	U-0503671				
Location: Maryland Bradl	ey to Payne			ctivity No.:					
			De	epartment: F					District
				Contact: A	nne Weber				05
Description:			Justificati	ion:					
Accessible Pedestrian Signals (A equipment; installation of new lan	at Edgerton to include left turn arrows; installa PS) and upgraded Emergency Vehicle Preem tern style street lighting; reconstruction of side of pedestrian ramps to meet current American;	nption (EVP) ewalks ns with	similar improv Arkwright, Pa	posed project is a continuation of a joint effort between the City and Ramsey County ove safety along the Maryland Avenue and White Bear Avenue corridors. In past years, mprovements were implemented along Maryland Avenue at the intersections of Rice, ht, Payne, Arcade, Clarence and Prosperity and along White Bear Avenue at the tions of Minnehaha and Maryland. posed project seeks to improve the safety and capacity at the Maryland /Edgerton Street intersection. The Maryland/Edgerton intersection is on the City's top for the highest number of intersection related crashes. Left turn crashes account for a ortion of the total number of crashes. This project will dramatically reduce the potential nost dangerous and injury prone collisions to occur related to left turn movements. to the past projects, the proposed project is a cooperative project between the City					
Disabilities Act (ADA) standards.	The Project will be managed by Kanisey Cour	,	Avenue/Edge ten list for the large portion for the most of Similar to the	erton Street interse e highest number of the total numb dangerous and ir	section. The Mar of intersection r per of crashes. T njury prone collis e proposed proje	yland/Edgerton i elated crashes. L his project will dr ions to occur rela ect is a cooperati	ntersection is on eft turn crashes amatically reduc ited to left turn n	the City's top account for a the potential novements.	
Disabilities Act (ADA) standards.			Avenue/Edge ten list for the large portion for the most of Similar to the	erton Street inter- e highest number of the total numb dangerous and ir e past projects, th	section. The Mar of intersection r per of crashes. T njury prone collis e proposed proje	yland/Edgerton i elated crashes. L his project will dr ions to occur rela ect is a cooperati	ntersection is on eft turn crashes amatically reduc ited to left turn n	the City's top account for a se the potential novements. seen the City	
Disabilities Act (ADA) standards. Phase Description	Financing Source	Priors	Avenue/Edge ten list for the large portion for the most of Similar to the and Ramsey	erton Street inter- e highest number of the total numb dangerous and ir past projects, th County, with the	section. The Mar of intersection r per of crashes. T njury prone collis e proposed proje County taking th	yland/Edgerton i elated crashes. L his project will dr ions to occur rela ect is a cooperati le lead role.	ntersection is on left turn crashes amatically reduc ted to left turn n ve project betwe	the City's top account for a the potential novements. the City	
			Avenue/Edge ten list for the large portion for the most of Similar to the and Ramsey 2018	erton Street inter- e highest number of the total numb dangerous and ir e past projects, th county, with the 2019	section. The Mar of intersection r per of crashes. T njury prone collis e proposed proje County taking th 2020	yland/Edgerton i elated crashes. L his project will dr ions to occur rela ect is a cooperati ne lead role. 2021	ntersection is on left turn crashes amatically reducted to left turn n ve project betwee 2022	the City's top account for a se the potential novements. seen the City Total (not including	
Phase Description	Financing Source	Priors	Avenue/Edge ten list for the large portion for the most of Similar to the and Ramsey 2018 Adopted	erton Street inter- e highest number of the total numb dangerous and ir e past projects, th c County, with the 2019 Tentative	section. The Mar of intersection r per of crashes. T njury prone collis e proposed proje County taking th 2020 Tentative	yland/Edgerton i elated crashes. L his project will dr ions to occur rela ect is a cooperati ne lead role. 2021 Tentative	ntersection is on left turn crashes amatically reduc- ted to left turn n ve project betwe 2022 Tentative	the City's top account for a se the potential novements. sen the City Total (not including priors)	

Project: Dale Street Bridg Location: Dale Street Bridg				Activity No.: Department:	SU-0803666 Public Works Anne Weber				District:
with wider sidewalks for improved p	econstruct the Dale Street bridge over Ir assage for pedestrians and bicyclists, a ge replacement. This proposal is to fund pgrades for this project.	dded	shoulders		will replace the b City of Saint Pa	ul is required to p	oay a percentage		
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	-
Const-Plans/Spec's	Municipal State Aid	0	25	-	0	0	0	250	
Construction/Rehab	Municipal State Aid	0	75	0 0	0	0	0	750	

1,000

Total Project Cost

1,000

Project: Snelling Ave at He _ocation: Snelling at Hoyt	byt Traffic Signal			Log No.: S ctivity No.: epartment: P Contact: A					District
Description: MnDOT is reconstructing the signals at Midway (separate proposal).This of the Snelling at Hoyt traffic signal.	at the intersections of Snelling at Hoyt an proposal is to fund the City share of the pro	nd Snelling roject cost	Justificati MSA funding	ion: 9 will be used to p	bay the City's sha	re of this MnDO	T project.		
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	
Construction/Rehab	Municipal State Aid	0	0	38	0	0	0	38	
	Total Project Cost	0	0	38	0	0	0	38	
									1

Description: MnDOT is reconstructing the signals at the intersections of Snelling at Midway and Snelling at Hoty (separate proposal).This proposal is to fund the City share of the project. Justification: MSA funding will be used to pay the City's share of this MnDOT project. Phase Description Financing Source Priors 2018 Adopted 2019 Tentative 2020 Tentative 2021 Tentative 2022 Tentative Total (not including priors) Construction/Rehab Municipal State Aid 0 0 75 0 0 75 Total Project Cost 0 0 75 0 0 75	Distrie				ublic Works	Log No.: S ctivity No.: epartment: P Contact: A				Project: Snelling Ave at M Location: Snelling at Midwa
Phase Description Financing Source Priors 2018 2019 2020 2021 2022 2022 (not including priors) Construction/Rehab Municipal State Aid 0 0 0 75 0 0 0 75			project.	re of this MnDOT	ay the City's sha			and he project	al). This proposal is to fund the City share of t	MnDOT is reconstructing the signa Snelling at Hoyt (separate proposa
		(not including						Priors	Financing Source	Phase Description
Total Project Cost 0 75 0 0 0 75			0	0	0		0	0	-	Construction/Rehab

Project: Fairview Avenue Location: Fairview Avenue				Activity No.: Department: F	SU-1103668 Public Works Anne Weber				District:
Description:			Justifica	ation:					
includes installing new pavement, or concrete outwalks where appropria grading and sodding the boulevard	ew Avenue from Shields to University. The concrete curb and gutter, concrete driveway ite, ADA compliant pedestrian ramps at cor s, planting trees, installing new lantern style approvements to the storm sewer system.	/ aprons, ners,		on of Fairview is a is 9,425 vehicles.	n MSA route. Th	ne road was con	structed in 1968	3. The average	
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	
Construction/Rehab	Municipal State Aid	0	(840	0	0	0	840	
Design	Municipal State Aid	0	(280	0	0	0	280	
	Total Project Cost	0	(0 1,120	0	0	0	1,120	1

Description: Justification: Provide local funds to contribute to a Ramsey County project reconstructing Cleveland Avenue with bituminous pavement, including concrete curb and gutter, driveway aprons, outwalks, ADA compliant pedestrian ramps, storm sewer system improvements and grade and sod boulevards. In addition, the City of Saint Paul would like to include new street lighting, tree planting, traffic signal revisions and signal interconnection improvements. This proposal is to fund the City share of the project cost. 2018 2019 2020 2021 2022 Total	
2018 2020 2021 2022	
Phase DescriptionFinancing SourcePriorsPriorsZoroIncluding	
Const-Plans/Spec's Municipal State Aid 0 0 75 0 0 0 75	5
Construction/Rehab Municipal State Aid 0 0 225 0 0 0 225	5
Total Project Cost 0 0 300 0 0 300	0

Project: Reconstruction of Summit Ave. Bridge	Log No.: SU-1303502	
Location: Summit Ave. from Syndicate St. to Griggs St.	Activity No.: Department: Public Works Contact: Anne Weber	District:
Description:	Justification:	
This project will reconstruct Summit Avenue Bridge No. 62504 and associated approach roadway over Ayd Mill Road and Canadian Pacific (CP) Railroad tracks between Syndicate Street and Griggs Street.	Bridge #62504 carries Summit Avenue (MSAS 203) over Ayd Mill Road and CP Railroad. The route is classified as an A Minor Expander Roadway carrying an AADT of 11,000 vehicles per day.	
	The existing bridge was constructed in 1897 and originally spanned the railroad only. The bridge was modified in 1962 to also span the newly constructed Short Line Road (now Ayd Mill Road). The original west abutment was modified to serve as a pier. The bridge currently has a sufficiency rating of 49.9 out of a possible 100 points, making it eligible for federal and state bridge reconstruction funding. Of special concern are deficiencies related to the structural deck and waterproof expansion joints.	
	The main bridge span (86-foot length) employs a steel hinge assembly that is no longer utilized in highway bridge design. The replacement bridge will likely replace the steel beams with reinforced concrete beams, which offer several advantages including increased durability and stability under dynamic traffic loads. Current codes and the use of a concrete superstructure will require new abutments, piers and footings.	
	The proposed bridge geometry will provide accommodations for pedestrians and an in-street separated bike lane as identified in the City Bike Plan.	
	This project was awarded \$1.71M in 2019 Federal BROS (Bridge Replacement Off System) funding. This funding source will also be supplemented by state bridge bond funding.	

Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)
Construction/Rehab	Federal Discretnry	0	0	3,126	0	0	0	3,126
	Municipal State Aid	0	940	0	0	0	0	940
	State Grants	0	0	1,432	0	0	0	1,432
Inspec / Constr Mgmt	Municipal State Aid	0	313	997	0	0	0	1,310
Design	Municipal State Aid	1,850	0	0	0	0	0	0
	Total Project Cost	1,850	1,253	5,555	0	0	0	6,808

Project: Downtown Tra	ffic Signal Enhancements			Log No.: S ctivity No.: partment: P Contact: A	ublic Works				District
Description:			Justificati						
upgrade the downtown traffic sig	local match funds for a federally funded project gnal system.		completion, c data collectio Decision has	des traffic signal o changeable mess in and signal opti not been made o construction in 20	age sign installa mization. Funder on in house or co	tion, traffic mana d through the Me	gement center u t Council Regior	upgrades, traffic nal Solicitation.	
			2018	2019	2020	2021	2022	Total	
Phase Description	Financing Source	Priors	Adopted	Tentative	Tentative	Tentative	Tentative	(not including priors)	
Phase Description	Financing Source Federal Discretnry	Priors 0				Tentative	Tentative		_
•		Priors 0 0	Adopted	Tentative		Tentative 0 0		priors)	

Description: Justification: Uts includes installing new pavement, concrete curb and guiter, concrete driveway aprons, concrete driveway the storm sewer system. Justification: Uts is decino of Johnson Parkway is an MSA route. The road was last reconstructed in 1980-road with the Johnson Parkway Trail project, which received funding through the Wei Council Regional Solicitation Process. This project will construct an off-street bicyde and pedestrian trail on the east side of Johnson Parkway there appropriate, approprise, appropriate, appropriate, appropriate, appropriate,	Project: Johnson Parkway Location: Johnson Parkway				Log No.: S ctivity No.: partment: P Contact: A	ublic Works				Distric
Phase Description Financing Source Priors 2018 2019 2020 2021 2022 2022 (not including priors) Construction/Rehab Municipal State Aid 0 0 1,719 0 0 0 1,719	This project is to reconstruct Johnso includes installing new pavement, co concrete outwalks where appropriate grading and sodding the boulevards	oncrete curb and gutter, concrete driveway e, ADA compliant pedestrian ramps at corr , planting trees, installing new lantern style	/ aprons, ners,	This section 1981. The A Margaret and Project to be through the M bicycle and p Phalen Bould	of Johnson Parky Average Daily Tr d 5,100 south of E coordinated with Met Council Regio bedestrian trail on evard. This trail	raffic is 17,325 Euclid. In the Johnson Pa In the Johnson Pa In the east side of In the east side of In a componen	vehicles south o rkway Trail proje Process. This pro Johnson Parkwa t of the Saint F	of 7th Street, 13 ct, which receive oject will constru ay between Burn	3,650 north of ed funding uct an off-street is Avenue and	06
	Phase Description	Financing Source	Priors				-		(not including	
Total Project Cost 0 0 1,719 0 0 0 1,719	Construction/Rehab	Municipal State Aid	0	0	1,719	0	0	0	1,719	

and George Street Contact: Anne Weber							District: 03		
Description: MnDOT will be implementing impre 2017/18 from Trunk Highway 5/We redecking the High Bridge over the the project cost.	clude	divider wa MnDOT's	ation: DT project includes Ils, and upgraded r Cost Share policy t ents. The request o	nonuments at the	e north and south ed to pay a perce	n ends of the brid entage of the proj	lge. Per	09	
Phase Description Financing Source Priors				2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	
Const-Plans/Spec's	Municipal State Aid	0	0 200 0 0 0 0 200					200	
Construction/Rehab Municipal State Aid 0			60	0 0	0	0	0	600	
	Total Project Cost			0 0	0	0	0	800	1

Project: Margaret Street Location: McKnight to Fo		Log No.: SU-5503675 Activity No.: Department: Public Works Contact: Anne Weber						District	
Road. Project includes bumpouts	tments on Margaret Street from Forest Stre at Ruth and Earl and traffic circles on Marga McKnight between Margaret and Conway.								
			bicyclists an included to e	nd motorists can ensure that bicycl	safely share th ists can safely p	e roadway, and ass through inte	l crossing treatn rsections with la	ments must be	
Phase Description	Financing Source	Priors	bicyclists an included to e	nd motorists can ensure that bicycl	safely share th ists can safely p	e roadway, and ass through inte	l crossing treatn rsections with la	ments must be	
•	Financing Source Capital Imp. Bonds	Priors 0	bicyclists an included to e This project i 2018	ad motorists can ensure that bicycl is funded through 2019	safely share th ists can safely p the Met Counci 2020	e roadway, and ass through inte Regional Solicit 2021	l crossing treatr rsections with la ration. 2022	nents must be rger roadways. Total (not including	
Phase Description			bicyclists an included to e This project i 2018 Adopted	ad motorists can ensure that bicycl is funded through 2019 Tentative	safely share th ists can safely p the Met Counci 2020	e roadway, and ass through inte Regional Solicit 2021 Tentative	l crossing treatr rsections with la ation. 2022 Tentative	nents must be rger roadways. Total (not including priors)	
•	Capital Imp. Bonds	0	bicyclists an included to e This project i 2018 Adopted 320	ad motorists can ensure that bicycl is funded through 2019 Tentative	safely share th ists can safely p the Met Counci 2020	e roadway, and ass through inte Regional Solicit 2021 Tentative 0	l crossing treatr rsections with la ation. 2022 Tentative 0	Total (not including priors) 320	

Project: Municipal State Aid Contingency Location: Citywide				Log No.: SU-6600818 Activity No.: Department: Public Works Contact: Anne Weber					
Description: To provide a funding source for Munic	Justification:								
circumstances, exceed predicted cost of MnDOT projects that involve City fa		predicting a often reveal	sthe need for mo tion work that are	and cost one to ore extensive wo	two years befor rk than was origi	e design. The	design process		
Phase Description	Priors	2018	2019	2020	2021	2022	Total (not including		

Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	(not including priors)
Construction/Rehab	Municipal State Aid	1,183	263	225	225	225	225	1,163
Design	Municipal State Aid	435	87	75	75	75	75	387
	Total Project Cost	1,618	350	300	300	300	300	1,550

Project: Railroad Crossing	Safety Improvements Program			-	SU-6602223				
Location: Citywide				Activity No.: Department: Public Works Contact: Anne Weber					
Description: Program to install safety and surface crossings throughout the City of St. signals, gate arms, and signing and streets. The program will also improver overall goal is to improve safety and throughout the City.	Justification: Mn/DOT has a railroad crossing safety improvement program in which local governments are required to contribute 10% of the total project cost. The City program is intended to provide a source of matching funds for projects constructed under the Mn/DOT program. A number of crossings in St. Paul qualify for the Mn/DOT railroad crossing safety improvement program. Additionally, in the 1980's, the City improved the roadway surface at a number of railroad crossing by installing some rubberized crossing materials. Some of these crossings have reached the end of their useful life and need to be replaced. This program will provide the funding for railroad crossing improvements and roadway surface replacement.						Citywide		
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	-
Ann'l Program - CR	Capital Imp. Bonds	59	10	10	10	10	10	50	-
	Municipal State Aid	240	40	40	40	40	40	200	
	Total Project Cost	299	50	50	50	50	50	250	1

