

THE MOST LIVABLE CITY IN AMERICA

2010 Adopted Capital Improvement Budget and Program City of Saint Paul, Minnesota

The Most Livable City in America Mayor Christopher B. Coleman









Xcel Energy Cer

NH 14

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

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Capital Improvement Budget and Program

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By Financing Source

	2005 ADOPTED	2006 ADOPTED	2007 ADOPTED	2008 ADOPTED	2009 ADOPTED	2010 ADOPTED
LOCAL GENERAL OBLIGATION BONDS/NOTES						
Capital Improvement Bonds	19,000,000	11,000,000	11,000,000	9,485,000	9,588,000	3,000,000
Capital Improvement Bonds Prior Year	391,000	0	0	294,000	0	133,000
Capital Improvement Notes	0	0	0	0	0	0
Interest Earnings on Bonds	950,000	700,000	700,000	700,000	700,000	224,000
Public Safety Bonds	0	0	0	0	15,500,000	0
Build America Bonds	0	0	0	0	0	4,500,000
Recovery Zone Economic Development Bonds	0	0	0	0	0	14,000,000
Special Assessment Bonds	2,065,000	0	0	0	0	0
Street Improvement Bonds	0	12,500,000	12,500,000	12,500,000	11,200,000	12,500,000
SUBTOTAL	22,406,000	24,200,000	24,200,000	22,979,000	36,988,000	34,357,000
OTHER LOCAL FINANCING SOURCES						
Assessments	1,027,000	1,643,000	1,112,000	661,000	940,000	1,245,000
Housing Redevelopment Authority	5,000,000	0	0	0	0	0
ISP Bonds	0	0	0	0	0	8,000,000
ISP Bonds Interest Earnings	0	0	0	0	0	140,000
Internal Loan	0	0	0	1,600,000	0	0
Long Term Leasing	0	0	0	3,601,000	0	0
Ramsey County	961,000	135,000	640,000	1,550,000	0	0
Metropolitan Council	0	0	300,000	0	0	0
Public Improvement Aid	700,000	60,000	60,000	60,000	60,000	60,000
Public Improvement Aid Prior Year	0	0	0	193,000	0	0
ROW Fund 225	0	1,631,000	0	475,000	475,000	474,000
Sales Tax - 1/2 % City portion	13,873,000	14,535,000	14,220,000	15,625,000	14,300,000	14,850,000
Sales Tax Interest Earnings	481,000	565,000	601,000	1,642,000	532,000	196,000
Sales Tax Loan Repayments	922,000	1,480,000	922,000	977,000	1,025,000	881,000
Sales Tax-prior years	1,269,000	2,400,000	0	1,868,000	2,100,000	0
Sewer Revenue Bonds	6,088,000	6,210,000	6,334,000	9,461,000	11,000,000	9,000,000
Sewer Utility Fund	0	0	0	0	0	5,820,000
Sanitary Sewer Fees	2,365,000	2,348,000	2,403,000	2,861,000	2,019,000	0
STAR Bonds	0	25,000,000	0	0	0	0
STAR Bonds Interest Earnings	0	0	0	0	300,000	0
Sewer Availability Charge	120,000	0	0	0	0	0
Tax Increment Financing	2,500,000	2,500,000	2,500,000	0	0	14,210,000
Other	100,000	0	0	2,700,000	600,000	640,000
SUBTOTAL	35,406,000	58,507,000	29,092,000	43,274,000	33,351,000	55,516,000

By Financing Source

	2005 ADOPTED	2006 ADOPTED	2007 ADOPTED	2008 ADOPTED	2009 ADOPTED	2010 ADOPTED
STATE GRANTS AND AIDS						
Metro Parks	0	0	0	0	0	2,168,000
Municipal State Aid	5,000,000	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000
MN Department of Transportation	0	0	1,215,000	1,000,000	0	0
State of Minnesota Grants	4,000,000	0	110,000	0	240,000	400,000
SUBTOTAL	9,000,000	6,000,000	7,325,000	7,000,000	6,240,000	8,568,000
FEDERAL GRANTS AND AIDS						
CDBG Entitlement and Program Income	7,640,000	6,500,000	6,500,000	6,200,000	6,200,000	5,400,000
CDBG Entitlement and Program Income Prior Year	767,000	0	0	0	0	0
CDBG- Recovery	0	0	0	0	0	67,000
Federal Bridge/RR Bonds	0	0	440,000	0	600,000	0
TEA21 (new ISTEA)	6,500,000	540,000	1,100,000	0	0	0
Federal Discretionary	0	0	0	175,000	3,644,000	8,560,000
Federal Grant	0	0	0	0	0	212,000
SUBTOTAL	14,907,000	7,040,000	8,040,000	6,375,000	10,444,000	14,239,000
TOTAL	81,719,000	95,747,000	68,657,000	79,628,000	87,023,000	112,680,000

Financing Sources by Department

	2005	2006	2007	2008	2009	2010			
	ADOPTED	ADOPTED	ADOPTED	ADOPTED	ADOPTED	ADOPTED			
FIRE AND SAFETY SERVICES						_			
Capital Improvement Bonds	3,673,000	350,000	0	0	828,000	0			
Internal Loan	0	0	0	1,000,000	0	0			
Public Safety Bonds	0	0	0	0	15,500,000	0			
Federal Grant	0	0	0	0	0	212,000			
SUBTOTAL	3,673,000	350,000	0	1,000,000	16,328,000	212,000			
GENERAL GOVERNMENT ACCOUNTS (Ofc of Fin Srvcs)									
Capital Improvement Bonds	1,670,000	1,834,000	1,802,000	2,048,000	2,212,000	425,000			
Capital Improvement Bonds-prior year	391,000	0	0	0	0	0			
City Sales Tax - 1/2% City Portion	9,873,000	13,185,000	15,200,000	15,625,000	14,300,000	14,850,000			
City Sales Tax Interest Earnings	481,000	565,000	612,000	1,642,000	532,000	196,000			
City Sales Tax Loan Repayments	922,000	1,480,000	916,000	977,000	1,025,000	881,000			
City Sales-prior years	1,269,000	2,400,000	0	1,868,000	2,100,000	0			
CIB Bond Interest Earnings	950,000	700,000	700,000	700,000	700,000	224,000			
ISP Bonds	0	0	0	0	0	1,500,000			
Public Improvement Aid	0	0	0	0	0	30,000			
Street Improvement Bonds	0	170,000	170,000	215,000	195,000	187,000			
SUBTOTAL	15,556,000	20,334,000	19,470,000	23,075,000	21,064,000	18,293,000			
LIBRARIES									
CDBG- Recovery	0	0	0	0	0	67,000			
SUBTOTAL	0	0	0	0	0	67,000			
OFFICE OF TECHNOLOGY & CABLE									
Capital Improvement Bonds Prior Year	0	0	0	235,000	0	0			
Capital Notes	0	0	0	0	0	0			
Internal Loan	0	0	0	600,000	0	0			
SUBTOTAL	0	0	0	835,000	0	0			

