

2009 PROPOSED CAPITAL IMPROVEMENT BUDGET & PROGRAM









City of Saint Paul

The Most Livable City in America Mayor Christopher B. Coleman

Photo and Design Credits

The cover highlights just a few of the many things that make Saint Paul the most liveable city in America – exciting sports and entertainment, diverse and connected communities, state of the art community resources and recreation centers, and stimulating and engaging cultural events.

Photo Credits:

- Cinco de Mayo celebration in Saint Paul. Photo courtesy of the Saint Paul Convention and Visitors Authority.
- Minnesota Wild Fans. Photo courtesy of Pat Laurel and the Saint Paul Convention and Visitors Authority.
- Saint Paul Farmers' Market. Photo courtesy of Aaron Smith / Smitty's Workshop.
- Chris Coleman, Mayor of Saint Paul, and Melvin Carter, City Council Member from Ward 1, joined by city dignitaries and the family of Jimmy Lee at the grand opening of the Oxford Community Center and Jimmy Lee Recreation Center. Photo taken by James Lockwood.
- Citizens enjoying Saint Paul's Como Zoo. Photo courtesy of Pat Laurel and the Saint Paul Convention and Visitors Authority.
- The Saint Paul Police Band in the 2007 ARTMoves Parade. Photo courtesy of Jonette Novak and the Ordway Center for the Performing Arts.
- Performers from the 2007 Flint Hills International Children's Festival Event. Photo courtesy of Jonette Novak and the Ordway Center for the Performing Arts.
- Saint Paul Skyline (background). Photo courtesy of Studio 306.

Cover design and layout by Sara Nurmela, Graphic Designer, City of Saint Paul.

TABLE OF CONTENTS

		PAGE
MAYOR'S N	IESSAGE	2
BUDGET SU	JMMARY	
	By Financing Source	4
	Financing Sources by Department	6
	Allocation of Funds by Department and Project Type	9
	Proposed Spending by Department - Pie Chart	11
	Subset of CIB financing Sources	12
	All Projects List	19
	Projects by Financing Source	24
PROJECT D	DETAIL SHEETS	
	Fire and Safety Services	34
	General Government Accounts (Office of Financial Services)	
	Technology & Cable	
	Parks and Recreation	44
	Planning and Economic Development	62
	Public Works	75
	Safety & Inspections	105
	TTEE REPORT	
	Report Number Thirty-Nine of the Saint Paul Long-Range Capital Improvement Budget Committee	108
APPENDIX		
Α	2009 Proposals: Submitted, CIB Committee Recommended, Mayor Proposed	112
В	Financing Source Descriptions	
С	Budget Process Description	124
PROJECT IN	DEX	126

MAYOR'S MESSAGE



CITY OF SAINT PAUL Christopher B. Coleman, Mayor

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August 12, 2008

Honorable Councilmembers:

I am pleased to transmit to you my 2009 Proposed Capital Improvement Budget. The 2009 budget totals \$99,983,000, and funds strategic investments in the City's infrastructure, neighborhoods, and commercial corridors. The proposed budget is very similar to the Capital Improvement Budget Committee's recommendations, with some notable changes. My recommendations finance a new Enterprise Resource Planning system, which will replace current standalone systems (i.e. budget, capital, payroll, finance) with one combined system, utilizing Capital Notes for \$15.3 million. It also provides an additional \$332,000 for Park and Library Facility Maintenance. The 2009 budget recommends \$12.5 million in street improvement bonds, \$9.5 million in capital improvement bonds, and \$15.2 million in public safety bonds for Fire Station 1 & 10/Admin.

I look forward to working with you on finalizing a 2009 Capital Improvement Budget that best meets the needs of the Saint Paul citizens.

Sincerely,

Churthe D. Colema

Christopher B. Coleman Mayor

By Financing Source

	2004 ADOPTED	2005 ADOPTED	2006 ADOPTED	2007 ADOPTED	2008 ADOPTED	2009 PROPOSED
LOCAL GENERAL OBLIGATION BONDS/NOTES						
Capital Improvement Bonds	17,655,000	19,000,000	11,000,000	11,000,000	9,485,000	9,588,000
Capital Improvement Bonds Prior Year	0	391,000	0	0	294,000	0
Capital Improvement Noters	0	0	0	0	0	15,300,000
Interest Earnings on Bonds	1,000,000	950,000	700,000	700,000	700,000	700,000
Public Safety Bonds	0	0	0	0	0	14,180,000
Special Assessment Bonds	2,065,000	2,065,000	0	0	0	0
Street Improvement Bonds	0	0	12,500,000	12,500,000	12,500,000	12,500,000
SUBTOTAL	20,720,000	22,406,000	24,200,000	24,200,000	22,979,000	52,268,000
OTHER LOCAL FINANCING SOURCES						
Assessments	1,021,000	1,027,000	1,643,000	1,112,000	661,000	890,000
Housing Redevelopment Authority	5,000,000	5,000,000	0	0	0	0
Internal Loan	0	0	0	0	1,600,000	0
Long Term Leasing	0	0	0	0	3,601,000	0
Ramsey County	750,000	961,000	135,000	640,000	1,550,000	0
Metropolitan Council	0	0	0	300,000	0	0
Private	5,000,000	0	0	0	0	0
Public Improvement Aid	700,000	700,000	60,000	60,000	60,000	60,000
Public Improvement Aid Prior Year	0	0	0	0	193,000	0
ROW Fund 225	0	0	1,631,000	0	475,000	475,000
Sales Tax - 1/2 % City portion	13,669,000	13,873,000	14,535,000	14,220,000	15,625,000	14,725,000
Sales Tax Interest Earnings	495,000	481,000	565,000	601,000	1,642,000	540,000
Sales Tax Loan Repayments	679,000	922,000	1,480,000	922,000	977,000	1,000,000
Sales Tax-prior years	995,000	1,269,000	2,400,000	0	1,868,000	0
Sewer Revenue Bonds	5,969,000	6,088,000	6,210,000	6,334,000	9,461,000	9,590,000
Sanitary Sewer Fees	2,293,000	2,365,000	2,348,000	2,403,000	2,861,000	3,419,000
STAR Bonds	0	0	25,000,000	0	0	0
STAR Bonds Interest Earnings	0	0	0	0	0	332,000
Sewer Availability Charge	120,000	120,000	0	0	0	0
Tax Increment Financing	2,700,000	2,500,000	2,500,000	2,500,000	0	0
Other	0	100,000	0	0	2,700,000	0
SUBTOTAL	39,391,000	35,406,000	58,507,000	29,092,000	43,274,000	31,031,000

By Financing Source

	2004 ADOPTED	2005 ADOPTED	2006 ADOPTED	2007 ADOPTED	2008 ADOPTED	2009 PROPOSED
STATE GRANTS AND AIDS						
Municipal State Aid MN Department of Transportation State of Minnesota Grants	5,000,000 0 9,000,000	5,000,000 0 4,000,000	6,000,000 0 0	6,000,000 1,215,000 110,000	6,000,000 1,000,000 0	6,000,000 0 240,000
SUBTOTAL	14,000,000	9,000,000	6,000,000	7,325,000	7,000,000	6,240,000
FEDERAL GRANTS AND AIDS						
CDBG Entitlement and Program Income CDBG Entitlement and Program Income Prior Year Federal Bridge/RR Bonds TEA21 (new ISTEA) Federal Discretionary	7,250,000 604,000 0 1,000,000 0	7,640,000 767,000 0 6,500,000 0	6,500,000 0 0 540,000 0	6,500,000 0 440,000 1,100,000 0	6,200,000 0 0 175,000	6,200,000 0 600,000 0 3,644,000
SUBTOTAL	8,854,000	14,907,000	7,040,000	8,040,000	6,375,000	10,444,000
TOTAL	82,965,000	81,719,000	95,747,000	68,657,000	79,628,000	99,983,000

Financing Sources by Department

	2004	2005	2006	2007	2008	2009
	ADOPTED	ADOPTED	ADOPTED	ADOPTED	ADOPTED	PROPOSED
FIRE AND SAFETY SERVICES		0.070.000	050.000			
Capital Improvement Bonds	0	3,673,000	350,000	0	0	828,000
Internal Loan	0	0	0	0	1,000,000	0
Public Safety Bonds	0	0	0	0	0	14,180,000
SUBTOTAL	0	0	0	0	1,000,000	15,008,000
GENERAL GOVERNMENT ACCOUNTS (Ofc of Fin Srvcs)						
Capital Improvement Bonds	1,300,000	1,670,000	1,834,000	1,802,000	2,048,000	2,212,000
Capital Improvement Bonds-prior year	0	391,000	0	0	0	0
City Sales Tax - 1/2% City Portion	8,669,000	9,873,000	13,185,000	15,200,000	15,625,000	14,725,000
City Sales Tax Interest Earnings	495,000	481,000	565,000	612,000	1,642,000	540,000
City Sales Tax Loan Repayments	679,000	922,000	1,480,000	916,000	977,000	1,000,000
City Sales-prior years	995,000	1,269,000	2,400,000	0	1,868,000	0
CIB Bond Interest Earnings	1,000,000	950,000	700,000	700,000	700,000	700,000
Public Saftey Bonds	0	0	0	70,000	0	0
Street Improvement Bonds	0	0	170,000	170,000	215,000	215,000
SUBTOTAL	13,138,000	15,556,000	20,334,000	19,470,000	23,075,000	19,392,000
OFFICE OF TECHNOLOGY & CABLE						
Capital Improvement Bonds Prior Year	0	0	0	0	235,000	٥
Capital Notes	0	0	0	0	233,000	15,300,000
Internal Loan	0	0	0	0	600,000	13,300,000
SUBTOTAL	0	<u> </u>	0	0	835,000	15,300,000
SUBTUTAL	0	0_	0_	0_	835,000	15,300,000
PARKS AND RECREATION						
Capital Improvement Bonds	6,702,000	3,503,000	6,381,000	3,008,000	4,898,000	3,375,000
Community Development Block Grant	0	890,000	0	106,000	788,000	1,026,000
Community Development Block Grant-prior year	604,000	367,000	0	1,775,000	0	0
Long Term Leasing	0	0	0	0	3,601,000	0
Private	5,000,000	0	0	0	0	0
Public Improvement Aid	30,000	30,000	30,000	30,000	30,000	30,000
Public Improvement Aid Prior Year	0	0	0	0	193,000	0
Sales Tax Bond Interest Earnings	0	0	0	0	0	332,000
State of Minnesota Grants	5,000,000	0	0	0	0	0
SUBTOTAL	17,336,000	4,790,000	6,411,000	4,919,000	9,510,000	4,763,000

Financing Sources by Department

	2004	2005	2006	2007	2008	2009
ROLICE	<u>ADOPTED</u>	ADOPTED	ADOPTED	ADOPTED	<u>ADOPTED</u>	PROPOSED
POLICE Capital Improvement Bonds	0	0	1,775,000	0	100,000	0
Public Safety Bonds	0	0	1,775,000	10,515,000	100,000	0
SUBTOTAL	<u>0</u>	0	1,775,000	10,515,000	100,000	0
SUBTOTAL	0	0	1,775,000	10,515,000	100,000	
PUBLIC WORKS						
Assessments	1,021,000	1,027,000	1,643,000	1,112,000	661,000	890,000
Capital Improvement Bonds	9,353,000	9,954,000	660,000	1,426,000	2,439,000	2,873,000
Capital Improvement Bonds-prior year	0	391,000	0	0	59,000	0
City Sales Tax - 1/2% City Portion	0	0	350,000	0	0	0
Federal Bridge/RR Bonds	0	0	0	440,000	0	600,000
Federal Discretionary	0	0	0	0	175,000	3,644,000
TEA-21 (Transportation Equity Act)	1,000,000	6,500,000	540,000	1,100,000	0	0
Metropolitan Council	0	0	0	300,000	0	0
Minnesota Department of Transportation	0	0	0	615,000	1,000,000	0
Municipal State Aid	5,000,000	5,000,000	6,000,000	6,000,000	6,000,000	6,000,000
Other	0	0	0	0	2,700,000	0
Parking and Transit Fund 130	0	0	0	0	0	0
Public Improvement Aid	670,000	670,000	30,000	30,000	30,000	30,000
Ramsey County	750,000	961,000	135,000	440,000	1,550,000	0
ROW Fund 225	0	0	1,631,000	0	475,000	475,000
Sewer Utility	0	0	0	0	0	0
Sewer Availability Charge	120,000	120,000	0	0	0	0
Sewer Revenue Bond Proceeds/Interest	5,969,000	6,088,000	6,210,000	9,334,000	9,461,000	9,590,000
Sanitary Sewer Fees	2,293,000	2,365,000	2,348,000	2,403,000	2,861,000	3,419,000
Special Assessment Bonds	2,065,000	2,065,000	0	0	0	0
State of Minnesota Grants	4,000,000	4,000,000	0	110,000	0	240,000
Street Improvement Bonds	0	0	12,330,000	12,330,000	12,285,000	12,285,000
SUBTOTAL	32,241,000	39,141,000	31,877,000	35,640,000	39,696,000	40,046,000
PLANNING AND ECONOMIC DEVELOPMENT						
Capital Improvement Bonds	300,000	200,000	0	0	0	300,000
City Sales Tax - Neighborhood Account	5,000,000	4,000,000	1,000,000	0	ů O	000,000
Community Development Block Grant	7,050,000	6,550,000	6,300,000	6,194,000	4,912,000	4,674,000
Community Development Block Grant - prior year	7,050,000	400,000	0,300,000	0,194,000	4,912,000	4,074,000
Housing Redevelopment Authority	5,000,000	5,000,000	0	0	0	0
STAR Bonds	5,000,000	3,000,000	25,000,000	0	0	0
Tax Increment Financing	2,700,000	2,500,000	2,500,000	2,500,000	0	0
SUBTOTAL	20,050,000	18,650,000	34,800,000	8,694,000	4,912,000	4,974,000
OUDIVIAL	20,030,000	10,050,000	34,000,000	0,034,000	4,312,000	4,374,000

Financing Sources by Department

	2004 <u>ADOPTED</u>	2005 <u>ADOPTED</u>	2006 <u>ADOPTED</u>	2007 <u>ADOPTED</u>	2008 <u>ADOPTED</u>	2009 PROPOSED
SAFETY AND INSPECTIONS						
Community Development Block Grant	200,000	200,000	200,000	200,000	500,000	500,000
SUBTOTAL	200,000	200,000	200,000	200,000	500,000	500,000
TOTAL	82,965,000	78,337,000	95,397,000	79,438,000	79,628,000	99,983,000

Allocation of Funds by Department and Project Type

	2008 ADOPTED		2009 PROPOSE	ED
PARKS AND RECREATION		11.9%		4.8%
Bicycle and Trail Facilities	250,000	2.6%	250,000	5.2%
Bridge Improvements	652,000	6.9%	941,000	19.8%
Building Improvements	5,143,000	54.1%	332,000	7.0%
Park/Playground Improvements	2,495,000	26.2%	2,270,000	47.7%
Regional Park Improvements	620,000	3.7%	620,000	7.3%
Tree Planting	350,000	3.7%	350,000	7.3%
Total	9,510,000		4,763,000	
PUBLIC WORKS		49.9%		40.1%
Bicycle and Trail Facilities	188,000	0.5%	480,000	1.2%
Bridge Improvements	3,300,000	8.3%	1,550,000	3.9%
Building Improvements	2,730,000	6.9%	30,000	0.1%
Contingency: Specified/Unspecified	300,000	0.8%	300,000	0.7%
Sewer Improvements	12,322,000	31.0%	13,009,000	32.5%
Sidewalk and Alley Improvements	1,552,000	3.9%	1,552,000	3.9%
Street and Lighting Improvements	18,864,000	47.5%	22,625,000	56.5%
Traffic Signals and Channelization	440,000	1.1%	500,000	1.2%
Transportation Studies	0	0.0%	0	0.0%
Total	39,696,000		40,046,000	
FIRE and SAFETY SERVICES		1.3%		15.0%
Building Improvements	1,000,000	2.5%	14,180,000	94.5%
Technology Infrastructure	0	0.0%	828,000	5.5%
Total	1,000,000		15,008,000	
SAINT PAUL POLICE		0.1%		0.0%
Building Improvements	100,000	100.0%	0	0.0%
Total	100,000		0	

Allocation of Funds by Department and Project Type

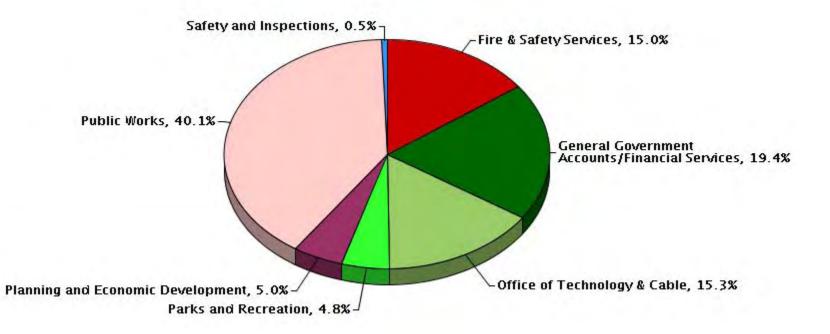
2008 ADOPTED

2009 PROPOSED

SAFETY AND INSPECTIONS		0.6%		0.5%
Building Demolition	<u>500,000</u> 500,000	100.0%	<u>500,000</u> 500,000	100.0%
PLANNING and ECONOMIC DEVELOPMENT		6.2%		5.0%
Building Improvements Economic Development - Commercial Improvements Economic Development - Residential Improvements Total	275,000 700,000 <u>3,937,000</u> 4,912,000	5.6% 14.3% 80.2%	0 1,000,000 <u>3,974,000</u> 4,974,000	0.0% 20.1% 79.9%
OFFICE OF TECHNOLOGY & CABLE		1.0%		15.3%
Building Improvements Technology Infrastructure Total	600,000 235,000 835,000	12.2% 4.8%	0 <u>15,300,000</u> 15,300,000	0.0% 100.0%
GENERAL GOVERNMENT ACCOUNTS		29.0%		19.4%
Bond Sale/Discount/Admin Expenses Building Improvements Contingency: Specified/Unspecified Sales Tax - 1/2% City - CvcCtr,Neighborhood,Cultural Total	1,045,000 1,668,000 250,000 20,112,000 23,075,000	4.5% 7.2% 1.1% 87.2%	1,045,000 1,832,000 250,000 <u>16,265,000</u> 19,392,000	5.4% 9.4% 1.3% 83.9%
	79,628,000		99,983,000	

2009 Capital Improvement Budget Proposed Spending by Department

Department	Amount (in thousands)	% of Total
Fire & Safety Services	15,008	15.0%
General Government Accounts/Financial Services	19,392	19.4%
Office of Technology & Cable	15,300	15.3%
Parks and Recreation	4,763	4.8%
Planning and Economic Development	4,974	5.0%
Public Works	40,046	40.1%
Safety and Inspections	500	0.5%
Total:	99,983	100.0%



Capital Improvement Bonds	Adopted	Proposed	Tentative		
Title	2008	2009	2010	2011	2012
Albert Street Bicycle Route Connection	8	0			
Asphalt Restoration and Replacement Program	250	250	250	250	250
Bicycle Facilities Program	30	30	30	30	30
Bond Sale Costs	130	130	130	130	130
Childrens Outdoor Play Area Improvements	250	250	250	250	250
CIB Contingency	250	250	250	250	250
Citywide Lighting Improvements Program	25	25	25	25	25
Citywide Long-Term Capital Maintenance Program	1,668	1,832	1,500	1,500	1,500
Citywide Tree Planting Program	350	350	350	350	350
Como Park Aquatic Facility			2,938	2,282	
Como Woodland Outdoor Classroom	40	0			
Fitzgerald Park			100		
Furness Linear Park Extention and Improvements	0	683			
Highland Pool and Bath House Renovation			790	1,137	
Invest St. Paul: Small Business Assistance Program	0	300			
Outdoor Court Restoration Program	251	251	251	251	251
Park and Library Facility Maintenance	1,000	0	1,000	1,000	500
Pedestrian Traffic Safety Program	50	50	50	50	50
Prks & Rec Grant Prep/Preliminary Design Investigations	30	30	30	30	30
Railroad Crossing Safety Improvements	10	10	10	10	10
Safe Routes to School Program	37	50	50	50	50
Sidewalk Reconstruction Program	525	525	525	525	525
Signal Enhancements/Traffic Channelization Program	100	100	100	100	100
Signal Installation Program	45	45	45	45	45
Traffic Calming Program	50	50	50	50	50
Wabasha Bridge Shortfall	300	0			
Bruce Vento Nature Sanctuary Development Phase II	0	620			
Central District Patrol Station	50	0			
Community Warning System	0	828			
Edgcumbe Road Bridge No. L8804 Replacement	0	110			
Hamline Hague Tot Lot/Sitework	280	0			
Harriet Island Regional Park TEA 21 Match	620	0			
Kellogg Blvd Bridge No. 92797 & 92798 Replacement	40	0		300	
Lexington Bikeway and Bridges	0	200	250		
Midtown Greenway - St. Paul Extention (Phase I & II)	809	1,213	1,134	1,701	
National Great River Park Master Plan	250	0			
Palace Recreation Center Renovation/Addition	40	0			
Phalen Arcarde Park	580	0			
Phalen Park Historic Arch Bridge Restoration	652	941			

Capital Improvement Bonds (continued)	Adopt	Tentative			
Title	2008	2009	2010	2011	2012
Raymond Avenue Traffic Calming	0	225			
Rice Street Bridge 9470 Replacement	310	0			
Robert Street Stairway Replacement	40	0			
South Wabasha "Green" Stairway Reconstruction	60	0	200	170	
Technology Needs			0	0	500
Trillium Site Development	305	0	678	500	
Uninterrupted Power Supply System	50	0			
Wheelock Parkway Bridge No. 90396 Replacement	0	240			
Available for Other Projects			14	14	6,104
Total recommended for CIB funds	9,485	9,588	11,000	11,000	11,000

Street Improvement Bonds	Adop	Tentative			
Title	2008	2009	2010	2011	2012
Bond Sale Costs	215	215	215	215	215
Local Street, Alley, Sewer & Lighting Improvements	172	172	172	172	172
Residential Street Vitality Paving Program	12,113	12,113	12,113	12,113	12,113
Total recommended for Street Bonds Funds	12,500	12,500	12,500	12,500	12,500

Community Development Block Grant (CDBG)	Adopt	ed	T	entative	
Title	2008	2009	2010	2011	2012
Arlington Recreation / Merrick Community Center	349	0			
Baker Play Area	352	0			
East Side Home Improvement Revolving Loan Fund	400	400			
Economic Development Fund	200	200			
Frogtown Facelift Home Loan Rehab Program	200	200			
Frogtown Flexible Fund for Housing Redevelopment	150	150			
Hancock Play Area	0	230			
Holly Tot Lot	0	257			
Home Improvement Lending Program	281	318			
Home Improvement Plus	150	150			
Invest St. Paul: Commercial Corridor and Citywide Econ. Dev.	500	500			
Invest St. Paul: Community Collaboration for Home Ownership	500	500			
Invest St. Paul: Home Purchase and Rehab. Fund	1,000	1,000			
Invest St. Paul: Housing Real Estate Dev. Fund	506	506			
Neighborhood Revitalization Fund	500	500			
Riverview Commercial Club Site Reconstruction	275	0			
Sparc Deferred Loan Program	250	250			
St. Clair Play Area	0	373			
Vacant & Hazardous Building Demolition	500	500			
West Minnehaha Play Area	87	166			
Total recommended for CDBG funds	6,200	6,200	6,200	6,200	6,200

Municipal State Aid (MSA)	Adopt	ed	T	entative	
Title	2008	2009	2010	2011	2012
Municipal State Aid Contingency	300	300	300	300	300
Signal Installation Program	105	105	105	105	105
Railroad Crossing Safety Improvements	40	40	40	40	40
Kellogg Blvd Bridge No. 92797 & 92798 Replacement	0	0	657	818	818
6th Street Improvements - Maria to Sinnen	0	754			
Ayd Mill Road Ramp from I-35E	150	0			
Kellogg Blvd & John Ireland Blvd - Turn Lanes and Bike Lanes	0	310			
Lexington Bikeway and Bridges	150	250	250		
Maryland Avenue - Phalen Village Left Turn Lanes	40	100	500		
Midtown Greenway - St. Paul Extension (Phase I & II)	400	0			
Payne Avenue Reconsstruction and Streetscape	1,250	0			
Pierce Butler East Extension (Phase I)	1,902	3,000			
Rice Street and Maryland Avenue Intersection Redesign	500	100			
Selby Avenue Reconstruction (Phase III) Kent to Arundel	915	0			
Snelling Avenue Green Street Planning	45	0			
Victoria Street Reconstruction - Maryland to Arlington	0	1,041			
West Winnifred Street Lights	203	0			
Available for Other Projects			4,148	4,737	4,737
Total recommended for MSA funds	6,000	6,000	6,000	6,000	6,000