Project: Local Street, Alley,	Project: Local Street, Alley, Sewer and Lighting Program				Log No.: SU-6602229				
Location: Citywide				Activity No.: Department: Public Works					District:
			Contact: Anne Weber						Citywide
Description:	•			Justification:					
by abutting property owners. This p lighting from wood pole lighting to lant gravel street, extend a storm or sa assessed. This program also assists properties that have already been as their property. Properties are subject t Policy. This funding allows petitioned	Construct streets, alleys, storm sewers, sanitary sewers, and street lighting when petitioned by abutting property owners. This program is for when residents want to upgrade street lighting from wood pole lighting to lantern lights, improve an alley that is in poor shape, pave gravel street, extend a storm or sanitary sewer, etc. These projects are typically 100% assessed. This program also assists residents and businesses that are located at corne properties that have already been assessed for capital improvements made to one side o their property. Properties are subject to long side subsidy as outlined in the Citys Assessmen Policy. This funding allows petitioned improvements to be made to the other side of their property without assessment. This type of work is not programmed or funded anywhere else.					available to add	It funds for petition ress infrastructu already been	are needs and	
Phase Description	2018 2019 2020 2021 2022 Total (not including)								
Construction/Rehab	n/Rehab Assessments 802			150	150	150	150	750	
	Total Project Cost	802	150	150	150	150	150	750	

Project: Sidewalk Recons	truction Program			Log No.: S	SU-6602230				
Location: Citywide			A	Activity No.:					
			D	Department: Public Works					
			Contact: Anne Weber						Citywide
Description:			Justification:						
Remove and replace existing sidewalk that is poor condition and/or presents a safety hazard for pedestrians. The Sidewalk Reconstruction Program is needed in order to replace existing sidewalk throughout the city that has been identified as a safety concern. There are approximately 25,000 asphalt patches on sidewalks throughout the City. These asphalt patches are a temporary fix to tripping and safety hazards. Funding this program will allow Public Works to replace panels or segments of sidewalk that have been identified as a safety concern.									
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	
Construction/Rehab	Assessments	300	50	50	50	0	0	150	
	Capital Imp. Bonds	351	0	0	0	0	0	0	
	Street Mtce Prog	5,105	985	985	985	985	985	4,925	
Contingency				0	0	0	0	0	
	Total Project Cost	6,255	1,035	1,035	1,035	985	985	5,075	1

Project: St. Paul Street Vitality Paving Program Location: Citywide	Log No.: SU-6602231 Activity No.: Department: Public Works Contact: Dan Haak	District: Citywide	1
Description:	Justification:		

This is a citywide program established to improve the structural condition, safety and rideability of the city's street system. This recurring program, which replaces the Residential Street Vitality Program, will include all city streets, both residential and arterial, and projects will be prioritized by Pavement Condition Index and Average Daily Traffic as the main criteria.

The Department of Public Works has completed its first report based on the Pavement Management System three year study. The Pavement Condition Index(PCI) for St. Paul's Arterial Street system presently averages 55 on a scale of 100. The City's Residential averages 70. Best Practices for street condition would be typically an average of 70. Public works has identified and ranked 86 arterial street segments with low PCIs that should be reconstructed or rehabilitated. The segments at the top of the list have PCI's below 20. This program is intended to bring the PCI of all city streets up towards 70 in the next 20 years.

Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)
Const-Plans/Spec's	Street Imprv. Bonds	10,550	1,000	1,000	1,000	1,000	1,000	5,000
Construction/Rehab	Street Bonds PY	2,000	0	0	0	0	0	0
	Street Imprv. Bonds	52,263	12,500	9,500	9,500	9,500	9,500	50,500
	Street Recons Bonds	8,000	0	0	0	0	0	0
St. Paul Sewer Construction	Sewer Utility Fund	1,100	1,100	1,100	1,100	1,100	1,100	5,500
St. Paul Water Construction	St. Paul Water Dept	1,400	1,400	1,400	1,400	1,400	1,400	7,000
Inspec / Constr Mgmt	Street Imprv. Bonds	2,000	1,000	1,000	1,000	1,000	1,000	5,000
	Street Recons Bonds	1,000	0	0	0	0	0	0
Design	Street Imprv. Bonds	2,000	1,000	1,000	1,000	1,000	1,000	5,000
	Street Recons Bonds	1,000	0	0	0	0	0	0
Private Utility	Private Utility	20	20	20	20	20	20	100
	Total Project Cost	81,333	18,020	15,020	15,020	15,020	15,020	78,100

Project: Bridge Enhancem	ient Program		Log No.: SU-6602344 Activity No.: Department: Public Works Contact: Glenn Pagel						District: Citywide
Description: This program provides bridge enhybridge to bridges that currently have provide the stat of the state of the	Justification: City Council established a policy for all new reconstructed bridges in St. Paul which states that ornamental railing and ornamental lantern lighting be included in all designs. This program will provide funding for those bridges that are in need of enhancements but are not scheduled for reconstruction or rehabilitation within the next ten years. This program was suggested for inclusion in the CIB process by members of the CIB Committee and Planning Commission in order to equitably address the large number of bridge enhancement projects being proposed by the community and various planning districts.Over the past two CIB cycles, 14 bridge enhancement projects were proposed for funding by various district councils. None of the projects were funded because there was no established criteria at the time for deciding the priority for which projects to fund.								
Phase Description Financing Source Priors				2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)	
nn'l Program - CR	Capital Imp. Bonds	1,411	250	250	250	250	250	1,250	
	Total Project Cost	1,411	250	250	250	250	250	1,250	
nn'l Program - CR								,	-

Project: Signalized Intersection Safety Improvements Program Location: Citywide				Log No.: SU-6602763 Activity No.: Department: Public Works Contact: Paul St. Martin					
Description: Administer, design and construct new traffic signal systems when and where warranted throughout the City. Reconstruct existing traffic signal systems in order to improve safety and traffic flow. Make minor changes to existing traffic signal systems in order to improve safety and traffic flow efficiency. Bring traffic signal systems into compliance with current design standards (ie add left turn arrows, install overhead signal indications, install larger indications, etc.). Make minor changes to roadway geometrics and/or signage in order to improve safety and traffic flow efficiency (ie. add exclusive left turn lanes, add crosswalks, add "No Right Turn Or Red" signs, etc.).				tion: m will provide the ety and efficiency ublic Works to be becomes warrant to be upgraded fications can be s operate safer gets many requitersections. Fun inted.	y at signalized in e responsive and ted and necessa and brought int made to roadwa and more effic uests throughout	tersections thro reactive when t ary. This progra to compliance w by geometrics ar iently for pede- the year to im	ughout the City. the need for sign m will allow old vith current design nd signage to m strians and mo prove safety an	This program nalization at an er traffic signal gn standards. nake signalized torists. The nd efficiency at	
Phase Description	Financing Source	Priors	2018 2019 2020 2021 2022 Total (not including priors) Adopted Tentative Tentative Tentative Tentative						
Ann'l Program - CR	Capital Imp. Bonds Municipal State Aid	Infancing SourcePriorsAdoptedTentativeTentativeTentativeTentativepriors)D. Bonds710125125125125125125625							

1,250

1,460

Total Project Cost

Project: Bicycle, Pedestrian Location: Citywide				Log No.: SU-6602764 Activity No.: Department: Public Works Contact: Paul St. Martin					
throughout the City to promote alter bicycling as a healthy and more act activities that improve safety and redu Funding will be used to install bike la racks in sidewalk areas to recognize a At signalized intersections, funding v audible pedestrian signals and new variety of neighborhood traffic calmin narrowing, chokers (bump outs), dive markings, median islands, and dynam	y improvements at various intersection rnate means of transportation such a ive lifestyle, and develop and impleme ce traffic, fuel consumption, and improv anes, pavement markings and signs, ar and encourage bicycling as a viable tran will be utilized to install pedestrian co bedestrian ramps to meet current desig g techniques such as pedestrian refug rters, traffic circles, street closures, sig nic speed limit display signs can be use s must be tailored for a particular proble	as walking and ent projects and e air quality. Ind install bicycle sportation mode. untdown timers, gn standards. A e islands, street pning, pavement ed to calm traffic	Improving pedestrian and bicyclist safety on our streets, in our neighborhoods, and aroun our schools is a major concern throughout the City of St. Paul. This program allows for th installation of a variety of safety measures, facilities and improvements that allows Publi Works to be responsive to problems that are identified throughout the course of a year.					gestion, free up nd improve the tation, are very ds, and around n allows for the t allows Public	
Phase Description	Financing Source	2018 Adopted	2019 Tentative	2020 Tentative	2021 Tentative	2022 Tentative	Total (not including priors)		
Ann'l Program - ADR	Municipal State Aid	0	100	0	0	0	0	100	