Financing Sources by Department

	2005 ADOPTED	2006 ADOPTED	2007 ADOPTED	2008 <u>ADOPTED</u>	2009 <u>ADOPTED</u>	2010 ADOPTED
PARKS AND RECREATION	ADOFTED	ADOPTED	ADOPTED	ADOPTED	ADOPTED	ADOPTED
Build America Bonds	0	0	0	0	0	4,500,000
Capital Improvement Bonds	3,503,000	6,381,000	3,008,000	4,898,000	3,375,000	708,000
CIB Contingencies / Balances - prior year	0	0	0	0	0	133,000
Community Development Block Grant	890.000	0	106,000	788,000	1,026,000	266,000
Community Development Block Grant-prior year	367,000	0	1,775,000	0	0	0
ISP Bonds	0	0	0	0	0	3,741,000
ISP Bonds Interest Earnings	0	0	0	0	0	140,000
Long Term Leasing	0	0	0	3,601,000	0	0
Metro Parks	0	0	0	0	0	2,168,000
Private	0	0	0	0	600,000	_,,0
Public Improvement Aid	30,000	30,000	30,000	30,000	30,000	30,000
Public Improvement Aid Prior Year	0	0	0	193,000	0	0
Recovery Zone Economic Development Bonds	0	0	0	0	0	14,000,000
Sales Tax Bond Interest Earnings	0	0	0	0	300,000	0
Other					,	640,000
SUBTOTAL	4,790,000	6,411,000	4,919,000	9,510,000	5,331,000	26,326,000
PLANNING AND ECONOMIC DEVELOPMENT						
Capital Improvement Bonds	200,000	0	0	0	300,000	0
City Sales Tax - Neighborhood Account	4,000,000	1,000,000	0	ů O	0	0
Community Development Block Grant	6,550,000	6,300,000	6,194,000	4,912,000	4,674,000	4,634,000
Community Development Block Grant - prior year	400,000	0,000,000	0,104,000	4,012,000	4,014,000	4,004,000
Housing Redevelopment Authority	5,000,000	0	0	ů 0	0	0
STAR Bonds	0	25,000,000	0	0	0	0
Tax Increment Financing	2,500,000	2,500,000	2,500,000	0	0	0
SUBTOTAL	18,650,000	34,800,000	8,694,000	4,912,000	4,974,000	4,634,000
ROLLOF						
POLICE	0	1 775 000	0	100.000	0	0
Capital Improvement Bonds	0	1,775,000 0		100,000 0	0	0
Public Safety Bonds		_	10,515,000			0
SUBTOTAL	0	1,775,000	10,515,000	100,000	0	0

Financing Sources by Department

	2005 ADOPTED	2006 ADOPTED	2007	2008 ADOPTED	2009	2010
PUBLIC WORKS	ADOPTED	ADOPTED	ADOPTED	ADOPTED	ADOPTED	ADOPTED
Assessments	1,027,000	1,643,000	1,112,000	661,000	940,000	1,245,000
Capital Improvement Bonds	9,954,000	660,000	1,426,000	2,439,000	2,873,000	1,867,000
Capital Improvement Bonds-prior year	9,934,000 391,000	000,000	1,420,000	2,439,000	2,073,000	1,007,000
	391,000 0	-	0	59,000 0	0	0
City Sales Tax - 1/2% City Portion	0	350,000	Ŭ	0	0	0
Federal Bridge/RR Bonds	•	0	440,000	Ŭ	600,000	0 8 560 000
Federal Discretionary	0	0	0	175,000	3,644,000	8,560,000
ISP Bonds	0	0	0	0	0	2,759,000
TEA-21 (Transportation Equity Act)	6,500,000	540,000	1,100,000	0	0	0
Metropolitan Council	0	0	300,000	0	0	0
Minnesota Department of Transportation	0	0	615,000	1,000,000	0	0
Municipal State Aid	5,000,000	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000
Other	0	0	0	2,700,000	0	0
Public Improvement Aid	670,000	30,000	30,000	30,000	30,000	0
Ramsey County	961,000	135,000	440,000	1,550,000	0	0
ROW Fund 225	0	1,631,000	0	475,000	475,000	474,000
Sewer Utility	0	0	0	0	0	5,820,000
Sewer Availability Charge	120,000	0	0	0	0	0
Sewer Revenue Bond Proceeds/Interest	6,088,000	6,210,000	9,334,000	9,461,000	11,000,000	9,000,000
Sanitary Sewer Fees	2,365,000	2,348,000	2,403,000	2,861,000	2,019,000	0
Special Assessment Bonds	2,065,000	0	0	0	0	0
State of Minnesota Grants	4,000,000	0	110,000	0	240,000	400,000
Street Improvement Bonds	0	12,330,000	12,330,000	12,285,000	11,005,000	12,313,000
Tax Increment Financing	0	0	0	0	0	14,210,000
SUBTOTAL	39,141,000	31,877,000	35,640,000	39,696,000	38,826,000	62,648,000
SAFETY AND INSPECTIONS						
Community Development Block Grant	200,000	200,000	200,000	500,000	500,000	500,000
SUBTOTAL	200,000	200,000	200,000	500,000	500,000	500,000
TOTAL	82,010,000	95,747,000	79,438,000	79,628,000	87,023,000	112,680,000