Public Improvement Aid (PIA)	Adopte	ed	T	entative	
Title	2008	2009	2010	2011	2012
Parks & Recreation Design Costs	30	30	30	30	30
Real Estate Division Design Services	30	30	30	30	30
Total for PIA funds	60	60	60	60	60

Other Financing	Adop	ted	Tentative				
Title	2008	2009	2010	2011	2012		
Enterprise Resource Planning (ERP) - Capital Note		15,300	0	0	0		
Fire Station 1 & 10/HQ - Public Safety Bonds-also pays back 2008 loar	1,000	15,180	0	0	0		
Jimmy Lee Recreation Center/Oxford Pool Redevelopment	3,601	0	0	0	0		
Library/Rec Center Facility Projects - Library Bonds	0	0	10,000	8,000	0		
Park and Library Facility Maintenance	0	332	0	0	0		
Port Security Protection System	405	0					
Total for Other Financing	5,006	30,812	10,000	8,000	0		

Shading reflects changes from previous phase in the process (Dollars in CIB Process Off-Year Process Adopted Tentatively All Project CIB Committee M Budget Approved Submissions Recommends Process	Project List Ilars in thousands)					
			č .	hous phase in the proc	· ·	liars in thousands)
		Adopted	Tentatively		CIB Committee	Mayor's Proposed
Log No.	Proposal Title	2008		2009	2009	2009
CF-0201768	Hamline Hague Tot Lot/Sitework	280	0	0	0	0
CF-0201772	Harriet Island Regional Park TEA 21 Match	620	0	0	0	0
CF-0201804	Furness Linear Park Extension and Improvements	0	683	683	683	683
CF-0301743	Baker Play Area	352	0	0	0	0
CF-0401785	Bruce Vento Nature Sanctuary Stair Connection	0	620	620	620	620
CF-0501755	Phalen Park Historic Arch Bridge Restoration (No. L8560)	652	941	941	941	941
CF-0502022	Data Center Consolidation and Upgrades	235	0	0	0	0
CF-0601010	Trillium Site Development	305	0	0	0	0
CF-0701786	West Minnehaha Play Area	87	166	166	166	166
CF-0800746	Jimmy Lee Recreation Center/Oxford Pool Redevelopment	3,601	0	0	0	0
CF-0801774	Holly Tot Lot	0	257	257	257	257
CF-0901778	Palace Recreation Center Renovation/Addition	40	0	0	0	0
CF-0901784	St. Clair Play Area	0	373	373	373	373
CF-0901831	Fire Station 1 and 10 and HQ	1,000	14,180	14,180	14,180	14,180
CF-1001769	Como Woodland Outdoor Classroom	40	0	0	0	0
CF-1101770	Hancock Play Area	0	230	230	230	230
CF-1701824	City Hall Conference Room Media Upgrade	130	0	0	0	0
CF-1702042	CHA Renovations Floors 2-5	2,700	0	0	0	0
CF-5501050	Phalen Arcade Park	580	0	0	0	0
CF-5501776	National Great River Park Master Plan	250	0	0	0	0
CF-5501844	Central District Patrol Station	50	0	0	0	0
CF-6600692	Bond Sale Costs	345	345	345	345	345
CF-6600693	CIB Contingency	250	250	250	250	250

Shading reflects changes from previous phase in the process(Dollars in the processCIB ProcessOff-Year ProcessLog No.Proposal TitleCf-600083Off-Year ProcessOff-Year ProcessLog No.Proposal TitleCf-600083Off-Year ProcessOff-Year ProcessCF-6600833Outdoor Court Restoration Program2512502					Project List	
	Log No. Proposal Title F-6600833 Outdoor Court Restoration Program F-6600834 Pks & Rec Grant Prep/Preliminary Design Investigations-Add F-6600835 Citywide Tree Planting Program F-6600836 Citywide Long-Term Capital Maintenance Program F-6600839 City Sales Tax F-6600869 Transfers to Debt Service Fund F-6601724 Children's Outdoor Play Area Improvements F-6601722 Asphalt Restoration and Replacement Program F-6601722 Asphalt Restoration and Replacement Program F-6601722 City Data Network Upgrade F-6602020 Tree Replacement - Storm Damage F-6602103 Enterprise Resource Planning (ERP) F-0301855 Riverview Commercial Club Site Reconstruction F-0701803 Frogtown Facelift Rehab Loan Program F-0501771 East Side Home Improvement Revolving Loan Fund F-5501771 East Side Home Improvement Revolving Loan Fund F-5501806 Home Improvement Plus F-5501807 Sparc Deferred Loan Program F-5501807 Sparc Deferred Loan Program F-5600840 Vacant & Hazardous Building Demolition		e ,		,	
		Adopted	Tentatively		CIB Committee	Mayor's Proposed
Log No.	Proposal Title	2008	2009	2009	2009	2009
CF-6600833	Outdoor Court Restoration Program	251	251	251	251	251
CF-6600834	Pks & Rec Grant Prep/Preliminary Design Investigations-Add	60	60	60	60	60
CF-6600835	Citywide Tree Planting Program	350	350	350	350	350
CF-6600836	Citywide Long-Term Capital Maintenance Program	1,668	1,832	1,832	1,832	1,832
CF-6600839	City Sales Tax	20,112	17,275	16,265	16,265	16,265
CF-6600869	Transfers to Debt Service Fund	700	700	700	700	700
CF-6601054	Children's Outdoor Play Area Improvements	250	250	250	250	250
CF-6601722	Asphalt Restoration and Replacement Program	250	250	250	250	250
CF-6601742	Library/Parks Joint Facility Projects	349	0	0	0	0
CF-6601822	City Data Network Upgrade	470	0	0	0	0
CF-6602062	Tree Replacement - Storm Damage	193	0	0	0	0
CF-6602103	Enterprise Resource Planning (ERP)	0	0	0	0	15,300
RE-0301855	Riverview Commercial Club Site Reconstruction	275	0	0	0	0
RE-0701802	Frogtown Facelift Rehab Loan Program	200	200	200	200	200
RE-0701803	Frogtown Flexible Fund for Housing Development	150	150	150	150	150
RE-5501771	East Side Home Improvement Revolving Loan Fund	400	400	400	400	400
RE-5501773	Economic Development Fund	200	200	200	200	200
RE-5501806	Home Improvement Plus	150	150	150	150	150
RE-5501867	Sparc Deferred Loan Program	250	250	250	250	250
RE-6600840	Vacant & Hazardous Building Demolition	500	500	500	500	500
RE-6601753	Home Improvement Lending Program	281	318	318	318	318
RE-6601807	Invest St. Paul: Home Purchase and Rehab. Fund	1,000	1,000	1,000	1,000	1,000
RE-6601808	Invest St. Paul: Housing Real Estate Dev. Fund	506	506	506	506	506

		Shading reflect	ts changes from prev	vious phase in the proc	cess (Do	llars in thousands)		
	g No.Proposal Title5601809Invest St. Paul: Community Collaboration for Home Ownership5601810Invest St. Paul: Commercial Corridor and Citywide Econ. Dev.5601811Invest St. Paul: Small Business Assistance Program5601846Neighborhood Revitalization Fund5601847Neighborhood Revitalization Fund5001948South Wabasha "Green" Stairway Reconstruction5001142South Wabasha "Green" Stairway Reconstruction5001945Oth Street Lights5001946Oth Street Improvements - Maria to Sinnen5001947West Winifred Street Lights5001948Wheelock Parkway Bridge No. 90396 Replacement5001941Rice Street Bridge 9470 Replacement5001941Rice Street and Maryland Avenue Intersection Redesign5019439Selby Avenue Reconstruction (Phase I)501849Victoria Street Reconstruction (Phase III) - Kent to Arundel501849Victoria Street Reconstruction Maryland to Arlington501849Raymond Avenue Traffic Calming501844Edgcumbe Road Bridge No. L8804 Replacement501845Wabasha Bridge Shortfall	CIB Pr	ocess	Off-Year Process				
	Bronocol Title	Adopted Budget	Tentatively Approved	All Project Submissions	CIB Committee Recommends	Mayor's Proposed		
LOG NO.	Proposal fille	2008	2009	2009	2009	2009		
RE-6601809	Invest St. Paul: Community Collaboration for Home Ownership	500	500	500	500	500		
RE-6601810	Invest St. Paul: Commercial Corridor and Citywide Econ. Dev.	500	500	500	500	500		
RE-6601811	Invest St. Paul: Small Business Assistance Program	0	300	300	300	300		
RE-6601846	Neighborhood Revitalization Fund	500	500	500	500	500		
SU-0201903	Maryland Avenue - Phalen Village Left Turn Lanes	40	100	100	100	100		
SU-0301142	South Wabasha "Green" Stairway Reconstruction	60	0	0	0	0		
SU-0301747	West Winifred Street Lights	290	0	0	0	0		
SU-0401916	6 6th Street Improvements - Maria to Sinnen	0	1,005	1,005	1,005	1,005		
SU-0501905	Payne Avenue Reconstruction and Streetscape	1,300	0	0	0	0		
SU-0601894	Wheelock Parkway Bridge No. 90396 Replacement	0	990	990	990	990		
SU-0601912	Rice Street Bridge 9470 Replacement	2,860	0	0	0	0		
SU-0601913	Rice Street and Maryland Avenue Intersection Redesign	500	100	100	100	100		
SU-0701902	Pierce Butler East Extension (Phase I)	1,902	3,000	3,000	3,000	3,000		
SU-0801899	Selby Avenue Reconstruction (Phase III) - Kent to Arundel	1,000	0	0	0	0		
SU-1001896	Victoria Street Reconstruction-Maryland to Arlington	0	1,300	1,300	1,300	1,300		
SU-1101763	Albert Street Bicycle Route Connection	8	0	0	0	0		
SU-1201849	Raymond Avenue Traffic Calming	0	225	225	225	225		
SU-1501884	Edgcumbe Road Bridge No. L8804 Replacement	0	560	560	560	560		
SU-1700785	Wabasha Bridge Shortfall	300	0	0	0	0		
SU-1701880	Kellogg Boulevard Bridge No. 92797 and 92798 Replacement	40	0	0	0	0		
SU-1701910	Robert Street Stairway Replacement	40	0	0	0	0		
SU-1702082	Wall Street Lights	118	0	0	0	0		
SU-5501874	Midtown Greenway - Saint Paul Extension (Phases I & II)	1,209	4,447	4,447	4,447	4,447		

All Project List

Juuge	t Summary	Shading reflect	ts changes from prev	vious phase in the proc		Ilars in thousands
		CIB Pr	ocess		Off-Year Process	
1 NI-	Descus and Title	Adopted Budget	Tentatively Approved	All Project Submissions	CIB Committee Recommends	Mayor's Proposed
Log No.	Proposal Title	2008	2009	2009	2009	2009
SU-5501877	Lexington Bikeway and Bridges	150	450	450	450	450
SU-5501881	Kellogg Blvd & John Ireland Blvd - Turn Lanes and Bike Lanes	0	310	310	310	310
SU-5501893	B Ayd Mill Road Ramp from I-35E	150	0	0	0	(
SU-5501942	2 Snelling Avenue Green Street Planning	45	0	0	0	(
SU-6600816	Residential Street Vitality Paving Program	12,113	12,113	12,113	12,113	12,113
SU-6600817	Local Street, Alley, Sewer & Lighting Improvements	552	552	552	552	552
SU-6600818	Municipal State Aid Contingency	300	300	300	300	30
SU-6600819	Major Sewer Repair Program	1,961	2,019	2,019	2,019	2,019
SU-6600820	Sewer System Rehabilitation Program	6,461	6,590	6,590	6,590	6,59
SU-6600821	Sidewalk Reconstruction Program	1,000	1,000	1,000	1,000	1,000
SU-6600823	Stormwater Quality Improvements Program	900	1,050	1,400	1,400	1,400
SU-6600824	Signal Enhancements/Traffic Channelization Program	100	100	100	100	10
SU-6600825	5 Signal Installation Program	150	150	150	150	15
SU-6600827	7 Traffic Calming Program	50	50	50	50	50
SU-6600828	B Pedestrian Traffic Safety Program	50	50	50	50	50
SU-6601164	Railroad Crossing Safety Improvements	50	50	50	50	50
SU-6601277	Real Estate Division Design Services	30	30	30	30	30
SU-6601683	8 Sewer Tunnel Repair Program	3,000	0	3,000	3,000	3,00
SU-6601834	Community Warning System	0	828	828	828	82
SU-6601878	B Citywide Lighting Improvements Program	25	25	25	25	2
SU-6601891	Bicycle Facilities Program	30	30	30	30	30
SU-6601906	Safe Routes to School Program	212	50	100	100	10
SU-6601943	3 Uninterrupted Power Supply System	50	0	0	0	

All Project List

Budget Summary		Shading reflect	ts changes from previo	ous phase in the proc		Project List
		CIB Pr	ocess		Off-Year Process	
		Adopted Budget	Tentatively Approved	All Project Submissions	CIB Committee Recommends	Mayor's Proposed
Log No. Proposal Title		2008	2009	2009	2009	2009
SU-6601982 Park and Library Facility Maintenance		1,000	0	0	0	332
	Total:	79,628	81,961	84,351	84,351	99,983

		Proposal Title		CIB Process	Off Year Process						
Score	TF Rank Log No.			2009	2009	2009	2009	2010	2011	2012	
	Rank Log no.		Prior	Tentatively Adopted	All Project Submission		Mayor's Proposed				
Capita	al Imp. Bon	ds									
•		2 Bond Sale Costs	1,060	130	130	130	130	130	130	130	
		3 CIB Contingency	1,052	250	250	250	250	250	250	250	
		3 Outdoor Court Restoration Program	0	251	251	251	251	251	251	25	
		Pks & Rec Grant Prep/Preliminary Design Investigations-Add	0	30	30	30	30	30	30	3	
		5 Citywide Tree Planting Program	0	350	350	350	350	350	350	35	
		6 Citywide Long-Term Capital Maintenance Program	6,819	1832	1832	1832	1,832	1,500	1,500	1,50	
		Children's Outdoor Play Area Improvements	899	250	250	250	250	250	250	25	
	CF-6601722	2 Asphalt Restoration and Replacement Program	0	250	250	250	250	250	250	25	
	SU-1700785	5 Wabasha Bridge Shortfall	1,520	0	0	0	0	0	0		
	SU-6600816	6 Residential Street Vitality Paving Program	74,464	0	0	0	0	0	0		
	SU-6600822	1 Sidewalk Reconstruction Program	511	525	525	525	525	525	525	52	
	SU-6600824	Signal Enhancements/Traffic Channelization Program	500	100	100	100	100	100	100	1(
	SU-6600825	5 Signal Installation Program	270	45	45	45	45	45	45	4	
	SU-6600827	7 Traffic Calming Program	265	50	50	50	50	50	50	Ę	
	SU-6600828	3 Pedestrian Traffic Safety Program	300	50	50	50	50	50	50	Į	
	SU-6601164	Railroad Crossing Safety Improvements	20	10	10	10	10	10	10		
	SU-6601982	2 Park and Library Facility Maintenance	0	0	0	0	0	1,000	1,000	5	
	SU-6601983	3 Technology Needs	0	0	0	0	0	0	0	50	
90.06	1 SU-0301142	2 South Wabasha "Green" Stairway Reconstruction	0	0	0	0	0	200	170		
87.58	2 SU-1501884	4 Edgcumbe Road Bridge No. L8804 Replacement	100	110	110	110	110	0	0		
83.85	3 SU-0601894	4 Wheelock Parkway Bridge No. 90396 Replacement	180	240	240	240	240	0	0		
80.75	1 CF-5501050) Phalen Arcade Park	150	0	0	0	0	0	0		
75.16	4 SU-0601912	2 Rice Street Bridge 9470 Replacement	0	0	0	0	0	0	0		
74.53	3 CF-0401785	5 Bruce Vento Nature Sanctuary Stair Connection	0	620	620	620	620	0	0		
74.53	13 SU-1701880) Kellogg Boulevard Bridge No. 92797 and 92798 Replacement	0	0	0	0	0	0	300		
74.53	14 SU-1701910	0 Robert Street Stairway Replacement	15	0	0	0	0	0	0		
74.53	15 SU-5501877	7 Lexington Bikeway and Bridges	0	200	200	200	200	250	0		
73.91	5 CF-5501776	National Great River Park Master Plan	0	0	0	0	0	0	0		
73.29	6 CF-0901778	3 Palace Recreation Center Renovation/Addition	0	0	0	0	0	0	0		
72.05	17 SU-5501874	4 Midtown Greenway - Saint Paul Extension (Phases I & II)	0	1213	1213	1213	1,213	1,134	1,701		

		· · · · · · · · · · · · · · · · · · ·		CIB Process			Off Year	Process	Off Year Process						
Score	TF Rank Log No.	Proposal Tit	le		2009	2009	2009	2009	2010	2011	2012				
00010	Rank Log Itol	i i opodal i it		Prior	Tentatively Adopted	All Project Submission	CIB CMTE Recomms	Mayor's Proposed							
<u>Capita</u>	al Imp. Bond	ls													
71.43	9 CF-0201772	Harriet Island	Regional Park TEA 21 Match	0	0	0	0	0	0	0	0				
71.43	11 CF-1001757	Como Park A	quatic Facility	0	0	0	0	0	2,938	2,282	0				
70.81	18 SU-6601834	Community W	Varning System	0	828	828	828	828	0	0	0				
70.19	7 CF-0201768	Hamline Hag	ue Tot Lot/Sitework	0	0	0	0	0	0	0	0				
67.70	14 CF-0501755 Phalen Park Historic Arch Bridge Restoration (No. L8560)		Historic Arch Bridge Restoration (No. L8560)	30	941	941	941	941	0	0	0				
67.70	17 CF-0601010	Trillium Site D	Development	150	0	0	0	0	678	500	0				
67.08	6 SU-1201849	Raymond Ave	enue Traffic Calming	0	225	225	225	225	0	0	0				
65.84	16 CF-5501844	Central Distrie	ct Patrol Station	0	0	0	0	0	0	0	0				
63.35	23 CF-1501723	Highland Poo	I and Bath House Renovation, Phase 2	1,190	0	0	0	0	790	1,137	0				
62.73	4 CF-0201804	Furness Linea	ar Park Extension and Improvements	204	683	683	683	683	0	0	0				
61.49	8 SU-6601943	Uninterrupted	Power Supply System	0	0	0	0	0	0	0	0				
61.49	18 RE-6601811	Invest St. Pau	ul: Small Business Assistance Program	0	300	300	300	300	0	0	0				
60.87	28 SU-6601906	Safe Routes t	to School Program	0	50	50	50	50	50	50	50				
59.01	30 CF-0800746	Jimmy Lee R	ecreation Center/Oxford Pool Redevelopment	13,996	0	0	0	0	0	0	0				
58.39	9 SU-6601878	Citywide Ligh	ting Improvements Program	0	25	25	25	25	25	25	25				
57.76	10 SU-1101763	Albert Street	Bicycle Route Connection	0	0	0	0	0	0	0	0				
56.52	12 SU-6601891	Bicycle Facilit	ties Program	0	30	30	30	30	30	30	30				
56.52	35 CF-1701962	Fitzgerald Pa	rk	0	0	0	0	0	100	0	0				
54.66	36 CF-1001769	Como Woodla	and Outdoor Classroom	0	0	0	0	0	0	0	0				
			Total Capital Imp. Bonds	103,695	9588	9588	9588	9,588	10,986	10,986	4,896				
-		_													
Comm	n Dev. Block	<u>c Grnt</u>													
88.20	1 RE-5501806	Home Improv	rement Plus	150	150	150	150	150	0	0	0				
87.58	2 RE-6601846	Neighborhood	d Revitalization Fund	500	500	500	500	500	0	0	0				
83.85	3 RE-5501773	Economic De	velopment Fund	200	200	200	200	200	0	0	0				
74.53	2 CF-0301743	Baker Play A	rea	0	0	0	0	0	0	0	0				
73.29	8 RE-5501771	East Side Ho	me Improvement Revolving Loan Fund	400	400	400	400	400	0	0	0				
72.67	8 CF-0801774	Holly Tot Lot		0	257	257	257	257	0	0	0				
72.67	9 RE-6600840	Vacant & Haz	zardous Building Demolition	1,454	500	500	500	500	0	0	0				

				CIB Process			Off Year	Process		
Score	TF Rank Log No.	Proposal Title		2009	2009	2009	2009	2010	2011	2012
	Rank		Prior	Tentatively Adopted	All Project Submission		Mayor's Proposed			
Comm	Dev. Block	<u>k Grnt</u>								
72.05	10 RE-0701802	Progtown Facelift Rehab Loan Program	200	200	200	200	200	0	0	0
71.43	10 CF-0901784	St. Clair Play Area	0	373	373	373	373	0	0	0
70.81	4 RE-0701803	Frogtown Flexible Fund for Housing Development	150	150	150	150	150	0	0	0
70.81	19 RE-6601810	Invest St. Paul: Commercial Corridor and Citywide Econ. Dev.	500	500	500	500	500	0	0	0
70.19	13 RE-6601809	Invest St. Paul: Community Collaboration for Home Ownership	500	500	500	500	500	0	0	0
69.57	12 CF-0701786	West Minnehaha Play Area	0	166	166	166	166	0	0	0
69.57	20 RE-6601808	Invest St. Paul: Housing Real Estate Dev. Fund	1,150	506	506	506	506	0	0	0
65.22	13 CF-1101770	Hancock Play Area	0	230	230	230	230	0	0	0
64.60	15 RE-6601807	Invest St. Paul: Home Purchase and Rehab. Fund	1,625	1000	1000	1000	1,000	0	0	0
63.35	21 CF-6601742	Library/Parks Joint Facility Projects	0	0	0	0	0	0	0	0
62.73	16 RE-5501867	Sparc Deferred Loan Program	250	250	250	250	250	0	0	0
61.49	7 RE-0301855	Riverview Commercial Club Site Reconstruction	0	0	0	0	0	0	0	0
57.76	12 RE-6601753	Home Improvement Lending Program	250	318	318	318	318	0	0	0
		Total Comm Dev. Block Grnt	7,329	6200	6200	6200	6,200	0	0	0
Munic	ipal State A	id								
		Municipal State Aid Contingency	971	300	300	300	300	300	300	300
		i Signal Installation Program	630	105	105	105	105	105	105	105
		Railroad Crossing Safety Improvements	380	40	40	40	40	40	40	40
74.53		Kellogg Boulevard Bridge No. 92797 and 92798 Replacement	0	0	0	0	0	657	818	0
74.53		/ Lexington Bikeway and Bridges	0	250	250	250	250	250	0	0
72.05		Midtown Greenway - Saint Paul Extension (Phases I & II)	0	0	0	0	0	0	0	0
70.81		Rice Street and Maryland Avenue Intersection Redesign	0	100	100	100	100	0	0	0
70.19		Selby Avenue Reconstruction (Phase III) - Kent to Arundel	1,400	0	0	0	0	0	0	0
63.35		Maryland Avenue - Phalen Village Left Turn Lanes	20	100	100	100	100	500	0	0
62.11		West Winifred Street Lights	0	0	0	0	0	0	0	0
61.49		Payne Avenue Reconstruction and Streetscape	0	0	0	0	0	0	0	0
61.49		Victoria Street Reconstruction-Maryland to Arlington	0	1041	1041	1041	1,041	0	0	0
59.63		Kellogg Blvd & John Ireland Blvd - Turn Lanes and Bike Lanes	0	310	310	310	310	0	0	0

		CIB Process			Off Year	Process		
Score TF Log No. Proposal Title Rank	Prior	2009 Tentatively Adopted	2009 All Project Submission		2009 Mayor's Proposed	2010	2011	2012
Municipal State Aid								
58.39 31 SU-0701902 Pierce Butler East Extension (Phase I)	0	3000	3000	3000	3,000	0	0	0
57.76 11 SU-5501942 Snelling Avenue Green Street Planning	0	0	0	0	0	0	0	0
57.14 34 SU-0401916 6th Street Improvements - Maria to Sinnen	0	754	754	754	754	0	0	0
45.34 55 SU-5501893 Ayd Mill Road Ramp from I-35E	0	0	0	0	0	0	0	0
Total Municipal State Aid	3,401	6000	6000	6000	6,000	1,852	1,263	445
Street Imprv. Bonds								
CF-6600692 Bond Sale Costs	340	215	215	215	215	215	215	215
SU-6600816 Residential Street Vitality Paving Program	21,114	12113	12113	12113	12,113	12,113	12,113	12,113
SU-6600817 Local Street, Alley, Sewer & Lighting Improvements	326	172	172	172	172	172	172	172
SU-6600821 Sidewalk Reconstruction Program	825	0	0	0	0	0	0	0
Total Street Imprv. Bonds	22,605	12500	12500	12500	12,500	12,500	12,500	12,500
Public Safety Bonds								
CF-6600692 Bond Sale Costs	70	0	0	0	0	0	0	0
62.73 26 CF-0901831 Fire Station 1 and 10 and HQ	0	14180	14180	14180	14,180	0	0	0
Total Public Safety Bonds	70	14180	14180	14180	14,180	0	0	0
Sales Tax City								
CF-6600839 City Sales Tax	67,527	15625	14725	14725	14,725	14,725	0	0
Total Sales Tax City	67,527	15625	14725	14725	14,725	14,725	0	0
S Tax Int. Earnings								
CF-6600839 City Sales Tax	4,187	673	540	540	540	540	0	0
Total S Tax Int. Earnings	4,187	673	540	540	540	540	0	0
S Tax Loan Repayment								