Ann'l Program - ADR	Municipal State Aid	0	100	0	0	0	0	100
Ann'l Program - CR	Capital Imp. Bonds	992	250	250	250	250	250	1,250
	Total Project Cost	992	350	250	250	250	250	1,350

Project: Citywide Stairway	y Repair and Replacement Prograr	m	Log No.: SU-6602966 Activity No.: Department: Public Works Contact: Glenn Pagel							
Description:			Justificati	tion:						
	thin the public right of way. The vast ma ir or replacement. Public Works is requestir	ng a multi-year	adequately n	Justification: Public stairways are a vital pedestrian transportation link. The City has been unable to adequately maintain these facilities due to the lack of ongoing funding for stairway repair and replacement. Stairway repair and replacement is not eligible for MSA or Federal funding, as such local funding must be utilized. Reconstructed stairways will be improved in order to reduce maintenance needs, including the elimination of snow removal by use of open bar grate treads and landings.						
years to come. Public Works will pri and the degree to which the struc design standards. Higher volume a	ioritize the work by assessing the public us cture is deficient or non compliant with c and severely deteriorated/non compliant st	se of the facility current stairway	such local fu reduce main	unding must be ntenance needs,	utilized. Reconst	ructed stairways	s will be improv	red in order to		
years to come. Public Works will pri and the degree to which the struc	ioritize the work by assessing the public us cture is deficient or non compliant with c	se of the facility current stairway	such local fu reduce main	unding must be ntenance needs,	utilized. Reconst	ructed stairways	s will be improv	red in order to		
years to come. Public Works will pri and the degree to which the struc design standards. Higher volume a addressed first.	foritize the work by assessing the public us cture is deficient or non compliant with c and severely deteriorated/non compliant st	se of the facility current stairway tairways will be	such local fu reduce main grate treads 2018	and landings.	utilized. Reconst including the elir 2020	tructed stairways nination of snov	s will be improv v removal by us 2022	red in order to se of open bar Total (not including		

		Log No.: SU-6603523 Activity No.: Department: Public Works							
				Contact: A					Citywide
Description: This program funds traffic signal reconstruct street reconstruction projects. Traffic sign reconstruction under the St. Paul Streets (SP	nal work is done in conjunction			s cannot be asse	essed in the City ents, the City wil				
Phase Description	Financing Source	Priors	2018 Adopted	2019 Tentative	2022 Tentative	Total (not including priors)			
Const-Plans/Spec's Munic	cipal State Aid	1,550	600	150	450	600	600	2,400	
	Total Project Cost	1,550	600	150	450	600	600	2,400	1

Location: Citywide	us Building Demolition			-	E-6600840 Cafety and Ins Travis Bistode	•			Distric t Citywid
considered nuisance properties, and must have been 1) vacant for at leasi 90 days. These structures are typ	n which provides resources to clear build /or pose a threat to public health and saf t one year; or 2) vacant and unfit for habit ically identified on the City's vacant bui y's Code Enforcement personnel in the	ety. Properties ation for at least diding list. The	buildings in the on an individu the CDBG fun these structure	that is provided ne City of St. Pau ual block which c nding to remove ures than if it us	through the CDE ul. These structu creates disinvestr these properties sed its limited in n relatively cons	ures historically I ment and crime i the City has the nternal resource	have been a neg in the community ability to remov es. As the nun	gative influence y. By providing e many more of nber of vacant	
			hazardous w	aste abatement	continue to inclue to blighted stru	rease, it is nece			
Phase Description	Financing Source	Priors	hazardous w	aste abatement	continue to incl	rease, it is nece			
Phase Description	Financing Source Comm Dev. Block Grnt	Priors 5,854	hazardous w source availa 2018	aste abatement ble to remove th 2019	continue to incl ese blighted stru 2020	rease, it is nece ctures. 2021	essary to utilize	every funding Total (not including	



CIB COMMITTEE REPORT



CITY OF SAINT PAUL LONG-RANGE CAPITAL IMPROVEMENT BUDGET COMMITTEE

OFFICE OF FINANCIAL SERVICES 700 City Hall, Saint Paul, Minnesota 55102 651-266-8800

Christopher Coleman Mayor

June 30, 2017

TO: The Honorable Christopher Coleman and Members of the Saint Paul City Council

FROM: Noel Nix, Chair

REPORT OF THE SAINT PAUL LONG-RANGE CAPITAL IMPROVEMENT BUDGET COMMITTEE

The Saint Paul Long-Range Capital Improvement Budget (CIB) Committee hereby submits its recommendations for the 2018-2019 Capital Improvement Budgets. We recommend \$23,100,000 per year for both 2018 and 2019. This budget assumes approximately \$11 million of Capital Improvement Bonds, \$4 million of Community Development Block Grants (CDBG), and \$8.1 million of Municipal State Aid (MSA) per year.

With the support of the CIB Committee, City staff are currently undertaking a redesign of the CIB process with the following key principles: Equity and Inclusion, Strategic Investments, and Fiscal Responsibility. This ongoing redesign work, coupled with the fact that much of this cycle's funding had been previously awarded to a few large projects meant that this year's CIB process was greatly scaled back. The process did not include district council appointed task forces, and instead relied only on the CIB Committee to make recommendations. The Committee reviewed a much smaller subset of project proposals than what is typically submitted under this year's scaled back review process.

The CIB Committee's recommendations for MSA funding are based largely on the Public Works Five Year Street Plan; CIB bond recommendations include allocating an additional \$1.2M towards the Citywide Capital Maintenance program. For the first time, the Committee's CDBG recommendations were informed by "risk ratings" provided by PED staff as part of the City's continual efforts to maintain compliance with Department of Housing and Urban Development (HUD) guidelines. Committee members appreciated having

this information and used it, along with other factors such as accumulated balances and potential community impact, as one of many factors in forming our recommendations. The Committee recommends funding levels less than requested for Community Development Corporation (CDC) proposals that have high risk ratings or had accumulated large balances from prior years. We endorse funding several higher risk proposals, including the *Victoria Theater*. The theater project had strong community support, evidenced by the large turnout at the Committee's public hearing. The Committee encourages City staff to work closely with higher risk CDBG applicants to ensure that projects can meet HUD and City objectives.

The Committee would also like to note that the inclusion of the *Griggs Park* in the mayor's proposed budget and recommended by the City Council is an important example of the need for greater levels of transparency and fiscal responsibility in the CIB recommendation process. Every CIB cycle, there are a number of projects that are not included in our recommendations for funding not because they are poor projects or lack public support, but because choices must be made about how to allocate limited dollars. Nevertheless, the *Griggs* project was partially funded as part of the 8-80 Vitality Fund that had been established outside of the normal CIB cycle. As such, the Committee felt obligated to fund the remaining acquisition cost. Moving forward, we encourage the mayor and city council to partner more closely with the CIB committee when programming future "one-time" bonding dollars to better maintain the integrity and participatory spirit of the CIB process.

The Committee would like to thank this year's applicants for answering our many questions. We also would like to express our gratitude to City Staff for their active participation throughout the process.

As always, the Committee appreciates your support of our efforts. It is a pleasure to serve our City and its Residents.

SAINT PAUL LONG-RANGE CAPITAL IMPROVEMENT BUDGET COMMITTEE MEMBERS

Noel Nix, Chair Rebecca Airmet Mohamed Barre Larvel Bunker Kellie Charles Connor Joel Clemmer Raymond Hess Amy Huerta Samakab Hussein Chai Lee Elizabeth Matakis Mary Morse Marti, Vice Chair Tiffany Orth Paul Raymond Corina Serrano