Allocation of Funds by Department and Project Type

	2009 ADOPTE	D	2010 ADOPTED							
PARKS AND RECREATION		6.1%		23.4%						
Bicycle and Trail Facilities	250,000	4.7%	596,000	2.3%						
Bridge Improvements	941,000	17.7%	0	0.0%						
Building Improvements	300,000	5.6%	15,503,000	58.9%						
Park/Playground Improvements	2,870,000	53.8%	9,877,000	37.5%						
Regional Park Improvements	620,000	11.6%	0	0.0%						
Tree Planting	350,000	6.6%	350,000	1.3%						
Total	5,331,000		26,326,000							
PUBLIC WORKS		44.6%		55.6%						
Bicycle and Trail Facilities	480,000	1.2%	1,281,000	2.0%						
Bridge Improvements	1,550,000	4.0%	10,501,000	16.8%						
Building Improvements	30,000	0.1%	0	0.0%						
Contingency: Specified/Unspecified	300,000	0.8%	129,000	0.2%						
Sewer Improvements	13,019,000	33.5%	14,820,000	23.7%						
Sidewalk and Alley Improvements	1,602,000	4.1%	1,224,000	2.0%						
Street and Lighting Improvements	21,345,000	55.0%	31,868,000	50.9%						
Traffic Signals and Channelization	500,000	1.3%	2,825,000	4.5%						
Total	38,826,000		62,648,000							
FIRE and SAFETY SERVICES		18.8%		0.2%						
Building Improvements	15,500,000	94.9%	212,000	0.0%						
Technology Infrastructure	828,000	5.1%	212,000	0.0%						
Total	16,328,000	5.1%	212,000	0.078						

Allocation of Funds by Department and Project Type

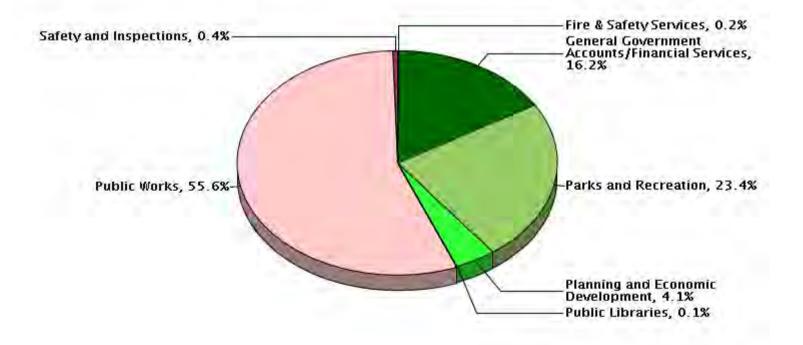
2009 ADOPTED

2010 ADOPTED

SAFETY AND INSPECTIONS		0.6%		0.4%
Building Demolition Total	<u> </u>	100.0%	<u>500,000</u> 500,000	100.0%
LIBRARIES		0.0%		0.1%
Building Improvements Total	<u> </u>	0.0%	<u>67,000</u> 67,000	0.0%
PLANNING and ECONOMIC DEVELOPMENT		5.7%		4.1%
Building Improvements Economic Development - Commercial Improvements Economic Development - Residential Improvements Total	0 1,000,000 <u>3,974,000</u> 4,974,000	0.0% 20.1% 79.9%	0 950,000 <u>3,684,000</u> 4,634,000	0.0% 20.5% 79.5%
GENERAL GOVERNMENT ACCOUNTS		24.2%		16.2%
Bond Sale/Discount/Admin Expenses Building Improvements Contingency: Specified/Unspecified Sales Tax - 1/2% City - CvcCtr,Neighborhood,Cultural Technology Infrastructure Total	1,025,000 1,832,000 250,000 17,957,000 0 21,064,000	4.9% 8.7% 1.2% 85.2% 0.0%	541,000 1,530,000 195,000 15,927,000 100,000 18,293,000	3.0% 8.4% 1.1% 87.1% 0.5%
	87,023,000		112,680,000	

2010 Capital Improvement Budget Adopted Spending by Department

Department	Amount (in thousands)	% of Total
Fire & Safety Services	212	0.19%
General Government Accounts/Financial Services	18,293	16.23%
Parks and Recreation	26,326	23.36%
Planning and Economic Development	4,634	4.11%
Public Libraries	67	0.06%
Public Works	62,648	55.60%
Safety and Inspections	500	0.44%
Total:	112,680	100.0%



Total recommended for CIB funds	Sun Ray Library - CIB Portion Highland Library - CIB Portion Available for Other Projects	Highland Pool and Bath House Renovation, Phase 2	Kellogg Boulevard Bridge Reconstruction at Market Street	St. Paul Real Estate & Facility Asset Management System	Morton Street Stairs Reconstruction	Jefferson Avenue Bike Lanes	Prior Avenue Bicycle Route Improvements	Central Corridor Off-Street Parking	Central Corridor Sidewalk Completion Fund	Central Corridor Streetscape	Hamline Avenue Reconstruction over Ayd Mill Road	Lafayette Bridge Replacement	Como Historic Bridge Site - T21 Grant Match	Cherokee Regional Park Trail - T21 Grant Match	Grand Round Implementation	Palace Recreation Center Renovation/Addition	Trillium Site Development	Burns Park Play Area	Como Park Play Area	CIB Bond Sale Costs	CIB Contingency	Traffic Sign Refurbishing Program	Lighting Infrastructure Improvements Program	Bridge Enhancement Program	Signalized Intersection Safety Improvements Program	Railroad Crossing Safety Improvements	Bicycle, Pedestrian and Traffic Safety Program	Sidewalk Reconstruction Program	Parks and Rec Grant Prep/Prelim Design Program	Asphalt Restoration and Replacement Program	Play Area Improvements	Court Restoration Program	Citywide Tree Planting Program	Citywide Capital Maintenance	Title	Capital Improvement Bonds
3,000			50	100		142		175		500		1,000					678			130	195								30						2010	Adopted
13,200		2,200			113		53	175	175	1,500	400	1,000	212	340	1,195	365	500	224	313	130	250	125	200	250	125	10	150	525	30	289	250	251	350	1,500	2011	-
7,451	500											1,000			107	573	500			130	250		200	250	125	10	150	525	30	250	250	251	350	1,500	2012	Tentative
7,075												500			544	1,760				130	250		200	250	125	10	150	525	30	250	250	251	350	1,500	2013	