		CIB Process	Off Year Process					
Score TF Log No. Proposal Title Rank	Prior	2009 Tentatively Adopted	2009 All Project Submission		2009 Mayor's Proposed	2010	2011	2012
S Tax Loan Repayment								
CF-6600839 City Sales Tax	6,667	977	1000	1000	1,000	1,000	0	0
Total S Tax Loan Repa	/ment 6,667	977	1000	1000	1,000	1,000	0	0
CIB Prior Yr Balance								
CF-0502022 Data Center Consolidation and Upgrades	0	0	0	0	0	0	0	0
CF-6600869 Transfers to Debt Service Fund	391	0	0	0	0	0	0	0
SU-1702082 Wall Street Lights	0	0	0	0	0	0	0	0
Total CIB Prior Yr Bala	nce 391	0	0	0	0	0	0	0
Sales Tax City PY								
CF-6600839 City Sales Tax	4,664	0	0	0	0	0	0	0
Total Sales Tax City PY	4,664	0	0	0	0	0	0	0
Long Term Lease								
59.01 30 CF-0800746 Jimmy Lee Recreation Center/Oxford Pool	Redevelopment 0	0	0	0	0	0	0	0
Total Long Term Lease	0	0	0	0	0	0	0	0
Internal Loan								
62.73 26 CF-0901831 Fire Station 1 and 10 and HQ	0	0	0	0	0	0	0	0
50.31 39 CF-6601822 City Data Network Upgrade	0	0	0	0	0	0	0	0
45.96 46 CF-1701824 City Hall Conference Room Media Upgrade	e 0	0	0	0	0	0	0	0
Total Internal Loan	0	0	0	0	0	0	0	C
PIA Prior Year								
CF-6602062 Tree Replacement - Storm Damage	0	0	0	0	0	0	0	C
Total PIA Prior Year	0	0	0	0	0	0	0	0

					Off Year Process							
Score TF Rank Log No. Proposal Title		2009	2009 All Project	2009 CIB CMTE	2009	2010	2011	2012				
Rank	Prior	Tentatively Adopted	Submission		Mayor's Proposed							
6 Pond Int Forningo												
S Bond Int. Earnings												
SU-6601982 Park and Library Facility Maintenance	0	0	0	0	332	0	0	0				
Total S Bond Int. Earnings	0	0	0	0	332	0	0	0				
Library Bonds												
63.35 21 CF-6601742 Library/Parks Joint Facility Projects	0	0	0	0	0	10,000	8,000	0				
Total Library Bonds	0	0	0	0	0	10,000	8,000	0				
Capital Notes												
CF-6602103 Enterprise Resource Planning (ERP)	0	0	0	0	15,300	0	0	0				
Total Capital Notes	0	0	0	0	15,300	0	0	0				
Assessments												
SU-1702082 Wall Street Lights	0	0	0	0	0	0	0	0				
SU-6600817 Local Street, Alley, Sewer & Lighting Improvements	2,500	380	380	380	380	380	380	380				
SU-6600821 Sidewalk Reconstruction Program	1,592	0	0	0	0	0	0	0				
70.19 19 SU-0801899 Selby Avenue Reconstruction (Phase III) - Kent to Arundel	0	0	0	0	0	0	0	0				
62.11 5 SU-0301747 West Winifred Street Lights	0	0	0	0	0	0	0	0				
61.49 24 SU-0501905 Payne Avenue Reconstruction and Streetscape	0	0	0	0	0	0	0	0				
61.49 25 SU-1001896 Victoria Street Reconstruction-Maryland to Arlington	0	259	259	259	259	0	0	0				
57.14 34 SU-0401916 6th Street Improvements - Maria to Sinnen	0	251	251	251	251	0	0	0				
Total Assessments	4,092	890	890	890	890	380	380	380				
CIB Bd Intrst Earngs												
CF-6600869 Transfers to Debt Service Fund	5,125	700	700	700	700	700	700	700				
Total CIB Bd Intrst Earngs	5,125	700	700	700	700	700	700	700				
End Pridan/PD hands												
Fed. Bridge/RR bonds												

			CIB Process	Off Year Process						
Score F	TF Log No. Proposal Title Rank	Prior	2009 Tentatively Adopted	2009 All Project Submission		2009 Mayor's Proposed	2010	2011	2012	
Fed. B	ridge/RR bonds									
83.85	3 SU-0601894 Wheelock Parkway Bridge No. 90396 Replacement	0	600	600	600	600	0	0	(
	Total Fed. Bridge/RR bonds	0	600	600	600	600	0	0	(
Federa	Il Discretnry									
90.06	1 SU-0301142 South Wabasha "Green" Stairway Reconstruction	0	0	0	0	o	0	1,700		
87.58	2 SU-1501884 Edgcumbe Road Bridge No. L8804 Replacement	0	360	360	360	360	0	0		
74.53	13 SU-1701880 Kellogg Boulevard Bridge No. 92797 and 92798 Replacement	0	0	0	0	0	0	3,700		
74.53	15 SU-5501877 Lexington Bikeway and Bridges	0	0	0	0	0	1,070	0		
72.05	17 SU-5501874 Midtown Greenway - Saint Paul Extension (Phases I & II)	0	3234	3234	3234	3,234	0	4,536		
60.87	28 SU-6601906 Safe Routes to School Program	0	0	50	50	50	175	0		
58.39	31 SU-0701902 Pierce Butler East Extension (Phase I)	0	0	0	0	0	7,200	0		
	Total Federal Discretnry	0	3594	3644	3644	3,644	8,445	9,936	(
Federa	Il Grant									
67.08	6 SU-1201849 Raymond Avenue Traffic Calming	0	0	0	0	0	0	0	96	
	Total Federal Grant	0	0	0	0	0	0	0	96	
MN De	pt of Trans.									
75.16	4 SU-0601912 Rice Street Bridge 9470 Replacement	0	0	0	0	0	0	0		
	Total MN Dept of Trans.	0	0	0	0	0	0	0		
Other										
	CF-1702042 CHA Renovations Floors 2-5	0	0	0	0	0	0	0		
67.70	17 CF-0601010 Trillium Site Development	4,633	0	0	0	0	0	0		
	Total Other	4,633	0	0	0	0	0	0		
Public	Improv. Aid									

		CIB Process	Off Year Process							
Score TF Log No. Proposal Title Rank	Prior	2009 Tentatively Adopted	2009 All Project Submission	2009 CIB CMTE Recomms	2009 Mayor's Proposed	2010	2011	2012		
Public Improv. Aid										
CF-6600834 Pks & Rec Grant Prep/Preliminary Design Investigations-Add	0	30	30	30	30	30	30	30		
SU-6600817 Local Street, Alley, Sewer & Lighting Improvements	520	0	0	0	0	0	0	(
SU-6600821 Sidewalk Reconstruction Program	2,300	0	0	0	0	0	0	(
SU-6601277 Real Estate Division Design Services	90	30	30	30	30	30	30	3		
Total Public Improv. Aid	2,910	60	60	60	60	60	60	60		
ROW Fund 225										
SU-6600821 Sidewalk Reconstruction Program	1,275	475	475	475	475	475	475	475		
Total ROW Fund 225	1,275	475	475	475	475	475	475	475		
Ramsey County										
75.16 4 SU-0601912 Rice Street Bridge 9470 Replacement	0	0	0	0	0	0	0	(
Total Ramsey County	0	0	0	0	0	0	0	(
Sanitary Sewer Fees										
SU-6600819 Major Sewer Repair Program	3,751	2019	2019	2019	2,019	2,080	0			
SU-6600823 Stormwater Quality Improvements Program	1,000	1050	1400	1400	1,400	900	0			
Total Sanitary Sewer Fees	4,751	3069	3419	3419	3,419	2,980	0			
Sewer Revenue Bonds										
SU-6600820 Sewer System Rehabilitation Program	12,544	6590	6590	6590	6,590	6,722	0	(
SU-6601683 Sewer Tunnel Repair Program	3,000	0	3000	3000	3,000	3,000	3,000	3,00		
Total Sewer Revenue Bonds	15,544	6590	9590	9590	9,590	9,722	3,000	3,000		
State Grants										
87.58 2 SU-1501884 Edgcumbe Road Bridge No. L8804 Replacement	0	90	90	90	90	0	0			
83.85 3 SU-0601894 Wheelock Parkway Bridge No. 90396 Replacement	0	150	150	150	150	0	0	(

			CIB Process	Off Year Process						
Score TF Log No. Proposal Title Rank		Prior	2009 Tentatively	2009 All Project			2010	2011	2012	
		Adopted	Submission	Recomms	Proposed					
State Grants										
	Total State Grants	0	240	240	240	240	0	0	0	
Total:		258,866	81961	84351	84351	99,983	74,365	47,300	23,416	

PROJECT DETAIL SHEETS

Project: Fire Station 1 and 10 and HQ	Log No.: CF-0901831		
Location: West 7th and Randolph Ave	Activity No.:	District:	
	Department: Fire & Safety Services		
	Contact: Dave Hiveley	09	
Description:	Justification:		
This Facility is intended to meet the Fire and Safety Services needs of the West 7th Street Community. This proposal combines and replaces two fire stations, and Fire Headquarters. The building will not only house the firefighting apparatus and their crews, but it will be utilized for firefighter training, community meetings, and will continue the blood pressure and safe haven services offered at all the fire houses. This fire station will house three firefighter companies. The station will be utilized for some rescue training procedures that will require special detailing of the roof at the hose tower and adjacent areas. It is the intent of Fire and Safety Services that the community will have access to the meeting room area and its support facilities. The site included in this project proposal is located at the corner of West 7th Street and Randolph Avenue.	Fire Station 10 was constructed in 1885 and is the oldest active Fire Station in the city. There are two fire companies (8 firefighters) housed at this location, although there has been additions to the building and various remodeling projects to accommodate the current staff of male/female firefighters, it is very crowded both in living spaces and on the apparatus floor where the fire apparatus is parked. The plaster walls on the apparatus floor are crumbling and are impossible to maintain. The hot water boiler is over 30 years and very inefficient; window air conditioners are used and are very inefficient. We have painted the exterior of the building two times in the last ten years and is in need again, the exterior brick surfaces are scaling off and the mortar joints have deteriorated to a point where they need to be tuck pointed. It is very difficult to enter and exit the building with the large fire trucks during the the approximations of truck the approximate to the the approximate the trucks during the the approximate to fire the the state of truck the targe fire trucks during the the approximate to fire the targe to the target to target		

Remaining prior year funds will be used for design costs. Progress to date: Site acquisition completed with the exception of one parcel. Steps are being taken to try to acquire. Next steps: Begin work on project design.

emergency situations and we are limited to the size of truck that can be purchased to fit in the garage area.

Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)
Construction/Rehab	Public Safety Bonds	0	0	15,180	0	0	0	15,180
Internal Loan Repayment	Public Safety Bonds	0	0	-1,000	0	0	0	-1,000
Design	Internal Loan	0	1,000	0	0	0	0	1,000
Total Project Cost		0	1,000	14,180	0	0	0	15,180
Estimated Impact on Operating Budget				0.0	40.0	40.0	40.0	

Project: Community Warning	g System			-	SU-6601834				
Location: Citywide				Activity No.: Department: Fire & Safety Services					District:
			Contact: Dave Hiveley						Citywide
	Justification: Justification: The community warning system was originally installed in Saint Paul in the 1950's. Most of the equipment remaining is over 50 years old. It is aging; it's outdated and replacement parts to repair are no longer available. In the early 1990's portions of the system were updated, i.e.,								
exists or is threatening the city. The system and are sometimes referred development in anticipated use for wa States during the Cold War. Althoug continue to be a part of a nationwide s system is composed of 37 individual s for operation in all weather conditions	to alert the general public that a large s e sirens are a local extension of the r d to as the civil defense sirens be arning citizens about enemy attacks ag h owned and operated by local authou ystem used in times of national emergen sirens located around the city. The sire including periods of low temperatures. ecibel warning to virtually 100 percent of	national warning ecause of their jainst the United rities, the sirens ncies. The siren ns are designed When activated	to repair are elimination of Those impro software and sirens and th		ble. In the early trols replaced b ugh necessary a nger available to	1990's portions on y computer cont at the time, have o support. This	of the system we trolled radio links ve also become project involves	re updated, i.e., s to the sirens. outdated with replacing all 37	
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	

Construction/Rehab

Capital Imp. Bonds

Total Project Cost

Project: Bond Sale Cost Location: N/A	S		Activity No.: 9 Pepartment: (rnment Accou	unts/Financial	Services	District Citywide	
Description:			Justifica	tion:					
To set aside a portion of the Cap the bonds.	ital Improvement Bond proceeds to cover the	e cost of issuing							
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Contingency	Capital Imp. Bonds	1,060	130	130	130	130	130	650	
	Public Safety Bonds	70	0	0	0	0	0	0	
	Street Imprv. Bonds	340	215	215	215	215	215	1,075	
					1				

Project: CIB Contingency Location: N/A	,		ctivity No.: () epartment: ()	-	rnment Accou	unts/Financia	l Services	District: Citywide	
	pital Improvement Bond proceeds for unforerruns and matches to grant received.	preseen budget		tion: suggests that sor ation - at approx					
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Contingency	Capital Imp. Bonds	1,052	250	250	250	250	250	1,250	
	Total Project Cost	1,052	250	250	250	250	250	1,250]

Project: Citywide Long-Term Location: Citywide	Capital Maintenance Program		Log No.: CF-6600836 Activity No.: 9T038 Department: General Government Accounts/Financial Services Contact: Dede Demko						
Description: A specified fund for Capital Maintenar the preservation of the City's physical a	nce work on City-owned facilities. This issets.	program funds	guidelines structural p	tion: be of this program for the repair, re arts and/or servio o protect the City!	eplacement, ren ce system comp	ovation, remode onents of an in	eling, and/or reinproved site.	trofitting of the	
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	1
Construction/Rehab	6,819	1,668	1,832	1,500	1,500	1,500	8,000		
	Total Project Cost 6,8				1,500	1,500	1,500	8,000	1

Project: City Sales Tax Location:	Log No.: CF-6600839 Activity No.: 930-903XX Department: General Government Accounts/Financial Services Contact: Bob Geurs	District: Citywide	
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Description:

Justification:

The City collects a 1/2% tax on the sale of goods and services in the City of Saint Paul. This tax, approved by the State of Minnesota, is designated for debt service on bonds issued to renovate the Saint Paul RiverCentre, and for capital projects located in the neighborhoods and the downtown cultural corridor. Funding for the non-RiverCentre activities is allocated through the Neighborhood Sales Tax, and Cultural Sales Tax Program.

These funds have previously been approved for this purpose by the State of Minnesota and the City Council. This budget reflects anticipated city sales tax collections and disbursements to debt service and the STAR Program.

Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)
Ann'l Program- Sales Tax Cultural	S Tax Int. Earnings	504	103	83	83	0	0	269
	S Tax Loan Repayment	315	44	51	51	0	0	146
	Sales Tax City	8,423	1,565	1,472	1,472	0	0	4,509
	Sales Tax City PY	815	0	0	0	0	0	0
Ann'l Program- Sales Tax	S Tax Int. Earnings	3,453	1,519	457	457	0	0	2,433
Neighborhood	S Tax Loan Repayment	6,352	933	949	949	0	0	2,831
	Sales Tax City	26,763	7,800	7,363	7,363	0	0	22,526
	Sales Tax City PY	3,810	1,868	0	0	0	0	1,868
Ann'l Program- Sales Tax RC Debt	S Tax Int. Earnings	230	20	0	0	0	0	20
	Sales Tax City	32,341	6,260	5,890	5,890	0	0	18,040
	Sales Tax City PY	39	0	0	0	0	0	0
	Total Project Cost	83,045	20,112	16,265	16,265	0	0	52,642

2009 MAYOR'S PROPOSED SALES TAX REVENUES

Totals	\$5,890,000	\$8,768,000	\$1,606,500	\$16,264,500
Transfer to General Fund			\$83,000	\$83,000
City Capital Project Activity		1,525,000		\$1,525,000
Economic Development Bonds Debt Serv	vice	\$1,696,580		\$1,696,580
Transfer to General Debt Service Budget		\$3,500,000		\$3,500,000
Neighborhood STAR program		\$2,046,420		\$2,046,420
Cultural STAR Program			\$1,523,500	\$1,523,500
RiverCentre Complex	\$5,890,000			\$5,890,000
	RiverCentre	Neighborhood STAR	Cultural STAR	Totals
2009 MAYOR'S PROPOSED SPENDI	NG			
Loan Repayments Interest Earnings - Sales Tax Revenue Totals	\$5,890,000	\$949,000 \$456,500 \$8,768,000	\$51,000 \$83,000 \$1,606,500	\$1,000,000 \$539,500 \$16,264,500
Sales Tax Revenue	RiverCentre \$5,890,000	Neighborhood STAR \$7,362,500	Cultural STAR \$1,472,500	Totals \$14,725,000

Project: Transfers to De Location: N/A	ot Service Fund		Log No.: (Activity No.: 9 Department: (Contact: E	0107 General Gove	rnment Accou	ints/Financia	ancial Services					
	prior years' capital improvement bond accor to capital improvement bonds debt service a		accounts ar	tion: rest earnings and nd are eligible to t in the tax levy for	be used for debt							
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)				
Other	CIB Bd Intrst Earngs	5,125	700	700	700	700	700	3,500				
	391	0	0	0	0	0	0					
	Total Project Cost 5,516				700	700	700	3,500	1			

ocation:		Log No.: CF-6602103 Activity No.: Department: Office of Technology & Cable Contact: Andrea Casselton							
nodernize the City's internal busine nadequate core business systems, Payroll, Treasury, Procurement & C	odernization & Enterprise Transformation ass processes through the replacement of , including: Accounting, Budgeting, Hum ontracts, Asset Tracking, and Grant Man and implementation of an Enterprise Res	of its aging and nan Resources, nagement. This	information across systems; comprehensive and accurate assessment of City finances; and customizable and upgradeable technology. Additionally, the systems that an ERP system will replace are several years old, making system maintenance difficult and time-consuming.						
Phase Description Financing Source Priors				2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Program Implementatn	Capital Notes	0	0	- ,	0	0	0	15,300	
	Total Project Cost	0	0	15,300	0	0	0	15,300	
	Total Project Cost	0			0	0	0	15,300	-

Project: Technology Need Location: Citywide		Log No.: SU-6601983 Activity No.: Department: Office of Technology & Cable Contact: Andrea Casselton							
Description: Enhancements to the City's technology	n: s to the City's technology infrastructure. S to the City's technology infrastructure. The expectations of how the City serves the public have changed dramatically over the las few years. There is more demand for web related services and information. This demand puts a great deal of strain on the existing infrastructure and in some instances prohibits the City from adequately providing the services and/or meetings the needs of citizens.						. This demand es prohibits the		
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Other	0	0	0	0	0	500	500	1	
	Total Project Cost 0				0	0	500	500	1

Project: Furness Linear Pa	ark Extension and Improvements			Log No.: (CF-0201804				
Location: Furness Parkway	- Hoyt to Maryland			Activity No.: Department: Parks and Recreation Contact: Jody Martinez					
Description:			Justificat	ion:					
Improvements to the existing park: ground level lighting along existing trail, extend path north along Furness from Montana to Hoyt, provide and complete public sidewalks to Arlington (two sides) and Sherwood (one side) from west to east. Extension: design costs on City-owned land to continue linear park; landscaping laying asphalt trail, and reforestation where needed; proper fill to level, aesthetic fencing at private property lines; new signage and benches; ground level lighting along new trail.									
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Const-Plans/Spec's	Capital Imp. Bonds	66	0	52	0	0	0	52	
Construction/Rehab	Capital Imp. Bonds	79	0	615	0	0	0	615	
Inspection	Capital Imp. Bonds	3	0	16	0	0	0	16	
Design	Capital Imp. Bonds	56	0	0	0	0	0	0	
	Total Project Cost	204	0	683	0	0	0	683	
	Estimated Impact on Operating Budg				10.0	10.0	10.0		

	ture Sanctuary Stair Connection	-		Log No.:(Activity No.:	CF-0401785					
Location: Indian Mounds	Park Overlook to Bruce Vento Natu	re Sanctuary		Department: F	Parks and Red lody Martinez				District: 04	
Description:			Justifica	Justification:						
pedestrian connection between Sanctuary located over 100 feet overlook which is just south of C	unds to an approved TEA-21 Federal gra Indian Mounds Regional Park and Bruck t directly below the bluff. Beginning at th commercial Street along Mounds Boulevard mbination of trail and stairway to allow linka he adjacent neighborhood.	e Vento Nature e Mounds Park , the connection	steep bluffs almost two HWY 61 o valley bluf another. A by circumr renaissanc bluff-top ne	Indian Mounds Regional Park is separated from the new Bruce Vento Nature Sanctuary by teep bluffs. Currently there are no pedestrian connections between these important parks for lmost two miles of steep bluff land, between Commercial Street on the west and just short of WY 61 on the east. Historically, Saint Paul had dozens of stairways traversing the river alley bluffs, connecting individual homes, businesses and entire neighborhoods to one nother. As the streetcar system and roadways connected people quickly to their destinations y circumnavigating the bluffs, the old stairways were abandoned. Saint Paul's riverfront enaissance promotes a cleaner, greener Mississippi River valley, growing downtown and luff-top neighborhoods and healthier lifestyles, and now looks to stairways to again connect eople.						
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)		
Const-Plans/Spec's	Capital Imp. Bonds	0	(0 168	0	0	0	168	1	
Construction/Rehab	Capital Imp. Bonds	0	(200	0	0	0	200		
Inspection	Capital Imp. Bonds	0	(105	0	0	0	105		
Design	Capital Imp. Bonds	0	(147	0	0	0	147		
	Total Project Cost	0	(0 620	0	0	0	620	1	
	Estimated Impact on Operating Bud				7.0	7.0	7.0			

Project: Phalen Park His	toric Arch Bridge Restoration (No. I	L8560)		Log No.: (CF-0501755				
Location: Phalen Regiona	Park			ctivity No.: epartment: F	Porka and Pa	raction			District:
				-	ody Martinez				05
Description:			Justificat						
Phalen Regional Park and which I	tone-arch brige (L8560) over lagoon wate nks Lake Phalen, Round Lake, and others etween the two lakes. Proved lighting and h	via the originally	and other p has closed erected on restoration allow neces	deck connects th ark attractions. T the passage to bo the bridge deck would permit recu sary vehicles to bility and costs.	he deterioration bat traffic, by ere closing it to p reational boaters cross. In 2005,	of the bridge, ca cting a safety fer ark service and to once again r the CIB proces	ausing danger b nce. "Jersey barr public safety v navigate the cha s funded an an	y falling debris, iers" have been ehicles. Bridge in of lakes and alysis of bridge	
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	-
Preliminary Design	Capital Imp. Bonds	30	0	0	0	0	0	0	-
Const-Plans/Spec's	Capital Imp. Bonds	0	97	0	0	0	0	97	
Construction/Rehab	Capital Imp. Bonds	0	450	900	0	0	0	1,350	
Inspection	Capital Imp. Bonds	0	20	41	0	0	0	61	
Design	Capital Imp. Bonds	0	85	0	0	0	0	85	
	Total Project Cost	30	652	941	0	0	0	1.593	1

Project: Trillium Site Development Location: Maryland Avenue on the north; Cayuga Street on the south; CP r	ail Log No.: CF-0601010 Activity No.: Department: Parks and Recreation	District:	
tracks on the west; and BNSF tracks on the east	Contact: Jody Martinez	06	
Description:	Justification:		

This 44 acre former railroad property was acquired in 2000 by the City of Saint Paul for reclamation, restoration and development as a nature interpretive area and educational site for environmental study. Development of the site will include removal of contaminated soils, soil remediation to allow revegetation of this degraded site, daylighting of the former Trout Brook, creation of new wetlands/raingardens to capture all neighborhood storm runoff, new regional bicycle trail through the site, walking trails, parking area, restroom facility, and interpretive signage.

The 2001 Troutbrook Greenway Plan adopted by the City Council in 2001, identified the Trillium Site as a key link in the connection of the State Gateway Trail system to Saint Paul and the existing Mississippi River Trail system. In addition, development of this site presents Saint Paul with a rare opportunity to restore significant habitat and wetlands within a highly fragmented urban landscape. Restoration of the stream and wetlands will serve as the centerpiece for environmental education opportunities proposed for Trillium.

Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)
Preliminary Design	Capital Imp. Bonds	150	0	0	0	0	0	0
Const-Plans/Spec's	Capital Imp. Bonds	0	163	0	0	0	0	163
Acq/Demolition/Reloc	Other	4,633	0	0	0	0	0	0
Construction/Rehab	Capital Imp. Bonds	0	0	0	678	500	0	1,178
Design	Capital Imp. Bonds	0	142	0	0	0	0	142
	Total Project Cost	4,783	305	0	678	500	0	1,483
	Estimated Impact on Oper	ating Budget	0.0	0.0	18.0	18.0	18.0	

Project: West Minnehaha	Play Area			Log No.: (CF-0701786					
Location: 685 Minnehaha	Ave. West			Activity No.: Department: F Contact: J	Parks and Re lody Martinez				District:	
Description:			Justification:							
This project will remove old p Improvements will be made to incre- play opportunities for multiple ag (Minnehaha Ave) fencing or orname	e, to expand the	with a high percentage of families with income below the poverty level, leads to heavy use o								
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)		
Const-Plans/Spec's	Comm Dev. Block Grnt	0	5	10	0	0	0	15		
Construction/Rehab	Comm Dev. Block Grnt	0	74	140	0	0	0	214		
Inspection	Comm Dev. Block Grnt	0	4	5	0	0	0	9		
Design	Comm Dev. Block Grnt	0	4	11	0	0	0	15		
	Total Project Cost	0	87	166	0	0	0	253		
	Estimated Impact on Oper	ating Budget	0.0	0.0	-1.0	-1.0	-1.0			

Project: Holly Tot Lot			Δ	Log No.: C	CF-0801774				
Location: 529 Holly Aver	nue			epartment: F	arks and Rec	reation			Distric
				Contact: J	ody Martinez				08
Description:			Justificat	ion:					
Proposal includes replacing pla concrete curbing and stone retai	y equipment, adding rubber surfacing, new on ning wall at Holly Tot Lot.	concrete walks,	2007 Parks total of 53 violations. A	t was designed in and Recreation violations with As the number of ges 5 to 17), safe	Tot Lot Assessm fall/use zone, I children in the n	nent Survey. Th nead entrapmer eighborhood con	e existing play it, entanglemen itinue to increase	structure has a t and platform e, (8% increase	
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Const-Plans/Spec's	Comm Dev. Block Grnt	0	0	16	0	0	0	16	
Construction/Rehab	Comm Dev. Block Grnt	0	0	218	0	0	0	218	
Inspection	Comm Dev. Block Grnt	0	0	9	0	0	0	9	
Design	Comm Dev. Block Grnt	0	0	14	0	0	0	14	
	Total Project Cost	0	0	257	0	0	0	257	
									1

Project: St. Clair Play A			0.0	Log No.: C	F-0901784				
Location: 265 Oneida Stro	eet, St. Paul, MN 55102		Activity No.: Department: Parks and Recreation Contact: Jody Martinez						
Description:			Justificati						09
This proposal seeks to replace a	and reconfigure existing play areas with new xisting concrete walks in front of the buil		St. Clair play Recreation To meet Consur compliant and the area. In	area is ranked i ot Lot Assessme mer Product Safe d 13% of all chil addition, the sic Is and poor drain	nt Survey. The pety Commission dren and youth b dewalk in front o	play area was co guidelines. The petween the age	nstructed in 198 existing equipm s of 5 to 20 hav	3 and does not nent is not ADA e a disability in	
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Phase Description	Financing Source Comm Dev. Block Grnt	Priors 0				-	-	(not including	
•		Priors 0 0	Adopted	Proposed	Tentative	Tentative	Tentative	(not including priors)	
Const-Plans/Spec's	Comm Dev. Block Grnt	Priors 0 0 0 0	Adopted	Proposed 23	Tentative 0	Tentative	Tentative	(not including priors) 23	
Const-Plans/Spec's Construction/Rehab	Comm Dev. Block Grnt Comm Dev. Block Grnt	Priors 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Adopted	Proposed 23 316	Tentative 0 0	Tentative	Tentative 0 0	(not including priors) 23 316	
Const-Plans/Spec's Construction/Rehab Inspection	Comm Dev. Block Grnt Comm Dev. Block Grnt Comm Dev. Block Grnt	0 0 0	Adopted 0 0 0 0 0	Proposed 23 316 14	Tentative 0 0 0	Tentative 0 0 0	Tentative 0 0 0 0	(not including priors) 23 316 14	

Project: Como Park Aqua Location: Lexington Pkwy.	-			ctivity No.: epartment: F					District
Description: Design and phased construction of an expanded outdoor aquatics facility at the site of the existing Como Pool. Facility would include: Renovation of the existing pool, New building with outdoor shower facilities, Expanded parking area, Wave pool, Splash Pad, Infrastructure for future development phases.				the existing aquatics facilities in St. Paul are outdated, in need of repair and do not reflect					
			·	group sales that o			1	Total	-
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	(not including priors)	
Const-Plans/Spec's	Capital Imp. Bonds	0	0	0	216	0	0	216	
Construction/Rehab	Capital Imp. Bonds	0	0	0	2,136	2,271	0	4,407	

Construction/Rehab	Capital Imp. Bonds	0	0	0	2,136	2,271	0	4,407
Inspection	Capital Imp. Bonds	0	0	0	0	11	0	11
Design	Capital Imp. Bonds	0	0	0	586	0	0	586
	Total Project Cost	0	0	0	2,938	2,282	0	5,220

Project: Hancock Play A	ea			Log No.: (CF-1101770					
Location: 1610 Hubbard A	venue			Activity No.: Department: F Contact: J	Parks and Re lody Martinez				District:	
Description:			Justifica	tion:					1	
Description: Remove and replace existing playground equipment, Additional site improvements would b included to improve accessibility, safety, and security through additional landscaping, fencin and site furnishing for the comfort of the play area visitors.				This district has over 2,400 children (U.S. Census 2000) with a majority of them school aged						
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)		
Const-Plans/Spec's	Comm Dev. Block Grnt	0	C) 14	0	0	0	14	1	
Construction/Rehab	Comm Dev. Block Grnt	0	C	195	0	0	0	195		
Inspection	Comm Dev. Block Grnt	0	C	9	0	0	0	9		
Design	Comm Dev. Block Grnt	0	C	12	0	0	0	12		
	Total Project Cost	0	C	230	0	0	0	230]	
	Estimated Impact on Oper	ating Budget	0.0	0.0	-1.0	-1.0	-1.0		1	

Project: Highland Pool and Location: 1840 Edgcumbe R	Bath House Renovation, Phase oad	2	Log No.: CF-1501723 Activity No.: Department: Parks and Recreation Contact: Jody Martinez						
Description: Demolish the SW wing of the pool bucomplex to house the showers, batiusers. Upgrade electrical and pluUpgrade pool and remaining buildir Construct a new ticket/concession o compliment the recently added splas and older age group. Demolish the space. Build a new expanded part Reconfigure site vehicular entry and a	Justification: Phase I construction will be completed in May, 2007 (facility will be open to the public ir June). Phase II would complete the project and fulfill the objectives of the Highland Poo Master Plan. The pool facility is over 30 years old. Many of its major components are deteriorating, and the 1970's era pool design is no longer regionally competitive as a family swimming facility. The Saint Paul 2005 Aquatics Facilities report identified the Highland Park primary service area as growing over the next five years (p. 4). Families with children, prime pool users, are the					Highland Pool orating, and the ng facility. The service area as users, are the requirement of d to house the			
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Const-Plans/Spec's	Capital Imp. Bonds	158	0	0	118	0	0	118	
Construction/Rehab	Capital Imp. Bonds	994	0	0	544	1,087	0	1,631	
Inspection	Capital Imp. Bonds	32	0	0	25	50	0	75	
Design	Capital Imp. Bonds	6	0	0	103	0	0	103	1
	Capital Imp. Bonds Total Project Cost 1.19				1	`	1	1 1	

0.0

0.0

-1.0

-1.0

-1.0

Estimated Impact on Operating Budget

Project: Fitzgerald Park Location: Block bounded by I	Minnesota, 9th, 10th and Robert	Streets		Log No.: CF-1701962 Activity No.: Department: Parks and Recreation Contact: Jody Martinez					
north end of downtown to serve as neighborhood and to serve as an ac heart of St. Paul. The Park, as specif to be located on the block bounded by Currently, the community looks to funding in the amount of \$100,000	cipates the creation of a new 1 block-squ a hub for community life in the new ctive recreation space for residents and ied in the City-adopted Fitzgerald Park F y 9th, 10th, Minnesota and Robert Street develop a specific site design for the to allow the Parks Department to eng rafting a formal park design that is in k concerns of local stakeholders.	Fitzgerald Park d workers in the Precinct Plan, is ts. park. We seek gage the district	residential areas of the city today. Yet the neighborhood has no city park facilities. Th majority of residents do not have a car, making the quality of local amenities particular important. We know that places like Mears Park in Lowertown have provided a focus for building th community life that attracts people to urban neighborhoods. Neighbors casually meet whil						
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Preliminary Design	Capital Imp. Bonds	0	0	0	100	0	0	100	
				100					

Project: Outdoor Court	Restoration Program			Log No.: (F-6600833				
Location: Citywide			Activity No.: 3T124						
			De	epartment: F	arks and Rec	reation			Distric
				Contact: J	ody Martinez				Citywid
Description:			Justification:						
systematically resurface or replace	he annual program begun in the 1996-1 ce, if necessary, the 101 tennis courts and 10 to include the 41 outdoor basketball courts, a r year.) practice tennis	recondition/re Tennis Cour Parks and opportunities	n was reduced for eplace recreation t Evaluation rep Recreation. to the public, and a safe and usea	nal tennis courts ort prepared at t The outdoor ba d need a system	throughout the he request of th asketball courts	City, as describ ne City Council provide valua	and Division of able recreation	
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Const-Plans/Spec's	Capital Imp. Bonds	0	20	20	20	20	20	100	1
Const-Fians/Specs									
Construction/Rehab	Capital Imp. Bonds	0	224	224	224	224	224	1,120	
·	Capital Imp. Bonds Capital Imp. Bonds	0 0	224 7	224 7	224 7	224 7	224 7	1,120 35	

Project: Pks & Rec Grant F Location: Citywide	Log No.: CF-6600834 Activity No.: 3T097 Department: Parks and Recreation Contact: Jody Martinez								
Contact: Jody Martinez Description: Salaries of professional design staff within Parks and Recreation are not funded through the General Operating Budget. Instead, their time is charged by the hour to projects which have been approved and funded through CIB, Metro Parks, Federal and State Grants, and other sources. This is an existing annual program that is currently funded at \$30,000/yr. We are proposing an increase to \$60,000/year to cover the basic cost of services requested and provided. Justification: There has been a significant increase in the scope and quantity of proposals in the very planning and are as yet unfunded. (The Bridges or the Ford Plant site for administrative services such as CIB proposal and cost estimate preparat necessary research and provision of materials such as mapping and graphic supplement grant submittals are also necessary services. This program will al to provide this critical planning and design assistance required for these priority								early stages of example.) Also, on, as well as is necessary to low design staff	
Phase Description Financing Source Priors 2008 2009 Adopted Proposed						2011 Tentative	2012 Tentative	Total (not including priors)	
Design	Capital Imp. Bonds 0 30 30 30 30 30 150								
	Public Improv. Aid 0				30	30	30	150	
	Total Project Cost				60	60	60	300	1

Project: Citywide Tree Pla	nting Program		Log No.: CF-6600835						
Location: Citywide				Activity No.: 3T077					
			Department: Parks and Recreation						
			Contact: Jody Martinez						Citywide
Description:			Justifica	ation:					
Planting of approximately 2,500 d burlapped, and approximately 50 ev	eciduous trees, 2 inch to 2 1/2 inch cal ergreens, balled and burlapped.	liper, balled and	and trees	se of this program on parkland lost t cluding restoration	to disease, age,	storm damage,	construction, d		
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Const-Plans/Spec's	Capital Imp. Bonds	0	3	5 35	35	35	35	175	
Trees	rees Capital Imp. Bonds 0					315	315	1,575	
	Total Project Cost	0	350	0 350	350	350	350	1,750	1

Project: Children's Outd	oor Play Area Improvements			Log No.: (CF-6601054				
Location: Citywide			A	ctivity No.: 3	S151				
			D	epartment: F	Parks and Red	creation			District:
				Contact: J	lody Martinez				Citywide
Description:			Justification:						
This proposal is to establish an annual program to facilitate the systematic replacement, renovation and/or retrofitting of children's play areas. There are 78 children's play areas in the Saint Paul parks and recreation system; nearly 20% of them need to be replaced and many others need retrofitting/renovation of their play components. An annual program will provide resources not otherwise available to Parks and Recreation, making it possible to update all or parts of play areas as needed to respond to equipment breakdowns and safety issues, thus extending the useful life of these areas.									
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Const-Plans/Spec's	Capital Imp. Bonds	65	20	20	20	20	20	100	
Construction/Rehab	Capital Imp. Bonds	738	205	205	205	205	205	1,025	
Inspection					10	10	10	50	
Design	ign Capital Imp. Bonds 56				15	15	15	75	
	Total Project Cost 89				250	250	250	1,250	

Project: Asphalt Restoration and Replacement Program Location: Citywide				Log No.: CF-6601722 Activity No.: Department: Parks and Recreation Contact: Jody Martinez						
Description: This proposal continues the progra resurface the over 50 miles of paved p program to include asphalt-paved site the requested budget to \$250,000 per that grants may be available for trail w to match the applicable grants to the C	aths and trails in the City's park syster and building access routes and parki year (previously \$66,000 for trails onl ork, funds appropriated under this prog	n, to broaden the ng, and increase y). To the extent	continues to order to kee isues. The	paving on City o age it develops ep them in an at oldest paving in bicycling activitie	cracks and sur tractive, safe a the system is o	face roughness, nd useable cond ver 25 years old.	, and needs to b dition, and to av . Use of Park fa	e resurfaced in oid accessibility acilities, walking,		
Phase Description	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)				

Phase Description	Financing Source	Priors	Adopted	Proposed	Tentative	Tentative	Tentative) priors)
Const-Plans/Spec's	Capital Imp. Bonds	0	25	25	25	25	25	125
Construction/Rehab	Capital Imp. Bonds	0	220	220	220	220	220	1,100
Inspection	Capital Imp. Bonds	0	5	5	5	5	5	25
	Total Project Cost	0	250	250	250	250	250	1,250

Project: Library/Parks Juccation: Various City-wite	Log No.: CF-6601742 Activity No.: Department: Parks and Recreation Contact: Jody Martinez									
Seventh Street Library and Com Center/Police Station (\$50,000),	or other actions as needed on the followinm. Center (\$100,000), Rice Street Library Sunray Library and Community Center (\$50,000), as well as Hamline Library (\$50,000)	and Community 0,000), Highland	and are outdated and do not have the ability to effectively be updated to provide and meet the needs of neighborhoods' and residents in the 21st century. Parks and Recreation with the Public Library Agency have been evaluating various buildings and identifying issues that would need to be addressed in order to bring these buildings up to the 21st century as a community asset. In some cases, the buildings are no longer the focal point of the communities. In these cases, it may be more responsive to changing demographics to build a							
Phase Description	Financing Source	Priors		s. In these cases - in the same or n 2009 Proposed						
Phase Description Preliminary Design	Financing Source Comm Dev. Block Grnt	Priors 0	new facility -	- in the same or n	2010	ner than renovate	e an existing stru 2012	Total (not including		
•			new facility - 2008 Adopted	- in the same or n 2009 Proposed	2010	ner than renovate 2011 Tentative	e an existing stru 2012 Tentative	Total (not including priors)		
•	Comm Dev. Block Grnt		2008 Adopted	- in the same or n 2009 Proposed	2010 Tentative 0	2011 Tentative	e an existing stru 2012 Tentative 0	Total (not including priors)		
Preliminary Design	Comm Dev. Block Grnt Library Bonds	0 0	2008 Adopted 11 0	- in the same or n 2009 Proposed 0 0	ew location - rath 2010 Tentative 0 315	er than renovate 2011 Tentative 0 252	e an existing stru 2012 Tentative 0 0	Total (not including priors) 11 567		

Project: Park and Library Location: Citywide	Log No.: SU-6601982 Activity No.: Department: Parks and Recreation Contact: Dede Demko								
Description: Provide resources identified specif recreation center buildings which are	r 50 library and	maintenan will provide	ation: Capital Maintena ice needs (citywide e funding specifical ding are being main	e) greatly exceed ly for the purpos	I the amount of the of library and re	unding available	e. This request		
Phase Description	Financing Source	Financing Source Priors 2008 2009 2010 2011 2012 Total (not including priors)							
Construction/Rehab	Capital Imp. Bonds	0	1,000	0 0	1,000	1,000	500	3,500	
	S Bond Int. Earnings 0				0	0	0	332	
	Total Project Cost				1,000	1,000	500	3,832]

Project: Frogtown Facelift Rehab Loan Program Location: District 7 boundaries				Log No.: R	RE-0701802						
Location. District / Douridane	5		D	epartment: P Contact: S	Planning and I Stephanie Hav		velopment		District:		
Description:	•				Justification:						
Description: The requested funds would provide on going funding to our Facelift Rehab Loan Program. The program was started in 1997 to provide low income homeowners with a low interest loan/grant to make necessary repairs to their homes. The program serves as the foundation of our rehab lending work serving families who are at 80% or less of the metro wide median income. The program is designed to allow residents to borrow up to \$30,000 -1/3 of the funds are forgiven over 5 years as long as they continue to live in and own the home, 1/3 is due on the sale of the home, the final 1/3 is repaid at 5% interest over 12 years, so monthly payments end up around \$92 per month, instead of nearly \$250/month on a traditional loan. The program has close over 140 loans to date. This has resulted in an investment of over \$2.9 million dollars in the community. Justification: Facelift is an integral part of reinvesting in Frogtown. Frogtown for many years was written off as a crime haven. The people were trash, the neighborhood was full of junk, and the housing was run down. The community has worked hard to make positive changes. Unfortunately, Frogtown still faces many challenges. Owners buy and stay in Frogtown because it is affordable, but most homes are a 100+ years old and require a lot of deferred maintenance and owners soon face leaking pipes, broken boilers, and worn-out roofs. These owners struggle to find the funds to make basic repairs. They simply can't afford a traditional loan. The make repairs that improve the long-term quality of the house. These homes without quality repairs will continue to slowly rot away. This results in poor living conditions for families and the continued downfall of the Frogtown housing stock.											
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)			
Construction/Rehab	Comm Dev. Block Grnt	200	200	200	0	0	0	400			

Total Project Cost

Project: Frogtown Flexible Fund for Housing Development		Log No.: RE-0701803 Activity No.:						
Location: GFCDC's Service Area, District 7 boundaries		Department: F	0		velopment	C	District:	
		Contact: Stephanie Hawkinson						
Description:	Justification:							
GFCDC is seeking grant funds for its Frogtown Flexible Fund for Housing Redevelopm This funding is critical to the redevelopment of the Frogtown community as it will give GF the flexibility needed to improve the condition of housing stock through a variety of meti- including acquistion of vacant lots or existing houses, relocation of tenants only if neces demolition of dilapidated properties where rehab is financially unfeasible, gap financin new construction on vacant lots or rehabilitation of existing houses and gap to provide lot term affordability. GFCDC will target resouces on main corridors and high crime areas w the neighborhood. GFCDC's redeveloped properties will be sold at prices affordable to and low-moderate income families, selling at either appraised market values or be appraised values. When feasible, GFCDC will place properties in a land trust to pro- permanent affordability. Flexible funding will enable GFCDC to provide quality, dur housing.	CDC propert hods due to sary, these h g for GFCD0 either r upon fl b low homes povide have th	e number of foreclos ies continue to plaque the slow down of the iouses are in severly 2, being able to buy enovation or demolitic exible funds that give 1 houses for restoration would support the pro- iree transit stops with t for a safe and stable	e the Frogown of e real estate ma dilapidated com- privately owned on is essential. T GFCDC the abil on and preserva oposed light rail a in the neighborh	community. The arket and the ind dition and are m I houses located he neighborhood ity to complete in tion. Providing the along the Central	problem is proje crease in forecle lagnets for crimi l in key develop l's redevelopmer n the real estate high quality new Corridor, which	ected to worsen osures. Many of inal activity. For oment areas for nt goals depend market and buy <i>v</i> and renovated is anticipated to		
	2008	2009	2010	2011	2012	Total (pot including		

Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	I otal (not including priors)
Acq/Demolition/Reloc	Comm Dev. Block Grnt	150	150	150	0	0	0	300
	Total Project Cost	150	150	150	0	0	0	300

Location: Dayton's Bluff: East	 Project: East Side Home Improvement Revolving Loan Fund poation: Dayton's Bluff: East of Mounds Blvd., south of the Burlington Norhte Railroad Corridor, west of Johnson Pkwy., 					Economic De	evelopment		District: 04
and affordable homeownership. Se assessments, writing rehab specific construction monitoring, construction processing, financial counseling and owner occupant households unable to funds for rehab financing allows acceed are "packaged" with RLF loans. This Partnership with private lenders, the others is fully utilized to maximize inver- rehab, refinance/rehab or purchase/refinance/rehab.	chensive package of services to retain a ervices include: home inspections, cations, assistance in obtaining cor a escrow management, lead clearand the provision of below market intere o obtain affordable conventional financin ss to a wide variety of public and privat results in added leverage and neigh MHFA, Neighborhood Reinvestment estment dollars that enable homeowner shab a home. Our joint request for CIB/ 00,000/\$250,000 per year, and	lead paint risk hstruction beds, ce testing, loan st rate loans to ng. Using CDBG te resources that borhood impact. Corporation and s/homebuyers to /CDBG funding i	and encourage homeownership in both neighborhoods, DBNHS and ESNDC plan to contin our partnership to deliver housing rehabiliation services, to low/moderate incom homeowners, in Citizen Participation Districts 4 and 5. This partnership allows us to sha expertise and capacity, while permitting independent neighborhood target area focus According to the 2000 census 5,365 for 55% of the owner occupied housing units, in our t neighborhoods, are owned by households with annual incomes at or below 80% of the AI Housing condition surveys continue to show there is a huge need for housing rehabilitati investment. While significant progress has been made in areas targeted through the progra because so many housing units need rehabilitation and so many homeowners has low/moderate incomes, the need for affordable RLF financing and construction services				plan to continue oderate income ows us to share t area focuses. units, in our two 30% of the AMI. ng rehabilitation gh the program, neowners have		
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	

Comm Dev. Block Grnt

Total Project Cost

Construction/Rehab

Project: Economic Developr	Project: Economic Development Fund					Log No.: RE-5501773					
Location: East of Johnson Pa	rkway, North of I-94			ctivity No.: epartment: P	•		velopment		District:		
					Sheri Pembert	ton-Hoiby			01 02		
Description:											
Description: Justification: To provide loans and loan guarantees to businesses located in the service area and/or to identify blighted, marginal retail buildings, acquire and prepare for reuse or demolition. The Economic Development - Loan Leverage fund is designed to target small to medium service, retail or manufacturing businesses that both provide service to the neighborhood and the opportunity for employment. Eligible uses include site acquisition, construction, machinery, working capital and site improvements. A budget of \$200,000 for 2008 and \$200,000 for 2009 According to the 2000 census data, District 2 Community Council area was the second larges in population (almost 10%) and was one of the more diverse (10% of the non-English speaking adults) but District 2 had the fewest number of jobs in the City of St. Paul. Less that the next lowes opportunity for employment. Eligible uses include site acquisition, construction, machinery, working capital and site improvements. A budget of \$200,000 for 2008 and \$200,000 for 2009 According to the 2000 census data, District 2 Community Council area was the second larges in population (almost 10%) and was one of the more diverse (10% of the non-English speaking adults) but District 2 had the fewest number of jobs in the City of St. Paul. Less that the next lowes of the city is clearly needed in the second larges are of the city. Creating employment opportunities in this area of the city is clearly needed the overabundance of marginal retail space as a major hindrance to the redevelopment of White Bear Ave. The reuse of these properties as office, service or more dynamic retail will radicall improve the business climate in the area. Utilizing the fund for short-term acquisition of targeted blighted properties will dramatically reduce the costs of redevelopment in the area. It facilitates the comunity's abillity to respond to opportunity. <td>ne non-English Paul. Less that the next lowest clearly needed. as identified the pment of White tail will radically acquisition of</td> <td>04 05</td>								ne non-English Paul. Less that the next lowest clearly needed. as identified the pment of White tail will radically acquisition of	04 05		
Phase Description	Financing Source	Priors	2008 2009 2010 2011 2012 Total (not including priors) Adopted Proposed Tentative Tentative Tentative								
Acq/Demolition/Reloc	Comm Dev. Block Grnt	200	200	200	0	0	0	400			
	Total Project Cost	200	200	200	0	0	0	400			