Darren Tobolt Kurt Zilley



APPENDICES

Submitted (in 2017 process), Recommended, Proposed, Adopted

90 Appendix A

Log No. Proposal Title	Score TF Fin		oject		nmittee		or's		City C		-			
	Rank Code	Submi	ssions 2019	2018	endations 2019	2018	Tentative 2019	Priors	Adopted 2018	Adopted 2019	2020	stimated 2021	2022	Total
CF-0103662 Eastview Play Area	CDBG	2010	2013	96	2013	96	2013	0	96	2013	0	0	0	323
CF-0702921 Scheffer Area Strategic Plan	CIB	4,229	5,771	4,229	5,771	4,589	5,411	1,287	4,589	5,411	0	0	0	10,000
CF-0703663 Western Sculpture Park Play Area	CDBG			97	228	325	0	0	325	o	0	0	0	325
CF-1103219 Fire Station 20	CIB	1,000	0	1,000	0	0	1,000	0	0	1,000	0	0	0	1,000
CF-1303622 Griggs Park Improvements	CIB	1,500	0	1,500	0	1,500	0	0	1,500	0	0	0	0	1,500
	TRUST	1,500	0	1,500	0	1,500	0	0	1,500	0	0	0	0	1,500
CF-6600692 CIB Bond Sale Costs	CIB	130	130	130	130	130	130	2,304	130	130	130	130	130	650
	PSB	0	0	0	0	0	0	70	0	0	0	0	0	0
	STRBD	0	0	0	0	0	0	1,705	0	0	0	0	0	0
CF-6600693 CIB Contingency	CIB	250	250	250	250	250	250	3,292	250	250	250	250	250	1,250
	CIBPY	0	0	0	0	0	0	165	0	0	0	0	0	0
CF-6600833 Outdoor Court Restoration Program	CIB	251	251	251	251	251	251	2,166	251	251	251	251	251	1,25
	ISP	0	0	0	0	0	0	251	0	0	0	0	0	0
CF-6600834 Parks Grant Prep/Preliminary Design Program	CIB	30	30	30	30	30	30	292	30	30	30	30	30	150
	PIA	30	30	30	30	30	30	300	30	30	30	30	30	150
CF-6600835 Citywide Tree Planting Program	CIB	330	330	330	330	330	330	3,026	330	330	330	330	330	1,650
	ISP	0	0	0	0	0	0	350	0	0	0	0	0	0
CF-6600836 Citywide Long-Term Capital Maintenance Program	CIB	1,500	1,500	1,500	2,778	1,500	1,498	20,517	1,500	1,498	1,500	1,500	1,500	7,498
	CIBPY	0	0	0	0	0	0	48	0	0	0	0	0	0
	ISP	0	0	0	0	0	0	1,500	0	0	0	0	0	0
CF-6600869 Transfers to Debt Service Fund	CIBPY	0	0	0	0	0	0	391	0	0	0	0	0	0
	INT	222	222	222	222	222	222	8,303	222	222	222	222	222	1,110
	SIBPY	0	0	0	0	0	0	2,756	0	0	0	0	0	0
CF-6601054 Children's Play Area Improvements	CIB	250	250	250	250	250	250	3,057	250	250	250	250	250	1,250
	ISP	0	0	0	0	0	0	250	0	0	0	0	0	0
	NSTR	0	0	0	0	0	0	555	0	0	0	0	0	0
CF-6601277 Real Estate Division Design Services	PIA	30	30	30	30	30	30	390	30	30	30	30	30	150

Appendix A

Submitted (in 2017 process), Recommended, Proposed, Adopted

Shading reflects changes from previous stage in the process (Dollars in Thousands)