Invest St. Paul (ISP) Bonds	0	Те	Tentative	
Title	2010	2011	2012	2013
Citywide Capital Maintenance	1,500			
Citywide Tree Planting Program	350			
Court Restoration Program	251			
Play Area Improvements	250			
Asphalt Restoration and Replacement Program	211			
Park and Library Facility Maintenance	1,000			
Sidewalk Reconstruction Program	525			
Bicycle, Pedestrian and Traffic Safety Program	150			
Railroad Crossing Safety Improvements	10			
Signalized Intersection Safety Improvements Program	125			
Lighting Infrastructure Improvements Program	200			
Traffic Sign Refurbishing Program	375			
Conway Totlot and Pederson Pathway	369			
Burns Park Play Area	30			
Bruce Vento Interpretive Center Site Acquisition	425			
Fitzgerald Park	100			
Greater East Side Parks Maintenance Facility-Prelim Design	100			
Cherokee Regional Park Trail - T21 Grant Match	385			
Harriet Island Acquisitions and Maint Facility and Lilydale	270			
Wheelock Parkway Bridge Reconstruction	520			
Green Stair Tower Reconstruction	400			
Lexington Bikeway and Bridges	250			
Ruth Street Bike Lanes	131			
Jefferson Avenue Bike Lanes	73			
Available for Other Projects				
Total recommended for CIB funds	8,000	0	0	0

Total recommended for Street Bonds Funds	Residential Street Vitality Paving Program	Bond Sale Costs	Title	Street Improvement Bonds
12,500	12,313	187	2010	Adopted
12,500	12,313	187	2011	
12,500 12,500 12,500	12,313	187 187	2012	Tentative
12,500	12,313	187	2013	

	0	0	67	Community Study Library/Rec Center Total recommended for CDBG-R funds
2013	2012	2011	2010	Title
	Fentative	Te	Adopted	Community Development Block Grant - Recovery (CDBG-R)
5,400	5,400	5,400	5,400	Total recommended for CDBG funds
		500	500	Vacant & Hazardous Building Demolition
			100	Sparc's Acquisition and Rehabilitation Fund
		150		North End and Hamline Midway Home Improvement Grant Program
		600	500	ISP: Rehabilitation Fund for Owner-Occupied Housing
		650	500	ISP: Housing Real Estate Development Fund - 4 Units & Above
		550	500	ISP: Commercial Corridor and Citywide Economic Development
		750	750	ISP: Comm Colllab for Purchase & Rehab of Vacant Res Bldgs
		700	684	ISP: Acquisition Fund for Stabilizing Neighborhoods
		150	150	Home Improvement Plus
		250	200	Home Improvement Lending Program
		100	100	Frogtown Flexible Fund for Housing Development
		200	200	Frogtown Facelift
		150	150	ESNDC Business Investment Fund (BIF)
			266	Eileen Weida Play Area Replacement
		200	200	Economic Development Fund
		350	350	East Side Home Improvement Revolving Loan Fund
		100	100	Capitol Backyard Business Improvement Fund
2013	2012	2011	2010	Title
	lentative		Adopted	Community Development Block Grant (CDBG)
		•		

Total recommended for MSA funds	Signalized Intersection Safety Improvements Program	Saint Paul Arterial Roadway Traffic Flow Improvements	Raymond Avenue Traffic Calming - University to Hampden	Railroad Crossing Safety Improvements Program	Pierce Butler East Extension - Design (I) and ROW (II)	Phalen Village Left Turn Lanes	Payne Avenue Reconstruction - Whitall to Cook	Payne Avenue Reconstruction - Cook to Orange	Municipal State Aid Contingency	Minnehaha Avenue Reconstruction - Prior to Fairview	Lexington Bikeway and Bridges	Kellogg Blvd Bridge Reconstruction at Market St.	Kansas Avenue Reconstruction - Annapolis to Winona	Hamline Avenue Bridge Reconstruction over Ayd Mill Road	Fairview Avenue Reconstruction - St. Clair to Summit	Fairview Avenue Reconstruction - Randolph to St. Clair	Burns Avenue Lighting - Suburban to Ruth	Title	Municipal State Aid (MSA)
6,000	125	735		40		500	1,208		129		250	661	151	500		1,575	126	2010	Adopted
6,000	125		164	40	1,940			1,051	280	825					1,575			2011	
6,000	л 125		80	40					300									2012	Tentative
6,000	л лод			40					300									2013	

Como Pool Replacement Community Warning System Park and Library Facility Maintenance Sun Ray Library - Library Bonds Highland Library - Library Bonds Total for Other Financing	Title Payne Maryland Town Square Central Corridor Streetscape	Total for PIA funds Other Financing	Title Parks & Recreation Design Costs Real Estate Division Design Services	Public Improvement Aid (PIA)
7,448 212 133 36,003	2010 14,000 14,210	60 Adopted	2010 30 30	Adopted
600	2011 600	8	2011 30 30	-
1,000 2,000 6,200	2012 3,200	60 Tentative	2012 30 30	Tentative
750 1,250 755	2013 -1,245	8	2013 30 30	