Project: Home Improvemen	t Plus			-	RE-5501806				
Location: St. Paul's East Side	9			ctivity No.: epartment: F	lanning and	Economic De	velopment		District
				Contact: S	Sheri Pember	ton-Hoiby			01
Description:			Justificat	tion:					02
offer a variety of options to low and include exterior improvements, code program requires that all health an	a comprehensive home improvement lo- moderate income homeowners. Eligibl improvements, and value added imp ad safety improvements needs be m ist loan rates vary based on the clients i250,000 for FY 2009 is requested.	le improvements provements. The let before other	revitalization neighborhoo help mainta neighborhoo financing. T	rovement Plus n. Deferred main od. These modest ain the quality of od. New homeov his program crea ove their homes.	tenance of moo loans, used free the housing s vners or those	derate housing I quently for roofs, tock as well as with limited equ	leads to the de siding or window the overall imp uity often have	terioration of a w replacements, pression of the no options for	04 05
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Construction/Rehab	Comm Dev. Block Grnt	150	150	150	0	0	0	300	
	Total Project Cost	150	150	150	0	0	0	300	

Project: Sparc Deferred L Location: Hamline Midway,	oan Program North End, and South Como Neig	hborhoods		ctivity No.: epartment: F	RE-5501867 Planning and P Paul Mordorsk		velopment		District
Midway, North End, and South C exterior improvements. To that exterior improvements while 25% can be us forgivable loans (50% of loan) with deferred loan due on sale (50% of loan) deferred loan due on sale (50% of loan) median Income (AMI) will not be provide a 50% match of total proje	ome improvement loans for the residents omo neighborhoods. The loans are large ent, generally 75% of the funds shall be u sed for interior improvements. Funds will b a five year residency requirement and th oan). Those earning more that 80% of the T eligible. Those earning between 50-80% ct costs. Those earning between 30-50% 30% AMI will not be required to match loan	ely intended for sed for exterior be structured as e balance as a win Cities Area of AMI must of AMI, a 25%	all owner occ low income Excensus, 3 of less that households. Medway neig found that 1 "poor". While clients that w	ion: s neighborhoods cupied single fan families. Accorr 4.3% of North Ei \$40,000 while t In addition, Sp ghborhhod in 200 6% (478 out of e Sparc offers a v we are not able t ot otherwise be a	hily homes were ding to an ana nd/South Como he same was to arc performed 22 examining the 3,030) of the ho vide variety of ho to serve. This pr	built prior to 194 lysis of the 200 homeowner hous ue for 32.4% of a Housing Conce e exterior condition omes examined me improvement ogram will serve	9 - inhabited pro 00 US Census scholds earn an f Hamline Midw dition Survey of on of all residen were rated "bele ts programs, we very low incom	edominantly by performed by annual income ay homeowner the Hamline- tial homes. We ow average" or still have many	11
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Construction/Rehab	Comm Dev. Block Grnt	250	250	250	0	0	0	500	
	Total Project Cost	250	250	250	0	0	0	500	1

Location: City of St. Paul.	nent Lending Program			ctivity No.: epartment: P	RE-6601753 Planning and I Paul Mordorsk		velopment		District Citywide
for 25 years using a combination housing stock ages, repaires bec	rement funds and rehab assistance to St. Pau n of CDBG, HOME, AHP and other sources come increasingly costly causing many home ught the use of CDBG funds and other source	As St. Paul's owners to put	maintenance leave home of	ion: s an aging housi e due to increasi owners vulnerabl kelihood of morta	ng costs and lim to high interest	nited financial re loans, often with	sources. Unscrun varialble intere	upulous lenders est rates and the	
Paul home owners with low int management. CNHS targets fam guidelines. CNHS request funds	erest loans, deferred loan, rehab assistance ilies whose income is at or below 80% of the from the City of St. Paul to continue home provement requirements of the aging housing of St. Paul.	ne HUD CDBG e improvement	home improv owners budg pride and nei	vement loans at in get and credit situ ighborhood stabi	uation. Well mair		ket, with terms t		
Paul home owners with low int management. CNHS targets fam guidelines. CNHS request funds loans that address the home imp	ilies whose income is at or below 80% of the from the City of St. Paul to continue home provement requirements of the aging housing	ne HUD CDBG e improvement	home improv owners budg pride and nei	get and credit situ	uation. Well mair		ket, with terms t		-
Paul home owners with low int management. CNHS targets fam guidelines. CNHS request funds loans that address the home imp income famillies withing the Clty of	ilies whose income is at or below 80% of th from the City of St. Paul to continue home provement requirements of the aging housing of St. Paul.	he HUD CDBG e improvement g stock of low-	home improv owners budg pride and nei 2008	get and credit situ ighborhood stabi 2009	uation. Well mair lity. 2010	ntained homes a	ket, with terms t dd to the cities t 2012	tax base, family Total (not including	-

Project: Invest St. Paul: Hor	me Purchase and Rehab. Fund			Log No.: R	RE-6601807				
Location: Citywide & Invest S	t. Paul Target Areas			Activity No.: Department: P	Planning and	Economic Dev	velonment		District:
				Contact: G	•		velopment		Citywide
Description:			Justificat	tion:					
rental property owners (1-4 units) in homes. Eligible uses of funds are a pertain to the purchase, rehabilitation Loans and grants are used for, but no refinancing and rehabilitation financin preservation, code enforcement and t address the rehabilitation needs of improvements needs for single family the flexible funds include the exis Improvement Loan Program administ programs administered by Community	p primarily assist home buyers, home of the purchase or refinancing and rehal II uses defined as eligible under CDB n, relocation, and refinancing of residu t limited to: rehabilitation and related co g costs, gap financing related to rehal he treatment of hazardous materials. T f new and existing home owners, and small rental property owners. The sting Single Family Deferred (due pered by PED's Home Loan Fund, and o Development Corporation (CDC's). It is pomeowners in selected Invest St. Paul ta	bilitation of their G rules as they ential properties. osts, purchase or bilitation, historic he flexible funds and the home e primary use of on sale) Home existing and new s envisioned part	financing fo lack of suffic provide sma existing hou with other	a number of hous or home improven cient income, cred all home improven using stock is we development act true with the curren	nents and home lit and employme ment loans. The Il maintained. R ivities to make	e purchase and ent stability. Priva e City has a stro ehabilitation prog a larger impac	rehabilitation. Re ate lenders are of ng interest in en grams are often	easons include ften unwilling to nsuring that the targeted along	
			2008	2009	2010	2011	2012	Total	

Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	(not including priors)
Construction/Rehab	Comm Dev. Block Grnt	1,625	1,000	1,000	0	0	0	2,000
	Total Project Cost	1,625	1,000	1,000	0	0	0	2,000

Description: This is a flexible source of financing to primarily assist in the development of major new or rehabilitated housing projects. Eligible uses of funds are all uses defined eligible under CDBG rules as they pertain to acquisition and related costs, relocation, demolition, site preparation, public improvements, rehabilitation and new construction, and all financial and other related costs that are part of the total development cost of a housing project. The funds address a variety of housing real estate development population by Mayor, City Council/HRA and neighborhoods. The specific project use of the funds is determined by Mayor, City Council/HRA and neighborhoods. The specific quelepment, and creating new affordable housing opportunities.Justification: Real estate development is dependent on many varieties, including: market conditions, adroubles individuals and famililes, immigrants, seniors and others. Housing real estate development cost of a housing project. The funds address a use of the funds is determined by Mayor, City Council/HRA and neighborhoods. The specific quelepment, and creating new affordable housing opportunities. These funds will facilitate providing quality housing in city neighborhoods for a wide spectrum of individuals and families. Immigrants, seniors and others.Phase DescriptionFinancing SourcePriors2008 Adopted2009 Proposed2010 Tentative2011 Tentative2012 Total TentativeConstruction/RehabComm Dev. Block Grnt1,1505060001,012Total Project Cost1,1505065060001,012
Phase Description Financing Source Priors 2008 2009 2010 2011 2012 Including priors Construction/Rehab Comm Dev. Block Grnt 1,150 506 506 0 0 0 0 1,012
Total Project Cost 1,150 506 506 0 0 0 1,012

	Project: Invest St. Paul: Community Collaboration for Home Ownership Location: Citywide & Invest St. Paul Target Areas				Log No.: RE-6601809 Activity No.: Department: Planning and Economic Development Contact: Gary Peltier					
opportunities. Along with private collaboration with a number of Cor Habitat for Humanity, to newly cor ownership opportunities. During the p a partnership with three major funde Finance Agency (MHFA), the Metropy funds assist in the development of a homes, duplexes, town homes and eligible under the CDBG rules as th preparation, rehabilitation including I new construction, financing and relat	o primarily assist in the development of developers and home owners, PED nmunity Delvelopment Corporations (C astruct or rehabilitate vacant houses - bast few years, the collaboration with the ers in addition to the City/HRA: the Min politan Council, and the Family Housing F variety of housing types including single row houses. Eligible uses of funds a ey pertain to the acquisition, relocation nistoric preservation, treatment of haza ed costs. Funds are primarily used to p nd the appraised market value of the un	is working in CDCs), including and create new e CDCs includes nnesota Housing Fund. The flexible family detached re uses defined , demolition, site rdous materials, ay the value gap	the city. Th strengthenir neighborhoo	tion: vacant houses an ne treatment of v ng city neighborh ods, reduces bligh	acant houses a odds. It also inc	and lots is an e reases commun	essential part of ity development	improving and capacity in city		
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)		
Construction/Rehab	Comm Dev. Block Grnt	500	500	500	0	0	0	1,000		

1,000

Project: Invest St. Paul: C Location: Citywide & Invest	ommercial Corridor and Citywide I St. Paul Target Areas	Econ. Dev.	Log No.: RE-6601810 Activity No.: Department: Planning and Economic Development Contact: Marie Franchett						District Citywide
Description: Flexible gap financing will be use expansion, property acquisition, refi improvements, public improvements be prioritized to achieve the goals resources in a coordinated, concer lives of all St. Paul citizens. Funds development projects. Priority will retention. A portion of the funds will that need to make investments in pr	nents, leasehold pasis. Funds will s to target City will improve the dors and for key bb creation and ssist businesses	Justification: Due to high financing and construction costs, small and mid-sized businesses often need financial assistance to implement their commercial real estate and business start up or expansion plans. By providing gap financing for our small and mid-sized businesses along commercial corridors, and financing for the rehabilitation of vacant, deteriorated and underutilized buildings, we will stabilize and revitalize the urban fabric of our neighborhoods. Funding for energy efficient improvements will increase businesses profitability, growth							
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Construction/Rehab	Comm Dev. Block Grnt	500	500	500	0	0	0	1,000	
	Total Project Cost	500	500	500	0	0	0	1,000]

Project: Invest St. Paul: Small Business Assistance Program				Activity No.: Department: F	E-6601811 Planning and Readus Fletch		velopment		District: Citywide
Description:		Justificat	tion:						
businesses with technical assistan subsidies and work readiness tra employees will be located in Invest s expected to participate in business of	ance Program is to provide a select r ce tools, no interest loans, and new ining. Participating businesses and 50 St. Paul Targeted Districts and Wards. Bu opportunites generated by CIB projects. employees will successfully participate in	employee wage 0% of the new usinesses will be Budget proposal	healthier cc Reducing L disparities a and more cc Minority Bu with disabili	ness Assistance P mmunities and h Disparities to Imp among local busir ompetitive. We be siness Enterprise ties that employ le B generated busir	ealth living. The prove Regional ness entreprene lieve this will ha s (MBE's), Wor ow income resid	e Brookings Inst Competitiveness urs and resident ve a direct impace nen Business E lents will have ca	itution Mind the s in the Twin (s will make our ct on our local co nterprises (WBE	Gap report on Cities, reducing region stronger ommunity. Local E's) and people	
Phase Description	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)		
Construction/Rehab	Capital Imp. Bonds	0	0	300	0	0	0	300	
	Total Project Cost	0	0	300	0	0	0	300	

	talization Fund fied within strategic and targeted bugh small area plans.	d redevelopmo	ent	Activity No.: Department: F	RE-6601846 Planning and Sheri Pember		evelopment		District: Citywide
plan corridors and/or identified th neighborhood development areas. concentrated area due to blight or ur The plans may include addressing a r available before all parts of a proje properties when they are vacant ar corridors. This can increase costs by by a variety of issues; (1) a vacant increasing costs both in acquisition areas targeted as vacant, underutilize then increases the costs of developr additional financing assistance. This properties that are located in designat will occur; buildings are obsolete and	come available within identified neighb rough neighborhood small area pla The plans addresses a comprehens inderutilized/obsolete uses that need to number of properties in the area. The sit ect are put together and by not takin nd/or available for sale in these desig 25-50% for development. This increase t property could become occupied by and relocation; (2) as the neighborhood ed, incompatible uses, etc. also increase nent/revitalization to the neighborhood is proposal provides for a funding so red areas where it is anticipated a total l can not be utilized for the highest potent porhood Revitalization Fund is consid at a more reasonable value wh	ins or targeted sive effort in a be redeveloped. tes may become ig advantage of gnated areas or can be created a minimal use of improves the se in value. This and the City as urce to acquire land use change tial to benefit the	available in incurred ex proven that 20-40%.	ation: ng in a position to n targeted areas, xtensive additiona tt responding to th	it has been pro	oven that the ne relocation and	eighborhood and acquisition value	City/HRA have es. It has been	
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	

1,000

1,000

Comm Dev. Block Grnt

Total Project Cost

Acq/Demolition/Reloc

-	Project: Maryland Avenue - Phalen Village Left Turn Lanes ocation: Maryland Avenue from Clarence Street to Prosperity Avenue rescription:				SU-0201903 2B022 Public Works Brian Vitek				District:
Description: Now that Phalen Boulevard has be Maryland Avenue to south boun Avenue. Install left turn lanes on w Phalen Boulevard intersections. Th will be administered by Ramsey Co	and Prosperity rence Street and	years. Traffi Maryland Av on 35E or w Phalen Boul Street or Pr signal. The traffic accide years. This	levard was the la ic from the Hillcre venue, or south o rest on 94) is now levard by travelin osperity Avenue intersection of M ents in 2006 and stretch of Maryl traffic flow. Ther	est and Hazel Pa n White Bear to on Phalen Bould g west on Maryla . Neither interser Maryland and Pr I the twenty-eigh and experiences	ark areas that pro- connect with the evard. Traffic from and Avenue and to ction currently has obsperity had the th highest amount high east-west	eviously travelec freeway system m these neighbo turning south on as left turn lane a thirty-sixth high int of accidents traffic (14,000)	I either west on (to travel south rhoods reaches either Clarence s, or a left turn lest number of over the last 3 and moderate		
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	-
Preliminary Design	Municipal State Aid	20	0	0	0	0	0	0	1
Const-Plans/Spec's	Municipal State Aid	0	40	0	0	0	0	40	
Acq/Demolition/Reloc	Municipal State Aid	0	0	100	0	0	0	100	
Construction/Rehab	Municipal State Aid	0	0	0	500	0	0	500	
	Total Project Cost	20	40	100	500	0	0	640	1

structurally and functionally safe. structurally and functionally safe. continue to deteriorate, despite efforts by Public Works Bridge Maintenance to repairs. The present structure does not meet current codes for stair treads heights. Rehabilitation of the existing stairway is not an option. The stairs are use and should be reconstructed to comply with current structural and safety codes.	D	Department: Public Works Contact: Kevin Nelson Justification: Image: Stair Tower is 90 years old. The main structural members continue to deteriorate, despite efforts by Public Works Bridge Maintenance to make timely repairs. The present structure does not meet current codes for stair treads and railing heights. Rehabilitation of the existing stairway is not an option. The stairs are used frequently							Green" Stairway Reconstruction rd to Wabasha Street - the Green uff.	
Phase DescriptionFinancing SourcePriorsAdoptedProposedTentativeTentativeTentative("Construction/RehabFederal Discretnry00001,7000 <td< th=""><th>ral members make timely s and railing</th><th colspan="5">Reconstruct the South Wabasha "Green" Stairway Tower to provide a stair system that is</th></td<>	ral members make timely s and railing								Reconstruct the South Wabasha "Green" Stairway Tower to provide a stair system that is	
Inspection Capital Imp. Bonds 0 0 0 0 170 0 Design Capital Imp. Bonds 0 60 0 200 0	Total not including priors)	(Priors	Financing Source	Phase Description
Design Capital Imp. Bonds 0 60 0 200 0 0 Total Project Cost 0 60 0 200 1,870 0 0	1,700	0		1,700	0	0	0	0	Federal Discretnry	Construction/Rehab
Total Project Cost 0 60 0 200 1,870 0	170	0		170	0	0	0	0	Capital Imp. Bonds	nspection
	260	0		0	200	0		0		Jesign
Estimated Impact on Operating Budget 0.0 0.0 0.0 -12.0 -12.0	2,130	0		1,870	200	0	60	0	Total Project Cost	

	ements - Maria to Sinnen			Log No.: S	U-0401916				
Location: East 6th Street be	etween Maria and Sinnen			ctivity No.:					
				epartment: P					Distric
				Contact: D	an Haak				04
Description:			Justification: A study done in October of 1996 found that 11,575 cars traveled on East 6th Street per day						
This proposal is for reconstruction reconstruction would involve rebuild and constructing bump-outs to allow also include installation of lantern st for street reconstruction projects, an This issue was to be addressed in however, Mayor Norm Coleman rev approval of our proposal to install th to address both the concerns of the	Although pa cars to 6,25 regularly pa they do not i of life issues This project appearance trees and wi the addition	the in October of 1 artial implementat 50 per day, large v assing slower mot regularly patrol th s have only increa at will greatly imple and livibility of th ill allow grass to g o of period lantern eeway extension.	ion of traffic calr volumes continue orists. Police ac e area due to the sed since the origination prove pedestrian e neighborhood. row, adding addi	ming mechanism e to travel at hig cknowledge that a danger. Safety ginal study was o n and motorist Extending the b itional green spa	hs had reduced h speeds, with t speed is a prol , speed, noise a completed. safety and wil poulevards will p ce. Narrowing c	the number of faster motorists blem; however, nd other quality I enhance the rovide room for of the street and			
								Total	-
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	(not including priors)	
Preliminary Design	Assessments	0	0	10	0	0	0	10	1
	Municipal State Aid	0	0	31	0	0	0	31	
Const-Plans/Spec's	Assessments	0	0	40	0	0	0	40	
	Municipal State Aid	0	0	120	0	0	0	120	
					0	0	0	201	
Construction/Rehab						0	0	201	
Construction/Rehab	Municipal State Aid	0	0 0	_	0	0	0	603	
Construction/Rehab			-	603	Ŭ	Ŭ	-	-	

Project: Wheelock Parkway Bridge No. 90396 Replacement Location: Wheelock Parkway over CP RR between Park and Sylvan	Log No.: SU-0601894 Activity No.: Department: Public Works Contact: Kevin Nelson	District: 06		
Description:	Justification:			
Reconstruct Wheelock Parkway Bridge 90396 which crosses over a ravine and the CP Railway. The new bridge would provide adequate traffic lanes, bikeway and walkway, and lantern lighting and ornamental metal railings.	This bridge is considered to be "structurally deficient" by the State of Minnesota. The bridge is			

Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)
Construction/Rehab	Capital Imp. Bonds	0	0	120	0	0	0	120
	Fed. Bridge/RR bonds	0	0	600	0	0	0	600
	State Grants	0	0	150	0	0	0	150
Inspection	Capital Imp. Bonds	0	0	120	0	0	0	120
Design	Capital Imp. Bonds	180	0	0	0	0	0	0
	Total Project Cost	180	0	990	0	0	0	990
	ating Budget	0.0	-5.0	-5.0	-5.0	-5.0		

				SU-0601913	Log No.: S		esign	Maryland Avenue Intersection Rede	Project: Rice Street and	
				F042	ctivity No.: 2	A		tice Street and Maryland Avenue	ocation: Intersection of R	
Distric				ublic Works	epartment: P	De				
06				Brian Vitek	Contact: B					
					ion:	Justificat	escription:			
-	Justification: Currently, the intersection of Maryland Avenue and Rice Street is a problem for motorists and the neighborhood. The existing intersection, which experiences high east-west and north-south traffic flow, does not allow motorists to turn left from Maryland Avenue onto Rice Street during rush hour. As a result, rush hour motorists seeking to turn left are forced into the surrounding residential neighborhood, creating significant traffic on residential streets. The intersection had the second highest number of traffic accidents in 2006 and the second highest amount of accidents over the last 3 years. The existing intersection experiences high east-west traffic (14,000 vehicles per day) and high north-south traffic flow (17,500 vehicles					his project seeks to improve the intersection of Rice Street and Maryland Avenue. This thersection is under built for its current traffic flow. The project would redesign the intersection o handle its heavy traffic, increase pedestrian and vehicle safety, and would improve eighborhood accessibility (currently left turns onto Rice Street are restricted during rush our). Motorists continue to make left turns during rush hour and therefore increase the risk of ccidents. The redesign would create left turn lanes on westbound and eastbound Maryland venue at Rice Street. This project consists of three phases; a design process will be ompleted by the end of 2007, acquisition of right of way to add left turns would be finalized in 008, and construction is planned for 2009. This proposal will fund the City's share of project,				
ne ne nd gh s	forced into the al streets. The nd the second operiences high 7,500 vehicles	o turn left are fic on residenti ents in 2006 a pintersection ex h traffic flow (13	otorists seeking ng significant tra r of traffic accid ears. The existin d high north-sour	borhood, creatin highest number over the last 3 ye	residential neigh had the second unt of accidents of ffic (14,000 vehice)	surrounding intersection highest amo east-west tra per day). T	ease the risk of bound Maryland brocess will be d be finalized in	left turns during rush hour and therefore incr eate left turn lanes on westbound and east oject consists of three phases; a design quisition of right of way to add left turns would for 2009. This proposal will fund the City's s	hour). Motorists continue to make accidents. The redesign would cr Avenue at Rice Street. This pro completed by the end of 2007, ac	
ne nd gh s as	forced into the al streets. The nd the second operiences high 7,500 vehicles	o turn left are fic on residenti ents in 2006 a pintersection ex h traffic flow (13	otorists seeking ng significant tra r of traffic accid ears. The existin d high north-sour	borhood, creatin highest number over the last 3 ye cles per day) and	residential neigh had the second unt of accidents of ffic (14,000 vehi- nere were 61 acc	surrounding intersection highest amo east-west tra per day). T	ease the risk of bound Maryland brocess will be d be finalized in	left turns during rush hour and therefore incr eate left turn lanes on westbound and east oject consists of three phases; a design quisition of right of way to add left turns would for 2009. This proposal will fund the City's s	hour). Motorists continue to make accidents. The redesign would cr Avenue at Rice Street. This pro completed by the end of 2007, ac 2008, and construction is planned	
ne nd gh s as g	forced into the al streets. The nd the second cperiences high 7,500 vehicles The project has Total (not including	o turn left are fic on residenti ents in 2006 a g intersection ex h traffic flow (1 s intersection. 7 2012	otorists seeking ng significant tra r of traffic accid ears. The existin d high north-sou e last year at thi 2011	aborhood, creatin highest number over the last 3 ye cles per day) and cidents within the 2010	residential neigh had the second unt of accidents of ffic (14,000 vehi- nere were 61 ac 9 Federal funds. 2009	surrounding intersection highest amo east-west tra per day). T received 200 2008	rease the risk of bound Maryland brocess will be d be finalized in share of project,	left turns during rush hour and therefore incr eate left turn lanes on westbound and eastb oject consists of three phases; a design p quisition of right of way to add left turns would for 2009. This proposal will fund the City's s nsey County.	hour). Motorists continue to make accidents. The redesign would cr Avenue at Rice Street. This pro completed by the end of 2007, acc 2008, and construction is planned which will be administered by Ran	
ne ne nd s s as g 00	forced into the al streets. The nd the second speriences high 7,500 vehicles The project has Total (not including priors)	o turn left are fic on residenti ents in 2006 a g intersection ex h traffic flow (11 s intersection. 1 2012 2012 Tentative	otorists seeking ng significant tra r of traffic accid ears. The existing d high north-sou e last year at thi 2011 Tentative	borhood, creatir highest number over the last 3 ye cles per day) and cidents within the 2010 Tentative	residential neigh had the second unt of accidents of ffic (14,000 vehi- nere were 61 ac 9 Federal funds. 2009 Proposed	surrounding intersection highest amo east-west tra per day). T received 200 2008 Adopted	Pease the risk of bound Maryland brocess will be d be finalized in share of project,	left turns during rush hour and therefore incr eate left turn lanes on westbound and east oject consists of three phases; a design p quisition of right of way to add left turns would for 2009. This proposal will fund the City's s nsey County.	hour). Motorists continue to make accidents. The redesign would cr Avenue at Rice Street. This pro completed by the end of 2007, ac 2008, and construction is planned which will be administered by Ran Phase Description	

Project: Pierce Butler Ea	roject: Pierce Butler East Extension (Phase I) eation: Pierce Butler Route from Grotto to Phalen Blvd.				U-0701902				
Location: Pierce Butler Ro	oute from Grotto to Phalen Blvd.			ctivity No.: 2 epartment: P					District
				-	like Klassen				07
Description:			Justification:						
To provide funding for the purcha the Pierce Butler Route from G Boulevard at I-35E. The new roa Burlington Northern Santa Fe Rail	Some important project advantages are: 1. This extension will complete a 7 ½ mile long east-west arterial/industrial corridor								
			5. Expands the Area.		estrian/bicycle fa	,		,	
Phase Description	Financing Source	Priors	5. Expands the Area.	he east-west ped	estrian/bicycle fa	,		,	
Phase Description Const-Plans/Spec's	Financing Source Municipal State Aid	Priors 0	5. Expands the Area. This proposa	he east-west ped al was originally re 2009	estrian/bicycle fa equested by Con 2010	nmunity District C	Council 7 for 200	0/01 funds.	
·			5. Expands the Area. This proposa 2008 Adopted	he east-west ped al was originally re 2009 Proposed	estrian/bicycle fa equested by Con 2010 Tentative	2011 Tentative	Council 7 for 200 2012 Tentative	0/01 funds.	
Const-Plans/Spec's	Municipal State Aid	0	5. Expands the Area. This propose 2008 Adopted 190	he east-west ped al was originally re 2009 Proposed 1,600	estrian/bicycle fa equested by Con 2010 Tentative 0	2011 Tentative	Council 7 for 200 2012 Tentative 0	0/01 funds. Total (not including priors) 1,790	
Const-Plans/Spec's Acq/Demolition/Reloc	Municipal State Aid Municipal State Aid	0	5. Expands the Area. This proposal 2008 Adopted 190 1,712	he east-west ped al was originally re 2009 Proposed 1,600 1,400	estrian/bicycle fa equested by Con 2010 Tentative 0 0	2011 Tentative 0 0	Council 7 for 200 2012 Tentative 0 0	0/01 funds. Total (not including priors) 1,790 3,112	

Description:	Justification:		
	Contact: Dan Haak	10	
	Department: Public Works	District:	
Location: Victoria Street from Maryland to Arlington	Activity No.:		
Project: Victoria Street Reconstruction-Maryland to Arlington	Log No.: SU-1001896		

Justification:

Grade and pave existing older paved street with bituminous pavement. Other work includes: construct concrete curb and gutter, driveway aprons, outwalks, storm sewer system, pedestrian ramps, grade and sod boulevards, plant trees and install street lighting.