Score TF Fin											Estimated			
Rank Code	2018	2019	2018	2019	2018	2019	Priors	2018	2019	2020	2021	2022	Total	
CIB	250	250	250	250	250	250	2,199	250	250	250	250	250	1,250	
ISP	0	0	0	0	0	0	211	0	0	0	0	0	C	
CIB	200	200	200	200	840	840	2,457	840	840	200	200	200	2,280	
CIBPY	0	0	0	0	0	0	133	0	0	0	0	0	0	
	0	0	0	0	_	0	1,000	0	0	0	0	0	0	
		· ·	-	-			-	-	-		-		0	
		-	-	-	_			_	-	-	-		0	
TRND	0	0	0	0	0	0	281	0	0	0	0	0	0	
CIB	0	0	0	0	0	0	1,000	o	0	0	0	0	0	
PSB	0	0	0	0	0	0	16,250	0	0	0	0	0	C	
CN			0	0	679	0	0	679	0	0	0	0	679	
TRNSF			0	0	1,811	206	0	1,811	206	0	0	0	2,017	
CIBPY			0	0	0	0	0	51	0	0	0	0	51	
CDBG			100	100	100	100	0	100	100	0	0	0	200	
CDBG	200	200	175	175	175	175	300	175	175	0	0	0	350	
CDBG	0	0	0	0	0	0	0	0	0	0	0	0	C	
CDBG			35	35	35	35	0	35	35	0	0	0	70	
CDBG			462	0	0	0	0	0	0	0	0	0	0	
CDBG			0	0	0	0	0	0	0	0	0	0	0	
CDBG	250	250	175	225	175	225	400	175	225	0	0	0	400	
CDBG	200	200	100	100	125	125	1,500	125	125	0	0	0	250	
CDBG	0	0	0	0	0	0	0	0	0	0	0	0	0	
CDBG	500	500	225	225	325	325	3,850	325	325	0	0	0	650	
CDBG	200	200	50	50	50	50	2,200	200	200	0	0	0	400	
CDBG	0	0	0	0	0	0	0	0	0	0	0	0		
	Rank CodeCIBISPCIBCIBCIBCIBPYISPOTHERSBIETRNC0TRNC1CIBPSBCNTRNSFCIBQCDBG </td <td>Score Fin Submit Rank Code 2018 CIB 250 ISP 0 CIB 200 CIB 200 CIB 200 CIBPY 0 ISP 0 OTHER 0 SBIE 0 TRNC0 0 TRND 0 CIBPY 0 CIB 0 TRNC0 0 CIB 0 CDBG 200 CDBG 0 CDBG 200 CDBG 200 CDBG 200 CDBG 200 CDBG 200 CDBG 200 CDBG 200 <td>Rank Code Submissions CIB 2018 2019 CIB 250 250 ISP 0 0 CIB 200 200 CIB 200 200 CIBPY 0 0 ISP 0 0 ISP 0 0 ISP 0 0 ISP 0 0 OTHER 0 0 SBIE 0 0 TRNCO 0 0 CIB 0 0 CN TRND 0 CN TRNSF 0 CDBG 200 200 CDBG 200 200 CDBG 0 0 CDBG 250 250 CDBG 250 250 CDBG 200 200 CDBG 200 200 CDBG 200 200 CDBG</td><td>Submission Recommendation Rank Code 2018 2019 2018 CIB 250 250 250 ISP 0 0 0 CIB 200 200 200 CIB 200 200 200 CIBPY 0 0 0 CIBPY 0 0 0 CIBPY 0 0 0 OTHER 0 0 0 OTHER 0 0 0 TRNCO 0 0 0 TRNCO 0 0 0 CIB 0 0 0 CIB 0 0 0 CIB 0 0 0 CIBR 200 200 100 CDBG 200 200 100 CDBG 200 200 100 CDBG 200 200 100 CDBG</td><td>Submission Recommendations Rank Code 2018 2019 2018 2019 CIB 250 250 250 250 ISP 0 0 0 0 CIB 200 200 200 200 CIB 200 200 200 200 CIBPY 0 0 0 0 CIBPY 0 0 0 0 OTHER 0 0 0 0 OTHER 0 0 0 0 TRNCO 0 0 0 0 TRNCO 0 0 0 0 CIB 0 0 0 0 0 CIB 0 0 0 0 0 0 CIB 200 200 200 100 0 0 CIBG 200 200 100 100 0 0 <td< td=""><td>Submission Recommendations Proposed 2018 2019 2018 2019 2018 2019 2019 2018 2019 2018 2019 2018 2019 2018 2019 2019 2018 2019 201</td><td>Score rr run Submissions Recommendations Proposed Tentative 2018 2019 2018 2019 2018 2019 2019 2019 2019 CIB 250 250 250 250 250 250 250 ISP 0 0 0 0 0 0 0 0 CIB 200 200 200 840 840 CIB 00 0 0 0 0 0 0 CIBPY 0 0 0 0 0 0 0 0 OTHER 0 0 0 0 0 0 0 0 TRNC0 0 0 0 0 0 0 0 0 0 Resolution 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Storie Precommendations Proposed Termative 2018 2018 2019 2019</td><td>Submission Recommendations Proposed Terminity Terminity Adopted 2018 2019 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2119<td>Submissions Recommendations Proposed [matrix] Prinative Relative R</td><td>Submissions Reservations Proposed Initive Katopice Katopice Katopice CIB 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2010 2018 2019 2019</td><td>Submissions Recommendations Frontantial control Adopted Instantial control Recommendations Recommendations</td><td><th colume<<="" td=""></th></td></td></td<></td></td>	Score Fin Submit Rank Code 2018 CIB 250 ISP 0 CIB 200 CIB 200 CIB 200 CIBPY 0 ISP 0 OTHER 0 SBIE 0 TRNC0 0 TRND 0 CIBPY 0 CIB 0 TRNC0 0 CIB 0 CDBG 200 CDBG 0 CDBG 200 CDBG 200 CDBG 200 CDBG 200 CDBG 200 CDBG 200 CDBG 200 <td>Rank Code Submissions CIB 2018 2019 CIB 250 250 ISP 0 0 CIB 200 200 CIB 200 200 CIBPY 0 0 ISP 0 0 ISP 0 0 ISP 0 0 ISP 0 0 OTHER 0 0 SBIE 0 0 TRNCO 0 0 CIB 0 0 CN TRND 0 CN TRNSF 0 CDBG 200 200 CDBG 200 200 CDBG 0 0 CDBG 250 250 CDBG 250 250 CDBG 200 200 CDBG 200 200 CDBG 200 200 CDBG</td> <td>Submission Recommendation Rank Code 2018 2019 2018 CIB 250 250 250 ISP 0 0 0 CIB 200 200 200 CIB 200 200 200 CIBPY 0 0 0 CIBPY 0 0 0 CIBPY 0 0 0 OTHER 0 0 0 OTHER 0 0 0 TRNCO 0 0 0 TRNCO 0 0 0 CIB 0 0 0 CIB 0 0 0 CIB 0 0 0 CIBR 200 200 100 CDBG 200 200 100 CDBG 200 200 100 CDBG 200 200 100 CDBG</td> <td>Submission Recommendations Rank Code 2018 2019 2018 2019 CIB 250 250 250 250 ISP 0 0 0 0 CIB 200 200 200 200 CIB 200 200 200 200 CIBPY 0 0 0 0 CIBPY 0 0 0 0 OTHER 0 0 0 0 OTHER 0 0 0 0 TRNCO 0 0 0 0 TRNCO 0 0 0 0 CIB 0 0 0 0 0 CIB 0 0 0 0 0 0 CIB 200 200 200 100 0 0 CIBG 200 200 100 100 0 0 <td< td=""><td>Submission Recommendations Proposed 2018 2019 2018 2019 2018 2019 2019 2018 2019 2018 2019 2018 2019 2018 2019 2019 2018 2019 201</td><td>Score rr run Submissions Recommendations Proposed Tentative 2018 2019 2018 2019 2018 2019 2019 2019 2019 CIB 250 250 250 250 250 250 250 ISP 0 0 0 0 0 0 0 0 CIB 200 200 200 840 840 CIB 00 0 0 0 0 0 0 CIBPY 0 0 0 0 0 0 0 0 OTHER 0 0 0 0 0 0 0 0 TRNC0 0 0 0 0 0 0 0 0 0 Resolution 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Storie Precommendations Proposed Termative 2018 2018 2019 2019</td><td>Submission Recommendations Proposed Terminity Terminity Adopted 2018 2019 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2119<td>Submissions Recommendations Proposed [matrix] Prinative Relative R</td><td>Submissions Reservations Proposed Initive Katopice Katopice Katopice CIB 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2010 2018 2019 2019</td><td>Submissions Recommendations Frontantial control Adopted Instantial control Recommendations Recommendations</td><td><th colume<<="" td=""></th></td></td></td<></td>	Rank Code Submissions CIB 2018 2019 CIB 250 250 ISP 0 0 CIB 200 200 CIB 200 200 CIBPY 0 0 ISP 0 0 ISP 0 0 ISP 0 0 ISP 0 0 OTHER 0 0 SBIE 0 0 TRNCO 0 0 CIB 0 0 CN TRND 0 CN TRNSF 0 CDBG 200 200 CDBG 200 200 CDBG 0 0 CDBG 250 250 CDBG 250 250 CDBG 200 200 CDBG 200 200 CDBG 200 200 CDBG	Submission Recommendation Rank Code 2018 2019 2018 CIB 250 250 250 ISP 0 0 0 CIB 200 200 200 CIB 200 200 200 CIBPY 0 0 0 CIBPY 0 0 0 CIBPY 0 0 0 OTHER 0 0 0 OTHER 0 0 0 TRNCO 0 0 0 TRNCO 0 0 0 CIB 0 0 0 CIB 0 0 0 CIB 0 0 0 CIBR 200 200 100 CDBG 200 200 100 CDBG 200 200 100 CDBG 200 200 100 CDBG	Submission Recommendations Rank Code 2018 2019 2018 2019 CIB 250 250 250 250 ISP 0 0 0 0 CIB 200 200 200 200 CIB 200 200 200 200 CIBPY 0 0 0 0 CIBPY 0 0 0 0 OTHER 0 0 0 0 OTHER 0 0 0 0 TRNCO 0 0 0 0 TRNCO 0 0 0 0 CIB 0 0 0 0 0 CIB 0 0 0 0 0 0 CIB 200 200 200 100 0 0 CIBG 200 200 100 100 0 0 <td< td=""><td>Submission Recommendations Proposed 2018 2019 2018 2019 2018 2019 2019 2018 2019 2018 2019 2018 2019 2018 2019 2019 2018 2019 201</td><td>Score rr run Submissions Recommendations Proposed Tentative 2018 2019 2018 2019 2018 2019 2019 2019 2019 CIB 250 250 250 250 250 250 250 ISP 0 0 0 0 0 0 0 0 CIB 200 200 200 840 840 CIB 00 0 0 0 0 0 0 CIBPY 0 0 0 0 0 0 0 0 OTHER 0 0 0 0 0 0 0 0 TRNC0 0 0 0 0 0 0 0 0 0 Resolution 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Storie Precommendations Proposed Termative 2018 2018 2019 2019</td><td>Submission Recommendations Proposed Terminity Terminity Adopted 2018 2019 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2119<td>Submissions Recommendations Proposed [matrix] Prinative Relative R</td><td>Submissions Reservations Proposed Initive Katopice Katopice Katopice CIB 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2010 2018 2019 2019</td><td>Submissions Recommendations Frontantial control Adopted Instantial control Recommendations Recommendations</td><td><th colume<<="" td=""></th></td></td></td<>	Submission Recommendations Proposed 2018 2019 2018 2019 2018 2019 2019 2018 2019 2018 2019 2018 2019 2018 2019 2019 2018 2019 201	Score rr run Submissions Recommendations Proposed Tentative 2018 2019 2018 2019 2018 2019 2019 2019 2019 CIB 250 250 250 250 250 250 250 ISP 0 0 0 0 0 0 0 0 CIB 200 200 200 840 840 CIB 00 0 0 0 0 0 0 CIBPY 0 0 0 0 0 0 0 0 OTHER 0 0 0 0 0 0 0 0 TRNC0 0 0 0 0 0 0 0 0 0 Resolution 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Storie Precommendations Proposed Termative 2018 2018 2019 2019	Submission Recommendations Proposed Terminity Terminity Adopted 2018 2019 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2119 <td>Submissions Recommendations Proposed [matrix] Prinative Relative R</td> <td>Submissions Reservations Proposed Initive Katopice Katopice Katopice CIB 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2010 2018 2019 2019</td> <td>Submissions Recommendations Frontantial control Adopted Instantial control Recommendations Recommendations</td> <td><th colume<<="" td=""></th></td>	Submissions Recommendations Proposed [matrix] Prinative Relative R	Submissions Reservations Proposed Initive Katopice Katopice Katopice CIB 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2010 2018 2019 2019	Submissions Recommendations Frontantial control Adopted Instantial control Recommendations Recommendations	<th colume<<="" td=""></th>	