		All Pr		CIB Con	nmittee	May	or's	City Co	
Log No.	Proposal Title	Submi 2010	ssions 2011	Recomme 2010	ndations 2011	Prop 2010	2011	Adop 2010	2011
F-0102163	Burns Park Play Area	30	224	30	224	30	224	30	224
F-0102482	Taylor Park Playground Equipment Addition	329	0	0	0	0	0	o	0
F-0102484	Conway Totlot and Pederson Pathway	369	0	369	0	369	0	369	0
F-0102673	Sun Ray Branch Library New Facility	2,300	700	0	0	0	0	0	0
F-0202488	Prosperity Heights Recreation Center	50	0	50	0	0	0	o	0
F-0302145	Cherokee Regional Park Trail - T21 Grant Match	385	340	385	340	385	340	385	340
F-0302203	Bluff Park Dog Park	63	0	0	0	0	0	0	C
F-0302206	Harriet Island Acquisition and Maint Facility and Lilydale	270	113	0	0	270	0	270	C
F-0302548	Castillo Park Redevelopment	698	193	0	0	0	0	o	C
F-0302742	Impound Lot Office Building and Facilities Improvement Study	30	0	0	0	0	0	o	C
F-0302743	Photo Voltaics and Solar Hot Water Implementation Study	23	0	0	0	0	0	o	C
F-0402165	Mounds Park Play Area and Site Improvements	276	214	0	0	0	0	o	C
F-0402167	Bruce Vento Interpretive Center Site Acquisition	425	0	425	0	425	0	425	C
F-0402547	Mounds Park Preliminary Design	50	0	70	0	0	0	0	C
F-0402646	Swede Hollow Park Stream Restoration Project	80	0	0	0	0	0	0	C
F-0402745	Margaret Recreation Center - Preliminary Design	45	0	45	0	0	0	0	C
F-0502162	Phalen Regional Park Master Plan Evaluation & Chinese Garden	100	285	0	0	0	0	0	C
F-0502164	Eileen Weida Play Area Replacement	266	0	266	0	266	0	266	C
F-0502666	Bike Patrol/Greenway Police Sub-Station	320	0	0	0	0	0	0	C
F-0601010	Trillium Site Development	678	500	678	500	678	500	678	500
F-0602144	Como Historic Bridge Site - T21 Grant Match	212	0	0	0	0	212	0	212
F-0901778	Palace Recreation Center Renovation/Addition	150	215	150	215	150	215	0	365
F-1001757	Como Pool Replacement	2,938	2,282	0	0	0	0	7,448	C

Juago	tSummary		Shading re	eflects change	s from previo	ous stage in the		(Dollars in	
		All Pr Submi		CIB Cor Recomme	nmittee endations	Mayo Propo		City Co Adop	
Log No.	Proposal Title	2010	2011	2010	2011	2010	2011	2010	2011
CF-1001769	Como Woodland Outdoor Classroom Phase 1/Kilmer Mem. Fireplac	242	372	0	0	0	0	0	0
CF-1002166	Como Park Play Area	313	0	0	313	0	313	0	313
F-1002242	McMurray Field - Road and Softball Improvements	996	1,954	0	0	0	0	0	0
CF-1202182	Midway Stadium Improvement	75	3,164	0	0	0	0	0	0
F-1202522	Hampden Park Improvements	256	0	0	0	0	0	0	0
F-1302550	Merriam Park Development Preliminary Design	64	0	64	0	0	0	0	0
F-1501425	Highland Park Picnic Pavilion Renovation	1,125	883	0	0	0	0	0	0
F-1501723	Highland Pool and Bath House Renovation, Phase 2	800	1,137	0	0	0	0	0	2,200
F-1502168	Highland Golf Clubhouse Restoration/Area Eval - Phase I	603	4,106	0	0	0	0	0	C
F-1502211	Crosby Elway Entrance and Parking Lot	377	0	0	0	0	0	0	C
F-1502486	West 7th Blvd Trees	221	0	0	0	0	0	0	C
F-1502584	Highland Park Branch Library Renovation and Addition	4,085	950	0	0	0	0	0	C
F-1701962	Fitzgerald Park	100	0	100	0	100	0	100	C
F-1702665	ADA Compliant Elevator/Public Safety Annex	600	0	0	0	0	0	0	C
;F-1702667	Replacement of Roof/Public Safety Annex	800	0	0	0	0	0	0	0
;F-1702670	Replacement HVAC/Public Safety Annex	1,500	0	0	0	0	0	0	0
F-5501742	Library / Parks Joint Use Facility	10,000	8,000	0	0	0	0	0	C
F-5502210	Greater East Side Parks Maintenance Facility - Prelim Design	100	0	100	0	100	0	100	(
F-5502663	Central District Office of Saint Paul Police Department	14,726	0	0	0	0	0	0	(
F-5502802	Como Aquatics Support Facility	0	0	0	0	1,000	0	0	(
F-6600692	Bond Sale Costs	345	345	345	345	345	345	317	317
F-6600693	CIB Contingency	250	250	256	303	195	250	195	250
F-6600833	Outdoor Court Restoration Program	251	251	251	251	251	251	251	251

All Projects List

Budget	Summary		Shading re	eflects changes	s from previo	us stage in the		All Projec (Dollars in	cts List Thousands)
		All Pro		CIB Con Recomme		Mayo		City Co Adop	
Log No.	Proposal Title	2010	2011	2010	2011	2010	2011	2010	2011
CF-6600834	Pks & Rec Grant Prep/Preliminary Design Investigations Prog	60	60	60	60	60	60	60	60
CF-6600835	Citywide Tree Planting Program	350	350	350	350	350	350	350	350
CF-6600836	Citywide Long-Term Capital Maintenance Program	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500
CF-6600839	City Sales Tax	16,265	16,265	16,265	16,265	15,927	15,927	15,927	15,927
CF-6600869	Transfers to Debt Service Fund	700	700	700	700	224	250	224	250
CF-6601054	Children's Outdoor Play Area Improvements	250	250	250	250	250	250	250	250
CF-6601277	Real Estate Division Design Services	30	30	30	30	30	30	30	30
CF-6601722	Asphalt Restoration and Replacement Program	250	250	250	250	250	250	211	289
CF-6601982	Park and Library Facility Maintenance	1,000	1,000	500	500	1,229	500	1,133	0
CF-6602122	Grand Round Implementation	261	1,043	261	1,043	311	884	0	1,195
CF-6602204	Off Leash Dog Area (OLDA)	121	99	0	0	0	0	0	0
CF-6602322	Duluth and Case Rec Ctr and Year Round Tennis Courts	544	621	0	0	0	0	o	0
CF-6602422	Payne Maryland Town Square	3,000	4,000	0	0	8,000	0	14,000	0
CF-6602662	Mounted Unit Stable	2,060	0	0	0	0	0	0	0
CF-6602842	Community Study Library/Rec Center	0	0	0	0	0	0	67	0
RE-0302562	Energy Efficient Home Improvements	150	150	0	0	0	0	0	0
RE-0302744	Revitalization of Smith Avenue Transit Corridor	30	0	30	0	0	0	o	0
RE-0402649	Residential Facade Improvement Project	50	50	0	0	0	0	o	0
RE-0502489	ESNDC Business Investment Fund (BIF)	200	200	200	200	150	150	150	150
RE-0602647	North End and Hamline Midway Home Improvement Grant Program	150	150	150	150	150	150	150	150
RE-0702582	Frogtown Flexible Fund for Housing Development	150	150	150	150	100	100	100	100
RE-0702583	Frogtown Facelift	200	200	200	200	200	200	200	200
RE-5501771	East Side Home Improvement Revolving Loan Fund	500	500	500	500	350	350	350	350