Victoria Street is an MSA route. The existing roadway is an oiled street and is in poor condition. This segment of Victoria is in RSVP area 56 (Wheelock/Grotto) which is not scheduled for reconstruction until 2014. We have received numerous complaints over the years requesting this segment be reconstructed earlier than 2014.

Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)
Preliminary Design	Assessments	0	0	10	0	0	0	10
	Municipal State Aid	0	0	42	0	0	0	42
Const-Plans/Spec's	Assessments	0	0	41	0	0	0	41
	Municipal State Aid	0	0	167	0	0	0	167
Construction/Rehab	Assessments	0	0	208	0	0	0	208
	Municipal State Aid	0	0	832	0	0	0	832
	Total Project Cost	0	0	1,300	0	0	0	1,300
	Estimated Impact on Oper	ating Budget	-5.0	-5.0	-5.0	-5.0	-5.0	

Project: Raymond Avenue Location: Raymond Avenue	Traffic Calming between University Avenue and	Como Avenu	e	Log No.: S ctivity No.: epartment: P Contact: B					District: 12	
Description:			Justification:							
This proposal requests funding for Raymond Avenue in St. Anthony P Anthony Park Community Council F safety and livability challenges on F increase safety for children, pedestria proposals incorporating traffic calmin 50 residents and area business of exceeding posted speed limits along and, in several instances, sliding from are particularly evident where childre prides itself on its village identity in a from activities and amenitites becaus	n 2006, the St. ned to address imary goal is to ted streetscape attended by over shicles routinely edestrian safety . These dangers ne neighborhood	Avenue for the Growing people to converwhelming to create a visit streetscape visit	Park has been the better part of Council Raymond and diverse der our community's gly positive and v vital and safe str- will not safely acd a proposed ligh will also build th for the proximity d.	f a decade. Con d Avenue Task mands of Raym s identity and we believe the ci eetscape design commodate the the rail station at ne St. Anthony	nmunity feedback Force has focus ond Avenue and amenities. Co ty, county and on for Raymond A pending pedestri Raymond and Park identity and	k through the St ed attention on a d using the Ave mmunity respor ur neighborhood venue. Additiona an and vehicle d University. A r d create a comf	Anthony Park accommodating nue to connect nse has been can collaborate ally, the current lemand that will edesign of the ortable avenue			
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)		
Construction/Rehab	Construction/Rehab Federal Grant					0	960	960		
Design	Design Capital Imp. Bonds 0				0	0	0	225		
	Total Project Cost	0	0	225	0	0	960	1,185		

Project: Edgcumbe Road Location: Edgcumbe Road	Bridge No. L8804 Replacement at Hamline Avenue			ctivity No.: epartment: F	SU-1501884 Public Works Cevin Nelson				District
Description: Reconstruct Edgcumbe Road Bric Avenue. The new bridge would facilities, lantern lighting and orname	secured Fed	ion: s considered to b leral Bridge Fund Committee for de	ling and State B	ridge bonding. T	his project has	been approved			
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Construction/Rehab	Capital Imp. Bonds	0	0	90	0	0	0	90	
	Federal Discretnry	0	0	360	0	0	0	360	
	State Grants	0	0	90	0	0	0	90	
Inspection	Capital Imp. Bonds	0	0	20	0	0	0	20	
Design					0	0	0	0	
	Total Project Cost	100	0	560	0	0	0	560	1
	ating Budget	0.0	-3.0	-3.0	-3.0	-3.0	1	-	

Project: Kellogg Boulevard Bridge No. 92797 and 92798 Replacement Location: Kellogg Boulevard from Market Street to Wabasha Street	Log No.: SU-1701880 Activity No.: 2R031 Department: Public Works Contact: Kevin Nelson	District: 17
Description: Reconstruct Kellogg Boulevard Bridges 92797 and 92798. The bridges are located on the	Justification: These bridges are considered to be "structurally deficient" by the State of Minnesota. Th	e l
east bound side of Kellogg between Wabasha and Market. Railing and lighting would be similar to the present in-place features.	bridges should be replaced within 5 years. The bridges are eligible for Federal Bridg Funding. We will be applying for these funds this coming summer.	

Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)
Construction/Rehab	Capital Imp. Bonds	0	0	0	0	300	0	300
	Federal Discretnry	0	0	0	0	3,700	0	3,700
	Municipal State Aid	0	0	0	0	380	0	380
Inspection	Municipal State Aid	0	0	0	0	438	0	438
Design	Capital Imp. Bonds	0	40	0	0	0	0	40
	Municipal State Aid	0	0	0	657	0	0	657
	Total Project Cost	0	40	0	657	4,818	0	5,515
	Estimated Impact on Oper	ating Budget	0.0	0.0	0.0	-3.0	-3.0	

Project: Midtown Greenw	ay - Saint Paul Extension (Phases	I & II)		-	SU-5501874				
Location: CP Railway from	Western City limit to Hamline Aver	nue		ctivity No.:					Distric
			De	epartment: F					12
			Contact: Brian Vitek						
Description:	t an off-street bicycle/pedestrian trail along		Justificat						13
of the Canadian Pacific Railway fro at the western city limits of Saint Street intersection in the east, whe Trail. This proposed extension is a 1.3 miles, Phase II - 1.5 miles), a along the Canadian Pacific Pai	end to the new Ayd Mill Trail on the east end will significantly expand the entire regional bikeway network. When completed, Phases I & II of the Greenway Extension in Saint Paul will								
	way Corridor linking regional and local cts, college and university campuses, and n		access to ap to the Gatew	uently the propo oproximately ten r way Trail system	miles of additiona and the Bruce	al off-road trail w √ento Regional	ithin Como Park Trail system. It	and extending will also extend	
			access to ap to the Gatew access from east.	uently the propo oproximately ten r way Trail system the Ayd Mill Trai	miles of additiona and the Bruce V I to the Mississip	al off-road trail w Vento Regional pi River Road Ti	ithin Como Park Trail system. It ail and points fu	and extending will also extend	_
			access to ap to the Gatew access from	uently the propo oproximately ten r way Trail system	miles of additiona and the Bruce	al off-road trail w √ento Regional	ithin Como Park Trail system. It	and extending will also extend irther south and	_
downtown and area business distri	cts, college and university campuses, and n	eighborhoods.	access to ap to the Gatew access from east. 2008	uently the propo pproximately ten r way Trail system the Ayd Mill Trai 2009	miles of additiona and the Bruce V I to the Mississip 2010	al off-road trail w Vento Regional pi River Road Tr 2011	ithin Como Park Trail system. It rail and points fu 2012	and extending will also extend inther south and Total (not including	
downtown and area business distri	cts, college and university campuses, and n	Priors	access to ap to the Gatew access from east. 2008 Adopted	uently the propo proximately ten r way Trail system the Ayd Mill Trai 2009 Proposed	niles of additiona and the Bruce V I to the Mississip 2010 Tentative	al off-road trail w Vento Regional pi River Road Tr 2011 Tentative	ithin Como Park Trail system. It rail and points fu 2012 Tentative	and extending will also extend rther south and Total (not including priors)	
downtown and area business distri	Financing Source Capital Imp. Bonds	Priors 0	access to ap to the Gatew access from east. 2008 Adopted 809	uently the propo proximately ten r way Trail system the Ayd Mill Trai 2009 Proposed 404	niles of additiona and the Bruce V I to the Mississip 2010 Tentative 1,134	al off-road trail w Vento Regional pi River Road Tr 2011 Tentative 567	ithin Como Park Trail system. It rail and points fu 2012 Tentative 0	and extending will also extend inther south and Total (not including priors) 2,914	
downtown and area business distri Phase Description Const-Plans/Spec's	Financing Source Capital Imp. Bonds Municipal State Aid	Priors 0 0	access to ap to the Gatew access from east. 2008 Adopted 809 400	uently the propo proximately ten r way Trail system the Ayd Mill Trai 2009 Proposed 404 0	niles of additiona and the Bruce V I to the Mississip 2010 Tentative 1,134 0	al off-road trail w Vento Regional pi River Road Tr 2011 Tentative 567 0	ithin Como Park Trail system. It rail and points fu 2012 Tentative 0 0	and extending will also extend inther south and Total (not including priors) 2,914 400	
downtown and area business distri Phase Description Const-Plans/Spec's	Financing Source Capital Imp. Bonds Municipal State Aid Capital Imp. Bonds	Priors 0 0 0	access to ap to the Gatew access from east. 2008 Adopted 809 400 0	2009 Proposed 404 0 809	miles of additiona and the Bruce V I to the Mississip 2010 Tentative 1,134 0 0	al off-road trail w Vento Regional pi River Road Tr 2011 Tentative 567 0 1,134	ithin Como Park Trail system. It v rail and points fu 2012 Tentative 0 0 0	and extending will also extend inther south and Total (not including priors) 2,914 400 1,943	

Project: Lexington Bikewa	ay and Bridges			Log No.: S	SU-5501877					
Location: Lexington Parkw	ay from Minnehaha Avenue to Jes	samine Stree	t A	ctivity No.: 2	2T042					
			D	epartment: F	Public Works				District:	
				Contact: k	Kevin Nelson				06	
Description:			Justification:							
Description: Connect the proposed off road bikeway on Lexington Pkwy from Minnehaha to Jessamine. The off road path would be widened to appropriate standards, provide appropriate lighting and signage. The bridges, 7276 and 5583, would be widened to accommodate a 12 foot wide combined bike/pedestrian path.				connecting parkw y lit. Additionally bad" arrangemen to be suitable for raffic for this port s of districts 6 d cyclists and v te the varied mo over the last se bds using this rou nd the potential for	, the existing vel t. The existing si or St. Paul bike of railroad track tion of Lexington & 10 to Como ehicles due to odes of traffic. So veral years, the ute (including pa	nicle lanes are n dewalk/path is a ways. A recentl s has resulted Parkway. There ark. There is the insufficience bince many imp re are many mo	tot wide enough a shared path wh ly completed bid in substantially length connects a significant sa cy of the prese rovements have pre people from	to implement a lich is no longer cycle/pedestrian more bike and districts 7 & 11 fety hazard for ent situation to been made to these adjacent	10 11	
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)		
Acq/Demolition/Reloc	Municipal State Aid	0	0	150	0	0	0	150		
Construction/Rehab	Capital Imp. Bonds	0	0	0	250	0	0	250		
	Federal Discretnry	0	0	0	1,070	0	0	1,070		
	Municipal State Aid 0			0	250	0	0	250		
Design	gn Capital Imp. Bonds 0				0	0	0	200		
	Municipal State Aid	0	150	100	0	0	0	250		
	Total Project Cost	0	150	450	1.570	0	0	2.170	1	

	n Ireland Blvd - Turn Lanes and vard from Kellogg Boulevard to			Log No.: S ctivity No.: epartment: F Contact: E					District:
Description: Widen John Ireland Boulevard by cutting left turn lanes into the median islands at the Kello Boulevard intersection. Reconstruct medians on Summit/John Ireland between Kello Boulevard and Selby Avenue. Add bike lane striping to connect bike lanes on Summ Avenue to bike lanes on John Ireland.			The intersect addition of t intersection. Boulevard /	Justification: The intersection of John Ireland Boulevard at Kellogg Boulevard is a busy intersection. The addition of the turn lanes is necessary to improve safety and decrease congestion at the intersection. The reconfiguration is also needed in order to install bike lanes on John Ireland Boulevard / Summit Avenue. This project will connect the Summit Avenue bike lanes to the Como Avenue bike lanes which will close a key gap in Saint Paul's Bike Lane System.					16 17
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Const-Plans/Spec's	Municipal State Aid	0	0	62	0	0	0	62	
Construction/Rehab	Municipal State Aid	0	0	248	0	0	0	248	
	Total Project Cost Estimated Impact on Oper	0	0.0	310	0.2	0.2	0	310	

Description:	Contact: Dan Haak	Citywide
Location: Citywide	Activity No.: 2T561 Department: Public Works	District:
Project: Residential Street Vitality Paving Program	Log No.: SU-6600816	

Justification:

Grade and pave existing oiled and older paved residential streets with new bituminous pavement. Other work to be done includes the construction of concrete curbs and gutters, driveway aprons, outwalks, handicapped pedestrian ramps, grade and sod boulevards, plant trees and install street lighting. This program also includes installation of street lighting on newer paved residential streets that currently do not have any street lighting.

The Residential Street Vitality Program (RSVP) is a continuation of the street paving and street lighting work completed in conjunction with the 10 year Combined Sewer Separation Program. The City Council has approved a resolution supporting continuance of construction of paving and lighting on oiled and older paved residential streets. The RSVP program started in 1996 and is planned to be completed by 2018.

Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)
Preliminary Design	Street Imprv. Bonds	561	327	327	327	327	327	1,635
Construction/Rehab	Capital Imp. Bonds	74,464	0	0	0	0	0	0
	Street Imprv. Bonds	17,474	10,052	10,052	10,052	10,052	10,052	50,260
Design	Street Imprv. Bonds	3,079	1,734	1,734	1,734	1,734	1,734	8,670
	Total Project Cost	95,578	12,113	12,113	12,113	12,113	12,113	60,565
	Estimated Impact on Oper	ating Budget	0.0	0.0	0.0	0.0	0.0	

Project: Local Street, Alley, Sewer & Lighting Improvements Location: Citywide				Log No.: SU-6600817 Activity No.: 2T307 Department: Public Works Contact: Dan Haak					
Description: Construct streets, alleys storm and sanitary sewers, and street lighting when petitioned tabutting property owners. These projects are typically 100% assessed subject to long sides subsidy as outlined in the City's Assessment Policy.				ation: ne item in budget fo projects.	or assessment fu	inds and PIA fur	nds (long side su	bsidy) for these	
Phase Description	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)		
Construction/Rehab					250 0	250 0	250 0	1,250 0	

2,760

3,346

Street Imprv. Bonds

Total Project Cost

Assessments

Design

Project: Municipal State J	Aid Contingency		Log No.: SU-6600818 Activity No.: 2T068 Department: Public Works Contact: Paul Kurtz						
Description: To provide a funding source for Mucircumstances, exceed predicted of MnDOT projects that involve Cit		predicting often revea	source is needed a project's scope als the need for mo	and cost one to ore extensive wor	two years befor k than was origin	e design. The	design process		
Phase Description	Phase Description Financing Source Priors							Total (not including priors)	-
Construction/Rehab	onstruction/Rehab Municipal State Aid 75				225	225	225	1,125	
Design	Municipal State Aid	213	7	5 75	75	75	75	375	
	Total Project Cost	971	30	0 300	300	300	300	1,500	1

Description:	Justification:		
	Department: Public Works Contact: Joe Mueller	District: Citywide	
Project: Major Sewer Repair Program	Log No.: SU-6600819 Activity No.: 2T931		

Justification:

This is an annual program to repair, replace or rehabilitate major defects in the Saint Paul Sewer System. These projects are not part of the planned sewer rehabilitation program. They are normally related to some unanticipated problem and are generally beyond the equipment and time capabilities of Public Works Sewer Maintenance.

Major sewer repairs as required to replace or rehabilitate the older sewers in the City before collapse and serious interruption of sewer service occurs.

Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)
Construction/Rehab	Sanitary Sewer Fees	3,000	1,569	1,615	1,664	0	0	4,848
Design	Sanitary Sewer Fees	751	392	404	416	0	0	1,212
	Total Project Cost	3,751	1,961	2,019	2,080	0	0	6,060

Project: Sewer System Rel Location: Citywide	nabilitation Program			Log No.: S ctivity No.: 2 epartment: F Contact: J	ublic Works				District: Citywide
Description: Continue a long term, systematic proprehabilitation and replacement needs	gram which identifies and prioritizes mair within the City's Sewer System.	itenance, repair,	value of app sewer system sewer system	ion: Saint Paul's sewe proximately 1 bill m, is old and agi m, determined a to keep the sewe	ion dollars. Muc ing with some of and prioritized n	ch of the sewer it over 100 yea eeds and imple	system, especia rs old. We have	ally the sanitary evaluated the	
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Construction/Rehab	Sewer Revenue Bonds	10,908	5,618	5,730	5,845	0	0	17,193	
Design	Sewer Revenue Bonds	1,636	843	860	877	0	0	2,580	
	Total Project Cost	12,544	6,461	6,590	6,722	0	0	19,773	

Project: Sidewalk Recor	nstruction Program			Log No.: S	U-6600821				
Location: Citywide			A	ctivity No.: 2	T760				
			D	epartment: F	ublic Works				District:
				Contact: L	arry Lueth				Citywide
Description:			Justificat	ion:					
Reconstruct hazardous and dete are prioritized so as to correct mo	riorating sidewalks throughout the City. The st severe areas first.	e work locations	That older w those unsafe is responsibl form unsafe	idewalk infrastructive valk deteriorates e situations result le to provide safe walks. The pro- and safe sidewalk	and results in u in falls and injur sidewalks, thus ogram is absolut	unsafe and unsig y to pedestrians. the City may be t tely necessary to	ghtly situations. The Public Wo found liable for i	On occasion, rks Department njuries resulting	
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Preliminary Design	Capital Imp. Bonds	255	83	83	83	83	83	415	
	Public Improv. Aid	412	0	0	0	0	0	0	
	ROW Fund 225	202	75	75	75	75	75	375	
	Street Imprv. Bonds	148	0	0	0	0	0	0	
Construction/Rehab	Assessments	1,592	0	0	0	0	0	0	
	Capital Imp. Bonds	0	358	358	358	358	358	1,790	
	Public Improv. Aid	1,476	0	0	0	0	0	0	
	ROW Fund 225	870	324	324	324	324	324	1,620	
	Street Imprv. Bonds	529	0	0	0	0	0	0	
Design	Capital Imp. Bonds	256	84	84	84	84	84	420	
	Public Improv. Aid	412	0	0	0	0	0	0	
	ROW Fund 225	203	76	76	76	76	76	380	
	Street Imprv. Bonds	148	0	0	0	0	0	0	
	Total Project Cost	6,503	1,000	1,000	1,000	1,000	1,000	5,000	1

Project: Stormwater Quality Location: Citywide	/ Improvements Program			Activity No.: 2 Department: F					District: Citywide
improvements directed by Federal an The Public Works Sewer Utility owns built to provide temporary storage of time. This proposal is requesting spending	roved water quality and construct ot d State Stormwater Discharge Permit. twenty-two stormwater ponds. Most of stormwater. As a result, the ponds are authority to alter some or all of these p stormwater and will also be more attract	the ponds were e dry most of the ponds. By doing	variety of st	tion: d State Stormwate tormwater quality i					
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Construction/Rehab	Sanitary Sewer Fees	750	675	1,051	675	0	0	2,401	

1,400

3,200

1,000

Design

Sanitary Sewer Fees

Project: Signal Enhancemen Location: Citywide	nts/Traffic Channelization Prog	ram		Log No.: 5 Activity No.: 2 Department: F Contact: E	Public Works				District: Citywide
Description: Minor revisions to traffic signal system conformance with current design st indications, install larger indications etc Minor changes to roadway geometrics flow (i.e. add exclusive left turn lanes,	andards (i.e. add left turn arrows, c.). s or striping to improve pedestrian saf	install overhead	in the Manu channelizati to resolve a	tion: e older signal inst ual on Uniform Tr ion revisions due an identified accio to minor safety pr	raffic Control De to changing traf dent history. Fu	vices. Some int fic patterns. Oth nding this progra	tersections requiners may require arm will allow Put	ire signal and/or e enhancements blic Works to be	
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	

Construction/Rehab

Capital Imp. Bonds

Project: Signal Installati	ion Program			Log No.: S	SU-6600825				
Location: Citywide			A	ctivity No.: 2	T833				
- ,			De	epartment: F	Public Works				District
				Contact: E	Brian Vitek				Citywide
Description:			Justificat	on:					
To administer, design and con substantially revise an in-place tr	nstruct new traffic signal installations when affic signal system if necessary.	n warranted or	warranted. that are insta were not kno is computed program will	This program als illed or reconstru wn or anticipated based upon the	stall traffic signal so provides a so ucted by the Stat d at the time of C designation of a be responsive w	urce of funding f e or County. Th IB project submis approach legs to	or the City's sh ese are signal in ssion. Funding the intersection	are of signals nstallations that of traffic signals n. Funding this	
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Construction/Rehab	Capital Imp. Bonds	222	37	37	37	37	37	185	
	Municipal State Aid	510	85	85	85	85	85	425	
Design	Capital Imp. Bonds	48	8	8	8	8	8	40	
	Municipal State Aid	120	20	20	20	20	20	100	
	Manopar Otato / Na								_
	Total Project Cost	900	150	150	150	150	150	750	

Project: Traffic Calming Pro Location: Citywide	ogram			Log No.: S ctivity No.: 2 epartment: F Contact: E	Public Works				District: Citywide
street narrowing, chokers (bump or	nood traffic calming techniques. A fev uts) diverters, traffic circles, street cl dynamic speed limit display signs, etc. T m.	osures, signing,	alternatives Numerous r Councils ar	tion: ing is a major of are chosen it maneighborhood trafind neighborhood trafind neighborhood trafind neighborhood trafind traft traft trafind traff trafind trafind trafind trafi	ay be beneficial t fic calming proje groups have bee	o conduct a test cts have been fu	prior to perman nded from this p	nent installation.	
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Construction/Rehab	Capital Imp. Bonds Total Project Cost	265 265	50 50		50 50	50 50	50 50	250 250	

Project: Pedestrian Traffic Location: Citywide	Safety Program			Log No.: S ctivity No.: 2 epartment: F Contact: E	Public Works				District: Citywide
Description:			Justificat	tion:					
standards. Install pedestrian counter	at existing signalized intersections to me down timers, audible pedestrian signals ap pedestrian ramps, and other safety de	for the visually	the installat responsive t signal install that do not Uniform Tra	safety is a major ion of a variety to problems that lations are not eq comply with cur iffic Control Devic icient signalized i	of pedestrian sa are identified thro juipped with pede rent design star ces (MMUTCD).	afety measures a bughout the cour estrian indication indards as outline Funding this pro	and allows Publ rse of a year. So s or have pedes ed in the Minne gram will allow	ic Works to be ome of the older trian indications sota Manual of Public Works to	
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Construction/Rehab	Capital Imp. Bonds	240	40	40	40	40	40	200]
Design	Capital Imp. Bonds	60	10	10	10	10	10	50	
	Total Project Cost	300	50	50	50	50	50	250	1