Submitted (in 2017 process), Recommended, Proposed, Adopted

92 Appendix A

Log No. Proposal Title	Score TF Fin	All Pr			mmittee		/or's			ouncil	-			
	Rank Code	Submi	2019	2018	2019	2018	Tentative 2019	Priors	Adopted 2018	Adopted 2019	2020	Estimated 2021	2022	Total
RE-5503433 Restore Saint Paul: Commercial Facade Improvement	CDBG	0	0	0	0	0	0	0	0	0	0	0	0	C
RE-5503642 North End Revitalization Fund	CDBG			150	250	200	200	0	200	200	0	0	0	400
RE-5503646 Small Business Growth on the East Side	CDBG			35	35	35	35	0	35	35	0	0	0	70
RE-6600840 Vacant & Hazardous Building Demolition	CDBG	400	400	250	250	375	375	5,854	375	375	0	0	0	750
RE-6601807 Citywide Homeowner Improvement Loan Program	CDBG	1,000	1,000	775	775	775	775	10,070	775	775	0	0	0	1,550
RE-6601808 Housing Real Estate Multi-Unit Development Fund	CDBG	1,000	1,000	800	800	734	828	6,697	584	678	0	0	0	1,262
RE-6601810 Commercial Node Citywide Economic Development Program	CDBG	100	100	75	75	75	75	3,400	75	75	0	0	0	150
RE-6601846 Acquisition Fund for Stabilizing Neighborhoods	CDBG	500	500	225	225	225	225	3,734	225	225	0	0	0	450
RE-6603434 St. Paul Home Improvement Loan Fund	CDBG	300	300	175	225	175	225	2,499	175	225	0	0	0	400
SU-0403189 Kellogg/3rd Street Bridge Rehabilitation	CIB	0	0	0	0	0	0	1,125	0	0	0	0	0	0
	FED	7,000	0	7,000	0	7,000	0	0	7,000	0	0	0	0	7,000
	MSA	1,187	0	1,187	0	1,187	0	1,425	1,187	0	0	0	0	1,187
SU-0503665 Lafayette Bridge Rehabilitation	MSA			2,095	2,237	2,095	2,237	0	2,095	2,237	0	0	0	4,332
SU-0503671 Maryland Avenue at Edgerton Street Channelization	MSA			0	500	0	500	0	0	500	0	0	0	500
SU-0803666 Dale Street Bridge	MSA			1,000	0	1,000	0	0	1,000	0	0	0	0	1,000
SU-1003672 Snelling Ave at Hoyt Traffic Signal	MSA			0	38	0	38	0	0	38	0	0	0	38
SU-1003673 Snelling Ave at Midway Traffic Signal	MSA			0	75	0	75	0	0	75	0	0	0	75
SU-1103668 Fairview Avenue	MSA			0	1,120	0	1,120	0	0	1,120	0	0	0	1,120
SU-1203669 Cleveland Ave from Hoyt to Larpenteur	MSA			200	0	200	0	0	0	0	0	0	0	0
SU-1203670 Cleveland Ave - Hendon to Larpenteur	MSA			0	300	0	300	0	0	300	0	0	0	300
SU-1303502 Reconstruction of Summit Ave. Bridge	FED	0	3,126	0	3,126	0	3,126	0	0	3,126	0	0	0	3,126
	MSA	1,253	997	1,253	797	1,253	997	1,850	1,253	997	0	0	0	2,250
	STATE	0	1,432	0	1,432	0	1,432	0	0	1,432	0	0	0	1,432
SU-1703674 Downtown Traffic Signal Enhancements	FED			0	2,401	0	2,401	0	0	2,401	0	0	0	2,401
	MSA			500	750	650	600	0	650	600	0	0	0	1,250

Appendix A

Submitted (in 2017 process), Recommended, Proposed, Adopted

Shading reflects changes from previous stage in the process (Dollars in Thousands)

Log No. Proposal Title	Score TF Fin	All Pr Submi			mmittee		/or's Tentative			ouncil		Estimated		
	Rank Code	2018	2019	2018	2019	2018	2019	Priors	2018	Adopted 2019	2020	2021	2022	Total
SU-5503664 Johnson Parkway	MSA			0	1,719	0	1,719	0	0	1,719	0	0	0	1,719
SU-5503667 High Bridge Redeck	MSA			800	0	800	0	0	800	0	0	0	0	800
SU-5503675 Margaret Street Bicycle Boulevard & Trail	CIB			320	0	320	0	400	320	0	0	0	0	320
	FED			1,451	0	1,451	0	0	1,552	0	0	0	0	1,552
SU-6600818 Municipal State Aid Contingency	MSA	250	300	300	250	250	300	1,618	350	300	300	300	300	1,550
SU-6602223 Railroad Crossing Safety Improvements Program	CIB	10	10	10	10	10	10	59	10	10	10	10	10	50
	MSA	40	40	40	40	40	40	240	40	40	40	40	40	200
SU-6602229 Local Street, Alley, Sewer and Lighting Program	AST	150	150	150	150	150	150	802	150	150	150	150	150	750
SU-6602230 Sidewalk Reconstruction Program	AST	50	50	50	50	50	50	300	50	50	50	0	0	150
	CIB	0	0	0	0	0	0	351	0	0	0	0	0	0
	ROW	0	0	0	0	0	0	499	0	0	0	0	0	0
	SMP	985	985	985	985	985	985	5,105	985	985	985	985	985	4,925
SU-6602231 St. Paul Street Vitality Paving Program	PVTUT	20	20	20	20	20	20	20	20	20	20	20	20	100
	SIBPY	0	0	0	0	0	0	2,000	0	0	0	0	0	0
	SPRWS	1,400	1,400	1,400	1,400	1,400	1,400	1,400	1,400	1,400	1,400	1,400	1,400	7,000
	SRCB	0	0	0	0	0	0	10,000	0	0	0	0	0	0
	STRBD	15,500	12,500	13,500	13,500	15,500	12,500	66,813	15,500	12,500	12,500	12,500	12,500	65,500
	SUF	1,100	1,100	1,100	1,100	1,100	1,100	1,100	1,100	1,100	1,100	1,100	1,100	5,500
SU-6602344 Bridge Enhancement Program	CIB	250	250	250	250	250	250	1,411	250	250	250	250	250	1,250
SU-6602763 Signalized Intersection Safety Improvements Program	CIB	125	125	125	125	125	125	710	125	125	125	125	125	625
	MSA	125	125	125	125	125	125	750	125	125	125	125	125	625
SU-6602764 Bicycle, Pedestrian and Traffic Safety Program	CIB	250	250	250	250	250	250	992	250	250	250	250	250	1,250
	MSA			0	0	0	0	0	100	0	0	0	0	100
SU-6602966 Citywide Stairway Repair and Replacement Program	CIB	125	125	125	125	125	125	722	125	125	125	125	125	625
SU-6603461 Safe Routes to School - Plan Development	PARK	0	0	0	0	0	0	0	0	0	0	0	0	o
	SALE	0	0	0	0	0	0	0	0	0	0	0	0	0
SU-6603523 SPS Traffic Signals on Arterials	MSA	600	150	600	150	600	150	1,550	600	150	450	600	600	2,400

94 Appendix A

Submitted (in 2017 process), Recommended, Proposed, Adopted

Shading reflects changes from previous stage in the process (Dollars in Thousands)

Log No. Proposal Title	Score TF Fin	All Project		CIB Committee		Mayor's			City Council					
Log No. Proposal Tille	Rank Code	Submi	ssions	Recomme	endations	Proposed	Tentative		Adopted	Adopted	E	Estimated		
	Rank Code	2018	2019	2018	2019	2018	2019	Priors	2018	2019	2020	2021	2022	Total
Total:		46,772	37,029	50,538	47,547	55,128	46,853	220,084	55,280	46,853	21,353	21,453	21,453	166,392

FINANCING SOURCE DESCRIPTIONS

APPENDIX B

<u>Code</u>

<u>Name</u>

Туре

AST	Assessments	Loc
BABS	Build America Bonds	Loc
CA	County Aid (Ramsey County)	Loc
CDBG	Community Development Block Grant	Feo
CDBGP	Community Development Block Grant Prior Year	Feo
CDBG-R	Community Development Block Grant Recovery	Feo
CIB	Capital Improvement Bonds	Loc
CIBPY	Capital Improvement Bonds Prior Year Balance	Loc
CN	Capital Notes	Loc
DNR	Minnesota Department of Natural Resources	Sta
FBRB	Federal Bridge and RR Bonds	Feo
FED	Federal Discretionary	Feo
FEDGR	Federal Grant	Feo
HRA	Housing Redevelopment Authority	Loc
INT	CIB Bond Interest Earnings	Loc
INTLN	Internal Loan	Loc
ISP	Invest St. Paul Bonds	Loc
ISTE	ISTEA (transportation funding)	Feo
LCMR	Legislative Commission on Minn Resources	Sta
LIB	Library Bonds	Loc
LNRP	Repayments from STAR loans	Loc
LTLF	Long Term Leasing	Loc
LVCM	State of Minnesota: Livable Communities	Sta
MET	Metropolitan Council	Sta
METPK	Metro Parks	Sta
MNDT	MN Dept of Transportation	Sta
MSA	Municipal State Aid	Sta
MSAPY	Municipal State Aid - Prior Year Contingency	Sta
NSTAR	Neighborhood STAR	Loc
OTHER	Other	Loc
OLS	Other Local Sources	Loc
PARK	Parking Fund Transfers	Loc

ocal: Other ocal: General Obligation ocal: Other ederal ederal ederal ocal: General Obligation ocal: General Obligation ocal: General Obligation tate ederal ederal ederal ocal: Other ocal: Other ocal: Other ocal: Other ederal tate ocal: General Obligation ocal: Other ocal: Other tate tate tate tate tate tate ocal: Other ocal: Other ocal: Other ocal: Other