Budget	Summary							All Projec	
		All Pr Submi	oject	eflects change CIB Cor Recomme	nmittee	-	or's	(Dollars in T City Co Adop	ouncil
Log No.	Proposal Title	2010	2011	2010	2011	2010	2011	2010	2011
RE-5501773	Economic Development Fund	250	250	250	250	200	200	200	200
RE-5501806	Home Improvement Plus	200	200	200	200	150	150	150	150
RE-5502502	Fire Sprinklers & Fire Alarm Systems @ 4 PHA Hi-Rises	1,000	1,500	0	0	0	0	0	0
RE-5502504	Capitol Backyard Business Improvement Fund	200	200	200	200	100	100	100	100
RE-5502622	Sparc's Acquisition and Rehabilitation Fund	200	0	200	0	100	0	100	0
RE-5502648	Emergency Home Improvement Grant Program	50	50	50	50	0	0	0	0
RE-6600840	Vacant & Hazardous Building Demolition	1,250	1,250	0	0	500	500	500	500
RE-6601753	Home Improvement Lending Program	350	350	350	350	200	250	200	250
RE-6601807	ISP: Rehabilitation Fund for Owner-occupied Housing	1,500	1,500	434	650	500	600	500	600
RE-6601808	ISP- Housing Real Estate Development Fund - 4 units & above	1,000	1,000	0	0	500	650	500	650
RE-6601809	ISP-Comm Collab. for Purchase & Rehab of Vacant Res Bldgs	1,500	1,500	1,000	1,000	750	750	750	750
RE-6601810	Invest St. Paul: Commercial Corridor and Citywide Econ. Dev.	750	750	500	750	500	550	500	550
RE-6601846	ISP - Acquisition Fund for Stabilizing Neighborhoods	1,000	1,000	750	750	684	700	684	700
SU-0102267	Burns Avenue Lighting - Suburban to Ruth	147	0	147	0	147	0	147	0
SU-0102325	Battle Creek Road Reconstruct - Lower Afton to Upper Afton	0	2,600	0	0	0	0	0	0
SU-0102483	Ruth Street Bike Lanes	131	0	131	0	131	0	131	0
SU-0202362	Phalen Village Left Turn Lanes	500	0	500	0	500	0	500	0
SU-0302324	Kansas Avenue Reconstruction - Annapolis to Winona	200	0	200	0	200	0	200	0
SU-0302329	Green Stair Tower Reconstruction	2,400	0	2,400	0	2,400	0	2,400	0
SU-0302331	Morton Street Stairs Reconstruction	113	0	0	113	0	113	0	113
SU-0302345	Wabasha Street Bike Lanes	1,588	0	0	0	0	0	0	0
SU-0302642	Public Art Stewardship Fund	200	0	0	0	0	0	0	0
SU-0402545	Earl Street Bridge Enhancement Project	0	240	0	0	0	0	0	0

Buugo	Summary		Shading re	eflects changes	s from previou	us stage in the		(Dollars in	
		All Pr Submi		CIB Con Recomme		Mayo Propo		City Co Ado	
Log No.	Proposal Title	2010	2011	2010	2011	2010	2011	2010	2011
SU-0402549	East 6th Street Lighting (Hope to Johnson Parkway)	464	0	0	0	0	0	0	0
SU-0502269	Payne Avenue Reconstruction - Cook to Orange	0	1,400	0	1,400	0	1,400	0	1,400
SU-0502326	Payne Anenue Reconstruction - Whitall to Cook	1,610	0	1,610	0	1,610	0	1,610	0
SU-0502546	Parkway, Wheelock and Edgerton Intersection Redesign	50	0	0	0	0	0	0	0
SU-0502585	Forest Street Bridge - Lighting and Railing	340	0	0	0	0	0	0	0
SU-0502645	Payne Avenue Bridge Lighting & Rails	190	0	0	0	0	0	0	0
SU-0602328	Wheelock Parkway Bridge Reconstruction	2,320	0	2,320	0	2,320	0	2,320	0
SU-0702327	Pierce Butler East Extension - Design (I) and ROW (II)	3,120	2,500	0	1,940	0	1,940	0	1,940
SU-0802643	Western Avenue Streetscape Improvements	1,300	600	0	0	0	0	0	0
SU-1102303	Hamline Avenue Reconstruction - University to Minnehaha	0	2,100	0	0	0	0	0	C
SU-1102323	Minnehaha Avenue Reconstruction - Prior to Fairview	0	1,100	0	1,100	0	1,100	0	1,100
SU-1102542	Snelling Avenue Green Streets - Phase 1	800	0	0	0	0	0	0	C
SU-1202346	Raymond Avenue Traffic Calming - University to Hampden	0	190	0	190	0	190	0	190
SU-1301813	Marshall Avenue Median and Green Street Project	625	0	0	0	0	0	0	C
SU-1302343	Hamline Avenue Bridge Reconstruction over Ayd Mill Road	500	8,700	500	4,400	500	4,400	500	4,400
SU-1402282	Fairview Avenue Reconstruction - Randolph to St. Clair	2,100	0	2,100	0	2,100	0	2,100	C
SU-1502487	Shepard Road from 35E to the River Blvd	2,000	0	0	0	0	0	0	C
SU-1602330	Grotto Street Stairs Reconstruction	0	125	0	0	0	0	0	C
SU-1602602	Grand Avenue Traffic Calming Cross Walk	162	0	0	0	0	0	0	C
SU-1602603	Grand Avenue Lamping Project	250	0	0	0	0	0	0	0
SU-1702268	Lowertown Street Lighting Improvements	0	338	0	0	0	0	0	0
SU-1702332	Kellogg Boulevard Bridge Reconstruction at Market Street	2,750	0	2,711	0	2,711	0	2,711	0
SU-1702490	Selby Street Car Tunnel Project	90	0	0	0	0	0	0	0