Project: Railroad Crossing Location: Citywide at-grade I			Log No.: SU-6601164 Activity No.: 2T584 Department: Public Works Contact: Monica Beeman						
Description: Annual program for safety and surfa crossings throughout the City. The p and gate arms at crossings with coll needed. The goal is to improve safet	Justification: Improvements and signing necessary to comply with Federal Railroad Administration "Quiet						Citywid		
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Construction/Rehab	Capital Imp. Bonds	20	10	10	10	10	10	50	
	Municipal State Aid	380	40	40	40	40	40	200	
	Total Project Cost	400	50	50	50	50	50	250	

Project: Real Estate Division Location: Citywide	on Design Services			ctivity No.: 2 epartment: P					District Citywide
	rovides staff time and expertise to other of d CIB proposals. These departments do ojects that are eventually funded.			ovement Aid will	cover the Divisi	on's costs of pro	ofessional servic	ces provided to	
Phase Description	Financing Source	Priors	2008	2009	2010	2011	2012	Total (not including	
			Adopted	Proposed	Tentative	Tentative	Tentative	priors)	
Preliminary Design	Public Improv. Aid	90	Adopted 30	30	30	Tentative 30	30	priors) 150	-

Location: Citywide Activity No.: 2T910 Department: Public Works Contact: Joe Mueller Description: Justification: Initiate a long term program which identifies and prioritizes maintenance, repair, rehabilitation and replacement needs within the City's sewer tunnel system. Justification: The City's sewer system consists of 80 miles of tunnel and has a value of \$400 m The sanitary tunnels are over 100 years old and while the storm tunnels are new designed as pressure systems which shortens their functional life. We have of the store of the st	Dia Cit
Department: Public Works Contact: Joe Mueller Description: Justification: Initiate a long term program which identifies and prioritizes maintenance, repair, rehabilitation and replacement needs within the City's sewer tunnel system. Justification:	Cit
Description: Initiate a long term program which identifies and prioritizes maintenance, repair, rehabilitation and replacement needs within the City's sewer tunnel system. Justification: The City's sewer system consists of 80 miles of tunnel and has a value of \$400 m The sanitary tunnels are over 100 years old and while the storm tunnels are new	
Initiate a long term program which identifies and prioritizes maintenance, repair, rehabilitation and replacement needs within the City's sewer tunnel system. The City's sewer system consists of 80 miles of tunnel and has a value of \$400 miles are over 100 years old and while the storm tunnels are over 100 year	million dollars
and replacement needs within the City's sewer tunnel system. The sanitary tunnels are over 100 years old and while the storm tunnels are new	million dollars
sewer tunnel system and initiated an ongoing inspection program to determine, implement repairs, rehabilitation, and replacement needs to keep the sewer tu functional. This program is in addition to our Sewer Rehabilitation program. The rehabilitation and/or replacement are extremely costly. Tunnel construction mu 50' to 150' below the surface in confined work areas which limits worker are capacity. Storm tunnel construction must take place only during winter months no rain and minimal runoff.	wer they were evaluated the prioritize and unnel systems unnel repairs, ust take place nd equipment
Phase Description Financing Source Priors 2008 2009 2010 2011 2012 Tentative Tentative Tentative Tentative Tentative	Total (not including priors)
Construction/Rehab Sewer Revenue Bonds 3,000	15,000
Total Project Cost 3,000 <td>15,000</td>	15,000

Project: Citywide Lighting Improvements Program Location: Citywide				Log No.: SU-6601878 Activity No.: Department: Public Works Contact: Brian Vitek					
Description: Installation and/or adjustments to Citywide street lighting as necessary, and in compliance with lighting policy.				Justification:					
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Ann'l Program - CR	Capital Imp. Bonds	0	25	25	25	25	25	125	
	Total Project Cost	0	25	25	25	25	25	125	
	Estimated Impact on Oper	rating Budget	0.0	1.0	1.0	1.0	1.0		
								1	

				U-6601891	Log No.: S		Project: Bicycle Facilities Program			
					Activity No.:		Location: Citywide			
Distric	Department: Public Works									
Citywi				rian Vitek	Contact: E					
					ation:			Description:		
will es; ity.	Congestion due to high automobile use in the Twin Cities is worsening every day. By						Establish an annual program to recognize and encourage bicycling as a viable transportation mode, and to construct bicycle facilities to further enhance bike usage. Funding will be used to install bike lanes, pavement markings and signs, and install bicycle racks in sidewalk areas.			
ng	Total (not including ve priors)	2012 Tentative	2011 Tentative	2010 Tentative	2009 Proposed	Priors	ncing Source	Phase Description		
30	6 3	6	6	6	6 6	0	onds	Ann'l Program - CPS		
20	24 12	24	24	24	4 24	0	onds	Ann'l Program - CR		
50	30 15	30	30	30	0 30	0	Total Project Cost			
	1.0	1.0	1.0	1.0	0 00	- Dudgat	mated Impact on Operation			
		1.0	1.0	1.0	0 0.0					
			1.0	1.0	0 0.0	Joudget				

Project: Safe Routes to S	School Program			Log No.: S	SU-6601906				
Location: Citywide	-		Ac	ctivity No.:					
Location: Citywide			De	epartment: P	² ublic Works				District:
				Contact: B	Brian Vitek				Citywide
Description:			Justificati	on:]
The City of St. Paul will be submitting a Grant Application to the State of Minnesota for new Federal "Safe Routes to School" funding program. The intent of the grant is to enable and encourage children to walk and bicycle to school, to make bicycling and walking to school a safer and more appealing transportation alternative for a healthy more active lifestyle at an early age, and to help plan, develop and implement projects and activities that improve safety and reduce traffic, fuel consumption, and improve air pollution near schools.				St. Paul District 625 is the second largest school district in the State with approximately seventy-six elementary schools representing over 24,000 elementary age children. Funding would be used to review, and continually evaluate the critical routes and crossing points for area schools and install appropriate traffic control devices; such as, marked crosswalks, additional signing, parking prohibitions, and traffic calming improvements. Along with the engineering solutions the program would include an educational component to create brochures, handouts and other educational materials such as safe routes to school maps, safe crossing practices, good driver habits around schools, student patrol procedures, or parking do's and don'ts. The program would also have an encouragement component to promote safe walking and biking with students. Encouragement methods might include school lesson plans geared toward safety, walking school bus type activities or bicycle rodeos that create inactive participation by students, parents, and neighborhood residents walking and					
			bicycling to s	011001.					
						0044		Total	
Phase Description	Financing Source	Priors	2008 Adopted	2009 Proposed	2010 Tentative	2011 Tentative	2012 Tentative	Total (not including priors)	
Phase Description Ann'l Program - CPS	Financing Source Capital Imp. Bonds	Priors 0	2008	2009			-	(not including	
•			2008 Adopted	2009 Proposed	Tentative	Tentative	Tentative	(not including priors)	-
Ann'l Program - CPS	Capital Imp. Bonds	0	2008 Adopted 7	2009 Proposed 10	Tentative 10	Tentative 10	Tentative 10	(not including priors) 47	
Ann'l Program - CPS Const-Plans/Spec's	Capital Imp. Bonds Federal Discretnry	0	2008 Adopted 7 35	2009 Proposed 10 10	Tentative 10 35	Tentative 10 0	Tentative 10 0	(not including priors) 47 80	
Ann'l Program - CPS Const-Plans/Spec's Ann'l Program - CR	Capital Imp. Bonds Federal Discretnry Capital Imp. Bonds	0 0 0	2008 Adopted 7 35 30	2009 Proposed 10 10 40	Tentative 10 35 40	Tentative 10 0 40	Tentative 10 0 40	(not including priors) 47 80 190	

Location: Citywide	dous Building Demolition			Log No.: R ctivity No.: epartment: S Contact: C		•			District Citywide
Description:			Justificati	ion:					
considered nuisance properties, a	gram which provides resources to clear buildin and/or pose a threat to public health and sa	afety. Properties	are not mai	lingd pose a seric intained in the s	same manner a	s occupied stru	uctures and fall	into disrepair.	
least 90 days, and are typically ic	least one year, 2) vacant and unfit for reha dentified on the City's Vacant Building List. T Enforcement personnel in the Department	The Program is		often feel the va				ist. Surrounding residential and	
least 90 days, and are typically ic administered by the City's Code	dentified on the City's Vacant Building List. T	The Program is	properties of	often feel the va					
least 90 days, and are typically ic administered by the City's Code Inspections.	dentified on the City's Vacant Building List. T Enforcement personnel in the Department	The Program is t of Safety and	properties of commercial p 2008	often feel the va	ried and multip	le negative effe	ects of vacant	residential and 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 B. Coleman Mayor

June 10, 2008

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

FROM: Patrick Sellner, Chair

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

The Saint Paul Long-Range Capital Improvement Budget Committee hereby transmits its recommendations for the 2009 Capital Improvement Budgets. We recommend a 2009 Capital Improvement Budget of \$84,351,000. It provides for \$9.588 million of Capital Improvement Bonds, \$12.5 million of Street Improvement Bonds, \$6 million of Municipal State Aid, and \$6.2 million of Community Development Block Grant financing.

Our recommendations are based on the tentatively approved 2009 budget. We considered proposed changes as submitted by the departments. These changes take into consideration the \$125,000 reduction in federal discretionary funding for the Safe Routes to School Program, addition of \$3 million for Sewer Tunnel Repair Program for 2009 reflecting an annual appropriation for this program and an increase of \$350,000 for the Stormwater Quality Improvements Program, more accurately reflecting the cost of RSVP project compliance with the watershed requirements. The Committee accepted the proposals as submitted by the departments without adjustments. These include:

• Sewer Tunnel Repair – Funding was not included for 2009 in the tentatively approved budget. This has been identified as an ongoing annual program. It then becomes necessary to add \$3 million to this project in 2009 and subsequent years.

- Stormwater Quality Improvement Program The 2009 tentatively approved budget appropriated \$1.050 million for this program. The department has indicated that due to watershed requirements there is a need to add \$350,000 to this program in order to fund RSVP projects that are in compliance with the requirements.
- Safe Routes to School Program Originally funded to include \$175,000 of Federal funds, the amount is now being reduced to \$50,000.
- Raymond Avenue Traffic Calming Project For 2012 it is anticipated that the City will receive \$960,000 of Federal funding for improvements along Raymond Avenue from University to Hampden. This has been included in the five year plan for this project.

SAINT PAUL LONG-RANGE CAPITAL IMPROVEMENT BUDGET COMMITTEE MEMBERS

Deb Jessen
Eric Mitchell, II
Gene Olson
Dave Pinto
Paul Savage
Michael Steward
Gary Unger
D'Ann Urbaniak Lesch



APPENDICES

Submitted (in 2007 process), Recommended, Proposed

Log No.	Proposal Title	Score	TF Fin	All Pr		CIB Cor				or's		Tautati		
			Rank Code	Submi	2009	Recommo 2008	2009	Priors	2008	Tentative 2009	2010	Tentative 2011	2012	Total
F-0101766	Community Plaza for District 1	57.76	33 CIB	0	0	0	0	0	0	0	0	0	0	C
F-0101814	Henry Park Site Work & Building Demolition	60.25	28 CIB	0	0	0	0	0	0	0	0	0	0	C
F-0101829	Materials Management Garage Addition	41.61	52 CIB	0	0	0	o	0	0	0	0	0	0	C
F-0101830	Materials Management Interior Renovation	47.20	44 CIB	0	0	0	0	0	0	0	0	0	0	(
F-0201768	Hamline Hague Tot Lot/Sitework	70.19	7 CIB	280	0	280	o	0	280	0	0	0	0	280
F-0201772	Harriet Island Regional Park TEA 21 Match	71.43	9 CIB	620	0	620	0	0	620	0	0	0	0	620
F-0201804	Furness Linear Park Extension and Improvements	62.73	4 CIB	0	683	0	683	204	0	683	0	0	0	683
F-0201848	Prosperity Heights Recreation Center	58.39	31 CIB	0	0	0	0	0	0	0	0	0	0	(
F-0301323	Bluff Park, Phase 2	54.04	37 CDBG	0	0	0	0	82	0	0	0	0	0	(
F-0301743	Baker Play Area	74.53	2 CDBG	352	0	352	0	0	352	0	0	0	0	352
F-0301764	Castillo Park Redevelopment	46.58	45 CDBG	0	0	0	0	5	0	0	0	0	0	(
F-0401785	Bruce Vento Nature Sanctuary Stair Connection	74.53	3 CIB	0	620	0	620	0	0	620	0	0	0	620
F-0401914	Safety and Inspections Facility	67.08	18 PSB	0	0	0	0	0	0	0	0	0	0	(
F-0501475	Duluth and Case Recreation Center and Hub Library	47.83	41 CDBG	0	0	0	0	0	0	0	0	0	0	(
F-0501755	Phalen Park Historic Arch Bridge Restoration (No. L8560)	67.70	14 CIB	652	941	652	941	30	652	941	0	0	0	1,593
F-0501863	Griffin Building Parking Ramp	39.13	54 CIB	0	0	0	0	0	0	0	0	0	0	(
F-0501864	Griffin Bldg 5th Floor Buildout	35.40	56 CIB	0	0	0	0	0	0	0	0	0	0	(
-0501865	East District Buildout	34.78	57 CIB	0	0	0	0	0	0	0	0	0	0	(
F-0502022	Data Center Consolidation and Upgrades		CIBPY	235	0	235	0	0	235	0	0	0	0	23
F-0601010	Trillium Site Development	67.70	17 CDBG	0	0	0	0	0	0	0	0	0	0	(
			CIB OTHER	305 0	0 0	305 0	0	150 4,633	305 0	0 0	678 0	500 0	0 0	1,483
F-0701783	Scheffer Recreation Center Reconstruction	63.35	22 CDBG	0	0	0	0	4,033	0	0	0	0	0	(
	West Minnehaha Play Area	69.57	12 CDBG	87	166	87	166	0	87	166	0	0	0	253
	Jimmy Lee Recreation Center/Oxford Pool Redevelopment	59.01	30 CIB		100		100		01	100	U	U	U	200

Submitted (in 2007 process) Recommended Proposed

Lan Ma		0	TC C'	All Pr	oject	CIB Cor	mmittee		May	or's				
Log No.	Proposal Title		TF Fin Rank Code	Submi			endations		Proposed			Tentative		
				2008	2009	2008	2009	Priors	2008	2009	2010	2011	2012	Total
CF-0800746	Jimmy Lee Recreation Center/Oxford Pool Redevelopment	59.01	30 CIB	0	0	0	0	13,996	0	0	0	0	0	(
			LTLF	3,601	0	3,601	0	0	3,601	0	0	0	0	3,601
F-0801774	Holly Tot Lot	72.67	8 CDBG	0	257	0	257	0	0	257	0	0	0	257
F-0901778	Palace Recreation Center Renovation/Addition	73.29	6 CIB	40	0	40	0	0	40	0	0	0	0	40
F-0901784	St. Clair Play Area	71.43	10 CDBG	0	373	0	373	0	0	373	0	0	0	373
F-0901827	New West 7th Branch Library	62.73	25 CIB	0	0	0	0	0	o	0	0	0	0	C
			OTHER	0	0	0	0	0	0	0	0	0	0	C
F-0901831	Fire Station 1 and 10 and HQ	62.73	26 CIB	0	0	0	0	0	0	0	0	0	0	C
			INTLN	1,000	0	1,000	0	0	1,000	0	0	0	0	1,000
			PSB	0	14,180	0	14,180	0	0	14,180	0	0	0	14,180
F-1001754	St. Paul Police Department Mounted Patrol-City Facility	62.11	43 CIB	0	0	0	0	0	0	0	0	0	0	0
F-1001757	Como Park Aquatic Facility	71.43	11 CIB	0	0	0	0	0	0	0	2,938	2,282	0	5,220
F-1001769	Como Woodland Outdoor Classroom	54.66	36 CIB	40	0	40	0	0	40	0	0	0	0	40
F-1101329	Dickerman Park Redevelopment	53.42	38 CDBG	0	0	0	0	0	o	0	0	0	0	0
			PVT	0	0	0	0	46	0	0	0	0	0	0
			STARB	0	0	0	0	25	0	0	0	0	0	0
F-1101770	Hancock Play Area	65.22	13 CDBG	0	230	0	230	0	0	230	0	0	0	230
			CIB	0	0	0	0	0	0	0	0	0	0	0
F-1101805	Hamline Park Building - Stone-Block Facade Stabilization Pro	50.93	15 CDBG	0	0	0	0	0	0	0	0	0	0	0
F-1201871	Communications Systems & Maint Building	45.34	47 CIB	0	0	0	0	0	0	0	0	0	0	0
F-1301919	Merriam Park Rec Center Addition	45.34	48 CIB	0	0	0	0	0	0	0	0	0	0	C
F-1501425	Highland Park Picnic Pavilion Renovation	65.22	20 CIB	0	0	0	0	0	0	0	0	0	0	C
F-1501723	Highland Pool and Bath House Renovation, Phase 2	63.35	23 CIB	0	0	0	0	1,190	o	0	790	1,137	0	1,927
F-1501749	Homecroft Recreation Center	44.10	49 CIB	0	0	0	0	0	o	0	0	0	0	C
F-1501828	Highland Park Library Renovation	50.31	40 CIB	0	0	0	0	0	o	0	0	0	0	C
			OTHER	0	0	0	0	0	0	0	0	0	0	0

Submitted (in 2007 process), Recommended, Proposed

Log No.	Proposal Title	Score	TF Fin	All Pr		CIB Cor Recomme			May Proposed		-	Tentative		
			Rank Code	Submi	2009	2008	2009	Priors	2008	2009	2010	2011	2012	Total
F-1501845	South West Office Garage & Building Updates	42.24	51 CIB	0	0	0	0	0	0	0	0	0	0	(
F-1701823	City Property Inventory	59.63	29 CIB	0	0	0	0	0	0	o	0	0	0	(
F-1701824	City Hall Conference Room Media Upgrade	45.96	46 CIB	0	0	0	0	0	0	O	0	0	0	(
			INTLN	130	0	130	0	0	130	0	0	0	0	130
F-1701842	Downtown Skyway Project	65.84	32 CIB	0	0	0	0	0	0	0	0	0	0	0
F-1701862	Police Annex Buildout	34.78	58 CIB	0	0	0	0	0	0	0	0	0	0	C
F-1701962	Fitzgerald Park	56.52	35 CIB	0	0	0	0	0	0	0	100	0	0	100
F-1702042	CHA Renovations Floors 2-5		OTHER	2,700	0	2,700	0	0	2,700	0	0	0	0	2,700
F-5501050	Phalen Arcade Park	80.75	1 CIB	580	0	580	0	150	580	0	0	0	0	580
F-5501745	Blooming Saint Paul / Infrastructure Aesthetics	57.76	34 CIB	0	0	0	0	0	0	0	0	0	0	0
F-5501776	National Great River Park Master Plan	73.91	5 CIB	250	0	250	0	0	250	o	0	0	0	250
F-5501844	Central District Patrol Station	65.84	16 CIB	50	0	50	0	0	50	o	0	0	0	50
F-6600692	Bond Sale Costs		CIB	130	130	130	130	1,060	130	130	130	130	130	650
			PSB	0	0	0	0	70	0	0	0	0	0	0
			STRBD	215	215	215	215	340	215	215	215	215	215	1,075
F-6600693	CIB Contingency		CIB	250	250	250	250	1,052	250	250	250	250	250	1,250
F-6600833	Outdoor Court Restoration Program		CIB	251	251	251	251	0	251	251	251	251	251	1,255
F-6600834	Pks & Rec Grant Prep/Preliminary Design Investigations-Add		CIB	30	30	30	30	0	30	30	30	30	30	150
			PIA	30	30	30	30	0	30	30	30	30	30	150
F-6600835	Citywide Tree Planting Program		CIB	350	350	350	350	0	350	350	350	350	350	1,750
F-6600836	Citywide Long-Term Capital Maintenance Program		CIB	1,668	1,832	1,668	1,832	6,819	1,668	1,832	1,500	1,500	1,500	8,000
F-6600839	City Sales Tax		STAX	15,625	14,725	15,625	14,725	67,527	15,625	14,725	14,725	0	0	45,075
			STIE	1,642	540	1,642	540	4,187	1,642	540	540	0	0	2,722
			STLN	977	1,000	977	1,000	6,667	977	1,000	1,000	0	0	2,977
			STPY	1,868	0	1,868	0	4,664	1,868	0	0	0	0	1,868
F-6600869	Transfers to Debt Service Fund		CIBPY	0	0	0	0	391	0	0	0	0	0	(

Submitted (in 2007 process) Recommended Proposed

						-				-	-			
Log No.	Proposal Title		TF Fin	All Pr Submis		CIB Cor Recomme			May Proposed	or's Tentative		Tentative		1
		ŀ	Rank Code	2008	2009	2008	2009	Priors	2008	2009	2010	2011	2012	Total
F-6600869	Transfers to Debt Service Fund		INT	700	700	700	700	5,125	700	700	700	700	700	3,50
F-6601054	Children's Outdoor Play Area Improvements		CIB	250	250	250	250	899	250	250	250	250	250	1,25
F-6601702	Sustainability and Environmental Facility Upgrades	63.35	24 CIB	0	0	0	0	0	0	0	0	0	0	(
F-6601722	Asphalt Restoration and Replacement Program		CIB	250	250	250	250	0	250	250	250	250	250	1,250
F-6601742	Library/Parks Joint Facility Projects	63.35	21 CDBG	349	0	349	0	0	349	0	0	0	0	349
			CIB	0	0	0	0	0	0	0	0	0	0	
			LIB	0	0	0	0	0	0	0	10,000	8,000	0	18,000
F-6601760	Security Cameras for Surveillance	21.74	59 CIB	0	0	0	0	0	0	0	0	0	0	(
F-6601762	Facility Renovation Program	62.11	27 CIB	0	0	0	0	0	0	0	0	0	0	(
F-6601767	Park System Grant Match Fund	57.76	19 CIB	0	0	0	0	0	0	0	0	0	0	(
F-6601787	Citywide Capital Maintenance Program Addition		CIB	0	0	0	0	0	0	0	0	0	0	(
F-6601822	City Data Network Upgrade	50.31	39 CIB	0	0	0	0	0	0	0	0	0	0	(
			INTLN	470	0	470	0	0	470	0	0	0	0	470
F-6601825	Centralized File and Email Archive	36.02	55 CIB	0	0	0	0	0	0	0	0	0	0	C
F-6601826	Fiber Network to City Buildings	42.86	50 CIB	0	0	0	0	0	0	0	0	0	0	(
F-6601843	Canine Parking Lot & Handicap Access	47.20	42 CIB	0	0	0	0	0	0	0	0	0	0	(
F-6601870	Defensive Tactics Facility	39.13	53 CIB	0	0	0	0	0	0	0	0	0	0	(
F-6602062	Tree Replacement - Storm Damage		PIAPY	193	0	193	0	0	193	0	0	0	0	193
F-6602103	Enterprise Resource Planning (ERP)		CN	0	0	0	0	0	0	15,300	0	0	0	15,300
E-0301855	Riverview Commercial Club Site Reconstruction	61.49	7 CDBG	275	0	275	0	0	275	0	0	0	0	27
E-0301918	Housing Rehab Loans-Health and Safety	73.91	6 CDBG	0	0	0	0	0	0	0	0	0	0	(
E-0501847	Payne-Phalen Value Gap Fund	74.53	5 CDBG	0	0	0	0	0	0	0	0	0	0	(
E-0501851	Revolving Interim Construction Housing Financing Fund	70.19	11 CDBG	0	0	0	0	0	0	0	0	0	0	(
E-0601854	Rice Street Business Investment Fund	65.84	14 CDBG	0	0	0	o	0	0	0	0	0	0	
E-0701802	Frogtown Facelift Rehab Loan Program	72.05	10 CDBG	200	200	200	200	200	200	200	0	0	0	400