FINANCING SOURCE DESCRIPTIONS

APPENDIX B

<u>Code</u>	Name	Type
PIA	Public Improvement Aid	Local: O
PSB	Public Safety Bonds	Local: Ge
PVT	Private	Local: Ot
PVTLC	Private/Local Source	Local: Of
PVTUT	Private Utility	Local: Ot
RAM	Ramsey County	Local: Ot
ROW	ROW Fund 225	Local: Ot
RZED	Recovery Zone Economic Development Bonds	Local: G
SAB	Special Assessment Bonds	Local: G
SAF	Summary Abatement Fund	Local: Of
SALE	Sale of Land and Buildings	Local: Of
SBIE	Sales Tax Bond Interest Earnings	Local: Of
SIBPY	Street Reconstruction Bonds – Prior Year	Local: Ge
SPRWS	St. Paul Water Utility	Local: Ot
SRB	Sewer Revenue Bonds	Local: Ge
SRCB	Street Reconstruction Bonds	Local: Ge
SRLP	Minn State Revolving Loan Program	State
SS	St. Paul Sewer Department	Local: Of
STAR	Neighborhood / Year-Round STAR	Local: Of
STARB	STAR Bonds	Local: Of
STATE	State Grants	State
STAX	City Sales Tax	Local: Of
STB	Sales Tax Bonds	Local: Of
STLN	Sales Tax Loan Repayments	Local: Of
STPY	Sales Tax City Prior Year Balance	Local: Of
STRBD	Street Improvement Bonds	Local: Ot
SUF	Sewer Utility Fund	Local: Of
TEA21	Transportation Equity Act21	Federal
TIF	Tax Increment Financing	Local: Of
TRNCO	Transfer from Component Unit	Local: Of
TRNSF	Transfer from Special Fund	Local: Ot
TRUST	Trust for Public Lands	Local: Of

Type

Other General Obligation Other Other Other Other Other General Obligation General Obligation Other Other Other General Obligation Other **General Obligation General Obligation** Other Other

The Capital Improvement Budget (CIB) is designed to provide resources for the City's long-term capital needs, including repair and construction of sewers, streets, parks, city buildings, and housing and economic development.

The budget is comprised of a variety of state, federal and local funding sources. Historically, about 45% of the funding has come from state and federal grants and aids. The remaining 55% of local funding has been largely comprised of 10-year general obligation Capital Improvement Bonds. Other local sources have included assessments, fees, revenue bonds, General Fund transfers, Metropolitan Council funds, County aid, and some private dollars.

The CIB budget is approved by the Mayor and City Council annually. It is prepared on a biennial basis through the Capital Improvement Budget Process (commonly referred to as the "CIB Process"). This is a unique, nationally-recognized effort to develop capital improvement priorities for the City of Saint Paul. Established over three decades ago, the process is based on the belief that citizen participation is critical in identifying and prioritizing the City's capital needs. Participating organizations include district planning councils, civic associations, community development groups, business organizations and City departments.

In January of each odd calendar year, citizen organizations and City departments prepare proposals for capital projects that encompass a wide range of public improvements. Typical proposals have requested improvements in streets, sewers, bridges, libraries, recreation centers, playground equipment, traffic flow and other public facilities and infrastructure. All improvements must have a useful life of at least 10 years.

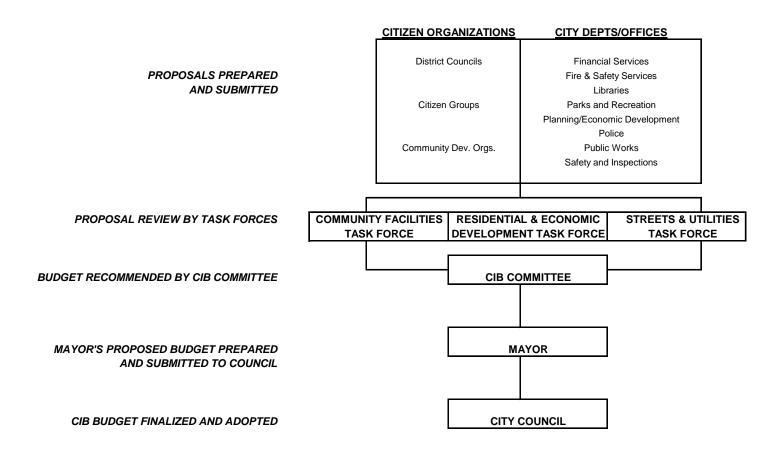
Organizations may submit proposals individually, in conjunction with other neighborhood groups, or jointly with City departments. Once all project proposals are received, City departments prepare cost estimates and identify available financing for each project.

In the spring, special task forces comprised of representatives from each of the 17 citizen participation districts begin to review the project proposals. Projects are grouped by type, then reviewed and rated by one of the three task forces: Community Facilities, Streets and Utilities, or Residential and Economic Development. When project review is completed, the task forces forward their project recommendations to the Long-Range Capital Improvement Budget (CIB) Committee. The Committee matches the top-ranked proposals with available financing. By late June, the CIB Committee forwards to the Mayor recommended capital improvement budgets for the following two fiscal years. The Mayor presents his proposed capital (and operating) budgets to the City Council and citizens in mid-August.

During the fall, the City Council reviews the Mayor's proposed budgets and holds public hearings. In mid-December, the Council adopts a final capital improvement budget for the next fiscal year and approves a tentative budget for the year after.

In even years, the tentative budget for the second year of the biennium generally is recommended by the CIB Committee, proposed by the Mayor and approved by the City Council. Revisions to the tentative budget are allowed for projects that satisfy one of three conditions: 1) elimination of a life/safety hazard; 2) leverage of noncity funding; or 3) coordination with other projects.

CITY OF SAINT PAUL CAPITAL IMPROVEMENT BUDGET PROCESS



PROJECT INDEX

Acquisition Fund for Stabilizing Neighborhoods	57	Local Street, Alley, Sewer, and Lighting Program	75
Ashpalt Restoration and Replacement Program	43	Margaret Street Bicycle Boulevard and Trail	72
Bicycle, Pedestrian and Traffic Safety Program	80	Maryland Avenue at Edgerton Street Channelization	62
Bridge Enhancement Program	78	Municipal State Aid Contingency	73
Business Investment Fund (BIF)	46	NENDC Economic Development/Loan Leverage Fund	51
Children's Play Area Improvements	42	NENDC Home Improvement Plus	49
CIB Bond Sale Costs	29	North End Façade Improvement	47
CIB Contingency	30	North End Revitalization Fund	52
Citywide Homeowner Improvement Loan Proram	54	Outdoor Court Restoration Program	39
Citywide Long-Term Capital Maintenance Program	31	Park and Library Capital Asset Revitalization	44
Citywide Stairway Repair and Replacement Program	81	Parks and Rec Grant Prep/Preliminary Design Program	40
Citywide Tree Planting Program	41	Public Safety Fleet	59
Cleveland Ave from Hendon to Larpenteur	67	Railroad Crossing Safety Improvements Program	74
Commercial Node Citywide Economic Development Program	56	Real Estate Division Design Services	33
Dale Street Bridge	63	Reconstruction of Summit Ave. Bridge	68
District del Sol Rejuvenation	45	Scheffer Area Strategic Plan	36
Downtown Traffic Signal Enhancements	69	Sidewalk Reconstruction - Transfer from Street Maintenance Program	76
East Side Home Improvement Revolving Loan Fund	50	Signalized Intersection Safety Improvements Program	79
Eastview Play Area	35	Small Business Growth on the East Side	53
Fairview Avenue	66	Snelling Ave at Hoyt Traffic Signal	64
Fire Station 20	28	Snelling Ave at Midway Traffic Signal	65
Griggs Park Improvements	38	SPS Traffic Signals on Arterials	82
High Bridge Redeck	71	St. Paul Green Line Home Improvement Program	48
Housing Real Estate Multi-Unit Development Fund	55	St. Paul Home Improvement Loan Fund	58
Infor Suite Upgrade	34	St. Paul Street Vitality Paving Program	77
Johnson Parkway	70	Transfers to Debt Service Fund	32
Kellogg/3rd Street Bridge Rehabilitiation	60	Vacant & Hazardous Building Demolition	83
Lafayette Bridge Rehabilitation	61	Western Sculpture Park Play Area	37

Prepared By:

City of Saint Paul Office of Financial Services - Budget Section 700 City Hall, 15 West Kellogg Boulevard Saint Paul, MN 55102-1658 651-266-8800

Todd Hurley, Director of Financial Services

John McCarthy, Budget Director Abdiwahab Ali, Budget Analyst Madeline Mitchell, Budget Analyst

www.stpaul.gov/cib