All Projects List

Budget	Summary		Shading re	eflects change	s from previo	us stage in th		All Projec (Dollars in T	
		All Pr Submi		CIB Cor Recomme	nmittee	May	or's	City Co Adop	
Log No.	Proposal Title	2010	2011	2010	2011	2010	2011	2010	2011
SU-5502232	Saint Paul Arterial Roadway Traffic Flow Improvements	2,075	0	2,075	0	2,075	0	2,075	0
SU-5502266	Downtown CMS/APIS System Upgrade	400	400	0	0	0	0	0	0
SU-5502302	Fairview Avenue Reconstruction - St. Clair to Summit	0	2,100	0	2,100	0	2,100	0	2,100
SU-5502342	Lexington Bikeway and Bridges	1,570	0	1,570	0	1,570	0	1,570	0
SU-5502347	Jefferson Avenue Bike Lanes	750	0	1,000	0	1,000	0	1,000	0
SU-5502383	Lafayette Bridge Replacement	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000
SU-5502384	Central Corridor Streetscape	1,000	1,000	500	1,500	500	1,500	14,710	2,100
SU-5502402	Trout Brook Boulevard Construction	1,300	2,000	0	0	0	0	0	0
SU-5502485	Prior Avenue Bicycle Route Improvements	53	0	0	53	0	53	0	53
SU-5502503	Rice Street Bridge, Sidewalk, and Lighting Project	1,625	0	0	0	0	0	0	0
SU-5502543	Phalen/Johnson Turn Signal	35	0	0	0	0	0	0	0
SU-5502644	3rd Street/Kellogg Bridge Streetscape Improvements	0	1,400	0	0	0	0	0	0
SU-5502722	Central Corridor Off-Street Parking	175	175	175	175	175	175	175	175
SU-6600818	Municipal State Aid Contingency	300	300	149	300	129	280	129	280
SU-6601983	Technology Needs	0	0	0	0	0	0	0	0
SU-6602142	Traffic Sign Refurbishing Program	150	150	0	0	375	125	375	125
SU-6602143	Energy Efficient Street Lighting Testing Project	50	50	0	0	0	0	0	0
SU-6602202	Pedestrian Traffic Safety Program	50	50	50	50	0	0	0	0
SU-6602205	Signal Installation and Reconstruction Program	150	150	150	150	0	0	0	0
SU-6602222	Signal Enhancements/Traffic Channelization Program	100	100	100	100	0	0	0	0
SU-6602223	Railroad Crossing Safety Improvements Program	50	50	50	50	50	50	50	50
SU-6602224	Safe Routes to Schools Program	50	50	50	50	0	0	0	0
SU-6602225	Street Lighting Infrastructure Replacement Program	250	250	250	250	0	0	0	0

Buager	t Summary			Shading re	eflects changes	s from previo	us stage in th		All Project (Dollars in T	
			All Pro Submis		CIB Con Recomme		May Prop		City Co Adop	
Log No.	Proposal Title		2010	2011	2010	2011	2010	2011	2010	2011
SU-6602226	Traffic Calming Program		50	50	50	50	0	0	0	0
SU-6602227	Bicycle Facilities Program		30	30	30	30	0	0	0	0
SU-6602228	Citywide Lighting Improvements Program		25	25	25	25	0	0	0	0
SU-6602229	Local Street, Alley, Sewer and Lighting Program		163	163	163	163	163	163	163	163
SU-6602230	Sidewalk Reconstruction Program		525	525	525	525	884	884	1,049	1,049
SU-6602231	Residential Street Vitality Paving Program (RSVP)		14,000	14,000	14,000	14,000	14,922	14,922	12,313	12,313
SU-6602262	Major Sewer Repair Program		2,080	2,142	2,080	2,142	2,080	2,142	2,080	2,142
SU-6602263	Stormwater Quality Improvements Program		1,400	1,400	1,400	1,400	1,428	1,456	1,428	1,456
SU-6602264	Sewer Tunnel Rehabilitation Program		3,000	3,000	3,000	3,000	3,090	3,183	4,590	3,183
SU-6602265	Sewer System Rehabilitation Program		6,722	6,856	6,722	6,856	6,722	6,856	6,722	6,856
SU-6602344	Bridge Enhancement Program		250	250	250	250	0	250	0	250
SU-6602382	Right-of-Way Acquisition Program		500	0	0	0	0	0	0	0
SU-6602442	Central Corridor Sidewalk Completion Fund		350	0	0	350	0	350	0	350
SU-6602650	St. Paul Real Estate & Facility Asset Management System		100	0	100	0	100	0	100	0
SU-6602762	Lighting Infrastructure Improvements Program		0	0	0	0	200	200	200	200
SU-6602763	Signalized Intersection Safety Improvements Program		0	0	0	0	250	250	250	250
SU-6602764	Bicycle, Pedestrian and Traffic Safety Program		0	0	0	0	150	150	150	150
SU-6602822	Community Warning System		0	0	0	0	0	0	212	0
		Total:	149,265	121,155	76,997	72,551	87,311	73,283	112,680	73,611