Submitted (in 2007 process) Recommended Proposed

.og No.	Proposal Title	Score	TF Fin	All Pr		CIB Co				or's		Tantat		
			Rank Code	Submi 2008	2009	Recomme 2008	2009	Priors	2008	Tentative 2009	2010	Tentative 2011	2012	Total
E-0701803	Frogtown Flexible Fund for Housing Development	70.81	4 CDBG	150	150	150	150	150	150	150	0	0	0	300
E-0701853	Rice Street Business Facade Improvement Program	59.63	21 CDBG	0	0	0	0	0	0	0	0	0	0	
E-1101761	Snelling Avenue Business Investment Fund	56.52	22 CDBG	0	0	0	0	0	0	0	0	0	0	
E-1501775	Ford Site Planning	68.32	17 CIB	0	0	0	0	0	0	0	0	0	0	
E-5501771	East Side Home Improvement Revolving Loan Fund	73.29	8 CDBG	400	400	400	400	400	400	400	0	0	0	80
E-5501773	Economic Development Fund	83.85	3 CDBG	200	200	200	200	200	200	200	0	0	0	40
E-5501806	Home Improvement Plus	88.20	1 CDBG	150	150	150	150	150	150	150	0	0	0	30
E-5501867	Sparc Deferred Loan Program	62.73	16 CDBG	250	250	250	250	250	250	250	0	0	0	50
E-6600840	Vacant & Hazardous Building Demolition	72.67	9 CDBG	500	500	500	500	1,454	500	500	0	0	0	1,00
E-6601753	Home Improvement Lending Program	57.76	12 CDBG	281	318	281	318	250	281	318	0	0	0	59
E-6601807	Invest St. Paul: Home Purchase and Rehab. Fund	64.60	15 CDBG	1,000	1,000	1,000	1,000	1,625	1,000	1,000	0	0	0	2,00
E-6601808	Invest St. Paul: Housing Real Estate Dev. Fund	69.57	20 CDBG	506	506	506	506	1,150	506	506	0	0	0	1,01
E-6601809	Invest St. Paul: Community Collaboration for Home Ownership	70.19	13 CDBG	500	500	500	500	500	500	500	0	0	0	1,00
E-6601810	Invest St. Paul: Commercial Corridor and Citywide Econ. Dev.	70.81	19 CDBG	500	500	500	500	500	500	500	0	0	0	1,00
E-6601811	Invest St. Paul: Small Business Assistance Program	61.49	18 CIB	0	300	0	300	0	0	300	0	0	0	30
E-6601812	Invest St. Paul: Community Construction Employment Program	63.98	24 CIB	0	0	0	0	0	0	0	0	0	0	
E-6601846	Neighborhood Revitalization Fund	87.58	2 CDBG	500	500	500	500	500	500	500	0	0	0	1,00
E-6601866	Solar Hot Water Demonstration Project	54.04	23 CDBG	0	0	0	0	0	0	0	0	0	0	
J-0101888	Burns Avenue Lighting-Suburban to Ruth	53.42	40 AST	0	0	0	0	0	0	0	0	0	0	
			MSA	0	0	0	0	0	0	0	0	0	0	
J-0101897	Third Street Lighting White Bear Avenue to McKnight Road	49.07	50 AST MSA	0	0	0	0	0	0	0 0	0	0	0 0	
1-0101009	Old Hudson Road Lighting-Birmingham to McKnight	35.40	60 AST	0	0		0	0	0	0	0	0	0	
-0101900	ola nauson koau Lighting-Dinningham to McKilight	55.40	MSA	0	0	0	0	0	0	0	0	0	0	
I-0201746	White Bear Avenue (Hazel Park) Bridge Improvements	62.73	23 CIB	0	0	0	0	0	0	0	0	0	0	

Submitted (in 2007 process) Recommended Proposed

Log No.	Proposal Title	Score	TF Fin	All Pr		CIB Cor				vor's		-		
Log No.			Rank Code	Submis 2008	2009	Recomme 2008	endations 2009	Priors	Proposed 2008	Tentative 2009	2010	Tentative 2011	2012	Total
SU-0201903	Maryland Avenue - Phalen Village Left Turn Lanes	63.35	7 MSA	40	100	40	100	20	40	100	500	0	0	640
SU-0301142	South Wabasha "Green" Stairway Reconstruction	90.06	1 CIB	60	0	60	0	0	60	0	200	170	0	430
			FED	0	0	0	0	0	0	0	0	1,700	0	1,700
SU-0301747	West Winifred Street Lights	62.11	5 AST	87	0	87	0	0	87	0	0	0	0	87
			MSA	203	0	203	0	0	203	0	0	0	0	203
SU-0401885	Earl Street Reconstruction-Mounds to Pacific	53.42	41 AST	0	0	0	0	0	0	0	0	0	0	C
			MSA	0	0	0	0	0	0	0	0	0	0	C
SU-0401907	Old Hudson Road Lighting-Maria to Earl	42.24	57 AST	0	0	0	0	0	0	0	0	0	0	C
			MSA	0	0	0	0	0	0	0	0	0	0	C
SU-0401909	Mounds Boulevard Reconstruction - Earl to Burns	56.52	35 MSA	0	0	0	0	0	0	0	0	0	0	C
SU-0401916	6th Street Improvements - Maria to Sinnen	57.14	34 AST	0	251	0	251	0	0	251	0	0	0	251
			MSA	0	754	0	754	0	0	754	0	0	0	754
SU-0401917	East 6th Street Lighting	48.45	52 AST	0	0	0	0	0	0	0	0	0	0	C
			MSA	0	0	0	0	0	0	0	0	0	0	0
SU-0401920	Mounds Boulevard Street Lights	50.31	47 AST	0	0	0	0	0	0	0	0	0	0	C
			MSA	0	0	0	0	0	0	0	0	0	0	0
SU-0401944	Earl Street Bridge Enhancement	57.14	33 CIB	0	0	0	0	0	0	0	0	0	0	0
SU-0501758	Payne Avenue Bridge - Lighting & Rails	60.87	26 CIB	0	0	0	0	0	0	0	0	0	0	C
SU-0501875	Maryland Avenue at Payne Avenue - Intersection Redesign	55.28	36 CIB	0	0	0	0	0	0	0	0	0	0	0
SU-0501883	Forest Street Reconstruction - Wells to Maryland	51.55	44 AST	0	0	0	0	0	o	0	0	0	0	C
			MSA	0	0	0	0	0	0	0	0	0	0	C
SU-0501886	Earl Street Reconstruction-York to Maryland	50.31	48 AST	0	0	0	0	0	o	0	0	0	0	C
			MSA	0	0	0	0	0	0	0	0	0	0	C
SU-0501895	Maryland Avenue at Arkwright Street - Intersection Redesign	54.66	37 CIB	0	0	0	0	0	0	0	0	0	0	0
SU-0501904	Payne Avenue Streetscape - Phalen to Case	48.45	53 MSA	0	0	0	0	0	0	0	0	0	0	C
SU-0501905	Payne Avenue Reconstruction and Streetscape	61.49	24 AST	50	0	50	0	0	50	0	0	0	0	50
			MSA											

Submitted (in 2007 process) Recommended Proposed

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Log No.	Proposal Title		TF Fin	All Pr Submi			mmittee endations		May Proposed	or's Tentative		Tentative		
		F	Rank Code	2008	2009	2008	2009	Priors	2008	2009	2010	2011	2012	Total
U-0501905	Payne Avenue Reconstruction and Streetscape	61.49	24 MSA	1,250	0	1,250	0	0	1,250	0	0	0	0	1,250
U-0601894	Wheelock Parkway Bridge No. 90396 Replacement	83.85	3 CIB	0	240	0	240	180	0	240	0	0	0	240
			FBRB	0	600	0	600	0	0	600	0	0	0	600
			STATE	0	150	0	150	0	0	150	0	0	0	150
U-0601912	Rice Street Bridge 9470 Replacement	75.16	4 CIB	310	0	310	0	0	310	0	0	0	0	310
			MNDT	1,000	0	1,000	0	0	1,000	0	0	0	0	1,000
			RAM	1,550	0	1,550	0	0	1,550	0	0	0	0	1,550
U-0601913	Rice Street and Maryland Avenue Intersection Redesign	70.81	16 MSA	500	100	500	100	0	500	100	0	0	0	600
U-0701873	Minnehaha Avenue Widening - Pierce Butler to Dale	49.69	49 CIB	0	0	0	0	0	0	0	0	0	0	C
U-0701900	Rice Street Lighting-University to Sycamore	44.72	56 AST	0	0	0	0	0	0	0	0	0	0	0
			CIB	0	0	0	0	0	0	0	0	0	0	C
U-0701902	Pierce Butler East Extension (Phase I)	58.39	31 FED	0	0	0	0	0	0	0	7,200	0	0	7,200
			MSA	1,902	3,000	1,902	3,000	0	1,902	3,000	0	0	0	4,902
U-0801899	Selby Avenue Reconstruction (Phase III) - Kent to Arundel	70.19	19 AST	85	0	85	0	0	85	0	0	0	0	85
			MSA	915	0	915	0	1,400	915	0	0	0	0	915
U-0901898	Smith Avenue Reconstruction - W. 7th to Grand	52.80	43 AST	0	0	0	0	0	0	0	0	0	0	0
			MSA	0	0	0	0	0	0	0	0	0	0	C
U-1001896	Victoria Street Reconstruction-Maryland to Arlington	61.49	25 AST	0	259	0	259	0	0	259	0	0	0	259
			MSA	0	1,041	0	1,041	0	0	1,041	0	0	0	1,041
U-1101763	Albert Street Bicycle Route Connection	57.76	10 CIB	8	0	8	0	0	8	0	0	0	0	8
U-1201849	Raymond Avenue Traffic Calming	67.08	6 CIB	0	225	0	225	0	0	225	0	0	0	225
			FEDGR	0	0	0	0	0	0	0	0	0	960	960
U-1201890	Bioscience/West Gate Extension Design	32.92	61 FED	0	0	0	0	0	0	0	0	0	0	0
			MSA	0	0	0	0	0	0	0	0	0	0	0
U-1301813	Marshall Avenue Median & "Green Street" Project	65.22	20 AST	0	0	0	0	0	0	0	0	0	0	C
			CIB	0	0	0	0	0	0	0	0	0	0	0
U-1401868	Street Light Upgrade on West Summit Avenue	50.93	46 MSA	0	0	0	0	0	0	0	0	0	0	C

Submitted (in 2007 process) Recommended Proposed

			TC C:	All Pr	oject	CIB Co	nmittee			or's				
Log No.	Proposal Title		TF Fin Rank Code	Submi			endations	Duiana		Tentative		Tentative		Tatal
211 1501752	Mississippi River Boulevard Path at Ford Bridge	62.11	21 CIB	2008	2009	2008	2009 0	Priors 0	2008 0	2009 0	2010 0	2011 0	2012 0	Total
					-									
SU-1501884	Edgcumbe Road Bridge No. L8804 Replacement	87.58	2 CIB	0	110	0	110	100	0	110	0	0	0	11
			FED STATE	0	360 90	0	360 90	0	0	360 90	0	0 0	0 0	360
SU-1700785	Wabasha Bridge Shortfall		CIB	300	0	300	0	1,520	300	0	0	0	0	300
SU-1701857	Port Security Protection System	54.66	38 CIB	0	0	0	0	0	0	0	0	0	0	0
			FEDGR	0	0	0	0	0	0	0	0	0	0	0
			OTHER	0	0	0	0	0	0	0	0	0	0	0
SU-1701880	Kellogg Boulevard Bridge No. 92797 and 92798 Replacement	74.53	13 CIB	40	0	40	0	0	40	0	0	300	0	340
			FED	0	0	0	0	0	0	0	0	3,700	0	3,700
			MSA	0	0	0	0	0	0	0	657	818	0	1,475
SU-1701910	Robert Street Stairway Replacement	74.53	14 CIB	40	0	40	0	15	40	0	0	0	0	40
SU-1702082	Wall Street Lights		AST	59	0	59	0	0	59	0	0	0	0	59
			CIBPY	59	0	59	0	0	59	0	0	0	0	59
SU-5501476	3rd Street/Kellogg Bridge Streetscape Improvements	53.42	42 CIB	0	0	0	0	0	0	0	0	0	0	c
SU-5501756	Forest Street Bridge - Railing and Lights	60.87	27 CIB	0	0	0	0	0	0	0	0	0	0	0
SU-5501852	Rice Street Bridge, Sidewalk, and Lighting Project	50.93	45 AST	0	0	0	0	0	0	0	0	0	0	с
			CIB	0	0	0	0	0	0	0	0	0	0	0
SU-5501856	ShotSpotter Program	45.34	54 CIB	0	0	0	0	0	0	0	0	0	0	0
SU-5501869	Warner and Childs Road Bridge Intersection Study	58.39	32 CIB	0	0	0	0	0	0	0	0	0	0	0
SU-5501874	Midtown Greenway - Saint Paul Extension (Phases I & II)	72.05	17 CDBG	0	0	0	0	0	0	0	0	0	0	(
			CIB	809	1,213	809	1,213	0	809	1,213	1,134	1,701	0	4,857
			FED	0	3,234	0	3,234	0	0	3,234	0	4,536	0	7,770
			MSA	400	0	400	0	0	400	0	0	0	0	400
SU-5501877	Lexington Bikeway and Bridges	74.53	15 CIB	0	200	0	200	0	0	200	250	0	0	450
			FED	0	0	0	0	0	0	0	1,070	0	0	1,070
			MSA	150	250	150	250	0	150	250	250	0	0	65

Submitted (in 2007 process), Recommended, Proposed

Log No.	Proposal Title	Score	TF Fin	All Pr		CIB Cor				vor's		-		
209.101			Rank Code	Submi	ssions 2009	Recomme 2008	2009	Priors	2008	Tentative 2009	2010	Tentative 2011	2012	Total
SU-5501881	Kellogg Blvd & John Ireland Blvd - Turn Lanes and Bike Lanes	59.63	29 MSA	0	310	0	310	0	0	310	0	0	0	310
SU-5501882	Irvine Wall and Streetscape Construction	49.07	51 CIB	0	0	0	о	0	o	0	0	0	0	c
SU-5501892	Ayd Mill Road ROW and Hamline Bridge	54.66	39 MSA	0	0	0	о	0	o	0	0	0	0	0
SU-5501893	Ayd Mill Road Ramp from I-35E	45.34	55 MSA	150	0	150	o	0	150	0	0	0	0	150
SU-5501942	Snelling Avenue Green Street Planning	57.76	11 MSA	45	0	45	0	0	45	0	0	0	0	45
SU-6600816	Residential Street Vitality Paving Program		CIB	0	0	0	0	74,464	o	0	0	0	0	(
			SAB	0	0	0	0	0	0	0	0	0	0	
			STRBD	12,113	12,113	12,113	12,113	21,114	12,113	12,113	12,113	12,113	12,113	60,565
SU-6600817	Local Street, Alley, Sewer & Lighting Improvements		AST	380	380	380	380	2,500	380	380	380	380	380	1,900
			PIA	0	0	0	0	520	0	0	0	0	0	C
			STRBD	172	172	172	172	326	172	172	172	172	172	860
SU-6600818	Municipal State Aid Contingency		MSA	300	300	300	300	971	300	300	300	300	300	1,500
SU-6600819	Major Sewer Repair Program		SSF	1,961	2,019	1,961	2,019	3,751	1,961	2,019	2,080	0	0	6,060
U-6600820	Sewer System Rehabilitation Program		SRB	6,461	6,590	6,461	6,590	12,544	6,461	6,590	6,722	0	0	19,773
SU-6600821	Sidewalk Reconstruction Program		AST	0	0	0	0	1,592	0	0	0	0	0	0
			CIB	525	525	525	525	511	525	525	525	525	525	2,625
			PIA	0	0	0	0	2,300	0	0	0	0	0	C
			ROW	475	475	475	475	1,275	475	475	475	475	475	2,375
			STRBD	0	0	0	0	825	0	0	0	0	0	0
	Stormwater Quality Improvements Program		SSF	900	1,400	900	1,400	1,000	900	1,400	900	0	0	3,200
SU-6600824	Signal Enhancements/Traffic Channelization Program		CIB	100	100	100	100	500	100	100	100	100	100	500
SU-6600825	Signal Installation Program		CIB	45	45	45	45	270	45	45	45	45	45	225
			MSA	105	105	105	105	630	105	105	105	105	105	525
SU-6600827	Traffic Calming Program		CIB	50	50	50	50	265	50	50	50	50	50	250
SU-6600828	Pedestrian Traffic Safety Program		CIB	50	50	50	50	300	50	50	50	50	50	250
SU-6601164	Railroad Crossing Safety Improvements		CIB	10	10	10	10	20	10	10	10	10	10	50
			MSA											1

Submitted (in 2007 process) Recommended Proposed

Appendix A

Submit	ted (in 2007 process), Recommended,	Propo	osed		Sha	iding reflea	cts chang	es from p	revious s	tage in th	e proces	s (Do	ollars in t	housands)
Log No.	Proposal Title		TF Fin	All Pr Submi		CIB Cor Recomme	mmittee endations			/or's Tentative		Tentative		
			Rank Code	2008	2009	2008	2009	Priors	2008	2009	2010	2011	2012	Total
SU-6601164	Railroad Crossing Safety Improvements		MSA	40	40	40	40	380	40	40	40	40	40	200
SU-6601277	Real Estate Division Design Services		PIA	30	30	30	30	90	30	30	30	30	30	150
SU-6601683	Sewer Tunnel Repair Program		SRB	3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000	15,000
SU-6601744	Traffic Devices and Signage	41.61	58 CIB	0	0	0	0	0	0	0	0	0	0	0
SU-6601834	Community Warning System	70.81	18 CIB	0	828	0	828	0	0	828	0	0	0	828
SU-6601876	Lighting Infrastructure Replacement Program	63.35	22 CIB	0	0	0	0	0	0	0	0	0	0	0
SU-6601878	Citywide Lighting Improvements Program	58.39	9 CIB	25	25	25	25	0	25	25	25	25	25	125
SU-6601889	City Bridge Enhancement Program	59.01	30 CIB	0	0	0	0	0	0	0	0	0	0	0
SU-6601891	Bicycle Facilities Program	56.52	12 CIB	30	30	30	30	0	30	30	30	30	30	150
SU-6601901	Preliminary Design Program	39.13	59 CIB	0	0	0	0	0	0	0	0	0	0	0
SU-6601906	Safe Routes to School Program	60.87	28 CIB	37	50	37	50	0	37	50	50	50	50	237
			FED	175	50	175	50	0	175	50	175	0	0	400
SU-6601943	Uninterrupted Power Supply System	61.49	8 CIB	50	0	50	0	0	50	0	0	0	0	50
SU-6601982	Park and Library Facility Maintenance		CIB	1,000	0	1,000	0	0	1,000	0	1,000	1,000	500	3,500
			SBIE	0	0	0	0	0	0	332	0	0	0	332
SU-6601983	Technology Needs		CIB	0	0	0	0	0	0	0	0	0	500	500
Total:				79,628	84,351	79,628	84,351	259,024	79,628	99,983	74,365	47,300	23,416	324,692

FINANCING SOURCE DESCRIPTIONS

APPENDIX B

<u>Name</u>

<u>Type</u>

AST	Assessments	Local: Other
CA	County Aid (Ramsey County)	Local: Other
CDBG	Community Development Block Grant	Federal
CDBGP	Community Development Block Grant Prior Year	Federal
CIB	Capital Improvement Bonds	Local: Other
CIBPY	Capital Improvement Bonds Prior Year Balance	Local: Other
CN	Capital Notes	Local: Other
DNR	Minnesota Department of Natural Resources	State
FBRB	Federal Bridge and RR Bonds	Federal
FED	Federal Discretionary	Federal
FEDGR	Federal Grant	Federal
HRA	Housing Redevelopment Authority	Local: Other
INT	CIB Bond Interest Earnings	Local: Other
INTLN	Internal Loan	Local
ISTE	ISTEA (transportation funding)	Federal
LCMR	Legislative Commission on Minn Resources	State
LIB	Library Bonds	Local: Other
LNRP	Repayments from STAR loans	Local: Other
LTLF	Long Term Leasing	Local: Other
LVCM	State of Minnesota: Livable Communities	State
MET	Metropolitan Council	State
MNDT	MN Dept of Transportation	State
MSA	Municipal State Aid	State
MSAPY	Municipal State Aid - Prior Year Contingency	State
OTHER	Other	Local: Other
PIA	Public Improvement Aid	Local: Other
PIAPY	Public Improvement Aid Prior Year Balance	Local: Other
PSB	Public Safety Bonds	Local: Other
PVT	Private	Local: Other
RAM	Ramsey County	Local: Other
RCRRA	Ramsey County Regional Rail Authority	Local: Other
ROW	ROW Fund 225	Local
RR	Railroad	Local
SAB	Special Assessment Bonds	Local: General Obligation

FINANCING SOURCE DESCRIPTIONS

<u>Code</u>	Name	Түре
SAF	Summary Abatement Fund	Local: Other
SALE	Sale of Land and Buildings	Local
SBIE	Sales Tax Bond Interest Earnings	Local: Other
SRB	Sewer Revenue Bonds	Local: General Obligation
SRLP	Minn State Revolving Loan Program	State
SSF	Sanitary Sewer Fees	Local: Other
STARB	STAR Bonds	Local
STATE	State Grants	State
STAX	City Sales Tax	Local: Other
STIE	Sales Tax Interest Earnings	Local: Other
STLN	Sales Tax Loan Repayments	Local: Other
STPY	Sales Tax City Prior Year Balance	Local: Other
STRBD	Street Improvement Bonds	Local
SUF	Sewer Utility Fund	Local
TEA21	Transportation Equity Act21	Federal
TIF	Tax Increment Financing	Local: Other
TRAST	Tree Assessment Fund Balance	Local: Other
UOFM	University of Minnesota	Local: 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, 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 general obligation Capital Improvement Bonds and Street Improvement Bonds. Other local sources have included assessments, fees, revenue bonds, General Fund transfers, Metropolitan Council funds, County Aid, and some private dollars.

The Capital Improvement Budget is approved by the Mayor and City Council annually. It is prepared on a bi-annual 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.

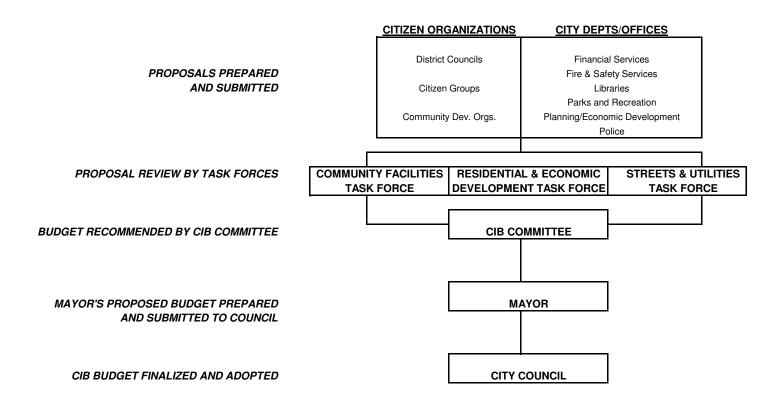
In January of each odd calendar year, citizen organizations and City departments prepare proposals for capital projects that encompass a wide range of public improvements. Typical proposals have requested improvements in streets, sewers, bridges, libraries, recreation centers, playground equipment, traffic 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 department staff prepares cost estimates and identifies 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" and "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 then 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 at least one of three conditions: 1) elimination of a life/safety hazard; 2) leverage of non-city funding; or 3) coordination with other projects.

CITY OF SAINT PAUL CAPITAL IMPROVEMENT BUDGET PROCESS



Project Index

6th Street Improvements - Maria to Sinnen	77	
Asphalt Restoration & Replacement Program		
Bicycle Facilities Program	103	
Bond Sale Costs	36	
Bruce Vento Nature Sanctuary Stair Connection	45	
Children's Outdoor Play Area Improvements	58	
CIB Contingency	37	
City Sales Tax	39	
Citywide Capital Maintenance Program	38	
Invest St. Paul: Comm. Corridor & Citywide Econ. Dev.	72	
Invest St. Paul: Comm. Collaboration/Homeownership	71	
Community Warning System	35	
Como Park Aquatic Facility	51	
East Side Home Improvement Loans	64	
Economic Development Fund	65	
Edgcumbe Road Bridge 8804 Replacement	83	
Enterprise Resource Planning (ERP)	42	
Fire Station 1 and 10 and HQ	34	
Fitzgerald Park	54	
Frogtown Facelift Rehab. Loan Program	62	
Frogtown Flexible Fund for Housing Development	63	
Furness Linear Park Extension	44	
Hancock Play Area	52	
Highland Pool and Bath House Renovation	53	
Holly Tot Lot	49	
Home Improvement Lending Program	68	
Home Improvement Plus	66	

Invest St. Paul: Home Purchase and Rehab Fund	69
Invest St. Paul Housing Real Estate Dev. Fund	70
Kellogg Blvd. Bridge 92797 & 92798 Replacement	84
Kellogg & John Ireland-Turn Lanes & Bike Lanes	87
Lexington Bikeway and Bridges	86
Library/Parks Joint Facility Projects	60
Lighting Improvements Program (citywide)	102
Local Street, Alley, and Lighting Improvements	89
Maryland Ave - Phalen Village Left Turn Lanes	75
Midtown Greenway-St. Paul Extension	85
Municipal State Aid Contingency	90
Neighborhood Revitalization Fund	74
Outdoor Court Restoration Program	55
Parks & Library Facility Maintenance	61
Parks & Rec Grant Prep/Prelim. Design	56
Pedestrian Traffic Safety Program	98
Phalen Park Historic Arch Bridge Restoration	46
Pierce Butler East Extension-Phase I	80
Railroad Crossing Safety Improvements	99
Raymond Avenue Traffic Calming	82
Real Estate Design Services	100
Residential Street Vitality Program (RSVP)	88
Rice and Maryland Intersection Redesign	79
Safe Routes to School Program	104
Sewer Repair Program	91
Sewer System Rehabilitation Program	92
Sewer Tunnel Repair Program	101

Project Index

93
95
96
73
76
67
50
94
43
97
41
57
47
105
81
48
78

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