core	TF Rank	Log No.	Proposal Title	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not includir priors)
apita	al Im	p. Bonds	5							
			- Burns Park Play Area	0	0	224	0	0	0	224
			Sun Ray Branch Library New Facility	0	0	0	500	0	0	500
		CF-0302145	Cherokee Regional Park Trail - T21 Grant Match	0	0	340	0	0	0	34
		CF-0601010	Trillium Site Development	455	678	500	500	0	0	1,67
		CF-0602144	Como Historic Bridge Site - T21 Grant Match	0	0	212	0	0	0	21
		CF-0901778	Palace Recreation Center Renovation/Addition	40	0	365	573	1,760	0	2,69
		CF-1001757	Como Pool Replacement	50	0	0	0	0	0	
		CF-1002166	Como Park Play Area	0	0	313	0	0	0	31
		CF-1501723	Highland Pool and Bath House Renovation, Phase 2	1,190	0	2,200	0	0	0	2,20
		CF-1502584	Highland Park Branch Library Renovation and Addition	0	0	0	500	0	0	50
		CF-6600692	Bond Sale Costs	1,320	130	130	130	130	130	65
		CF-6600693	CIB Contingency	1,552	195	250	250	250	250	1,19
		CF-6600833	Outdoor Court Restoration Program	502	0	251	251	251	251	1,00
		CF-6600834	Pks & Rec Grant Prep/Preliminary Design Investigations Prog	60	30	30	30	30	30	1:
		CF-6600835	Citywide Tree Planting Program	700	0	350	350	350	350	1,40
		CF-6600836	Citywide Long-Term Capital Maintenance Program	10,319	0	1,500	1,500	1,500	1,500	6,0
		CF-6601054	Children's Outdoor Play Area Improvements	1,399	0	250	250	250	250	1,0
		CF-6601722	Asphalt Restoration and Replacement Program	500	0	289	250	250	250	1,03
		CF-6601982	Park and Library Facility Maintenance	1,000	0	0	0	0	0	
		CF-6602122	Grand Round Implementation	0	0	1,195	107	544	0	1,84
		SU-0302329	Green Stair Tower Reconstruction	210	0	0	0	0	0	
		SU-0302331	Morton Street Stairs Reconstruction	0	0	113	0	0	0	1 [.]
		SU-0602328	Wheelock Parkway Bridge Reconstruction	320	0	0	0	0	0	
		SU-1202346	Raymond Avenue Traffic Calming - University to Hampden	225	0	0	0	0	0	
		SU-1302343	Hamline Avenue Bridge Reconstruction over Ayd Mill Road	0	0	400	0	0	0	4
		SU-1702332	Kellogg Boulevard Bridge Reconstruction at Market Street	0	50	0	0	0	0	4
		SU-5502342	Lexington Bikeway and Bridges	200	0	0	0	0	0	
		SU-5502347	Jefferson Avenue Bike Lanes	0	142	0	0	0	0	1
		SU-5502383	Lafayette Bridge Replacement	0	1,000	1,000	1,000	500	0	3,5
		SU-5502384	Central Corridor Streetscape	0	500	1,500	0	0	0	2,00

	TF Log No ank). I	Proposal Title	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not includin priors)
apital	Imp. Bo	nds								
	SU-5502	485	Prior Avenue Bicycle Route Improvements	0	0	53	0	0	0	53
	SU-5502	722	Central Corridor Off-Street Parking	0	175	175	0	0	0	350
	SU-6602	142	Traffic Sign Refurbishing Program	0	0	125	0	0	0	125
	SU-6602	223	Railroad Crossing Safety Improvements Program	0	0	10	10	10	10	40
	SU-6602	230	Sidewalk Reconstruction Program	0	0	525	525	525	525	2,100
	SU-6602	344	Bridge Enhancement Program	0	0	250	250	250	250	1,000
	SU-6602	442	Central Corridor Sidewalk Completion Fund	0	0	175	0	0	0	175
	SU-6602	650	St. Paul Real Estate & Facility Asset Management System	0	100	0	0	0	0	100
	SU-6602	762	Lighting Infrastructure Improvements Program	0	0	200	200	200	200	800
	SU-6602	763	Signalized Intersection Safety Improvements Program	0	0	125	125	125	125	500
	SU-6602	764	Bicycle, Pedestrian and Traffic Safety Program	0	0	150	150	150	150	600
		Γ	Total Capital Imp. Bonds	20,042	3,000	13,200	7,451	7,075	4,271	34,997
omm	Dev. Blo	ck (
	CF-0502		Eileen Weida Play Area Replacement	0	266	0	0	0	0	266
		164		0	266 150	0 150	0	0 0	0 0	
	RE-0502	164 489	Eileen Weida Play Area Replacement			•				300
	RE-0502 RE-0602	164 489 647	Eileen Weida Play Area Replacement ESNDC Business Investment Fund (BIF)	0	150	150	0	0	0	300 300
	RE-0502 RE-0602 RE-0702	164 489 647 582	Eileen Weida Play Area Replacement ESNDC Business Investment Fund (BIF) North End and Hamline Midway Home Improvement Grant Program	0 0	150 150	150 150	0	0 0	0 0	300 300 200
	RE-0502 RE-0602 RE-0702 RE-0702	164 489 647 582 583	Eileen Weida Play Area Replacement ESNDC Business Investment Fund (BIF) North End and Hamline Midway Home Improvement Grant Program Frogtown Flexible Fund for Housing Development	0 0 0	150 150 100	150 150 100	0 0 0	0 0 0	0 0 0	300 300 200 400
	RE-0502 RE-0602 RE-0702 RE-0702 RE-5501	164 489 647 582 583 771	Eileen Weida Play Area Replacement ESNDC Business Investment Fund (BIF) North End and Hamline Midway Home Improvement Grant Program Frogtown Flexible Fund for Housing Development Frogtown Facelift	0 0 0	150 150 100 200	150 150 100 200	0 0 0	0 0 0	0 0 0	300 300 200 400 700
	RE-0502 RE-0602 RE-0702 RE-0702 RE-5501 RE-5501	164 489 647 582 583 771 773	Eileen Weida Play Area Replacement ESNDC Business Investment Fund (BIF) North End and Hamline Midway Home Improvement Grant Program Frogtown Flexible Fund for Housing Development Frogtown Facelift East Side Home Improvement Revolving Loan Fund	0 0 0 1,200	150 150 100 200 350	150 150 100 200 350	0 0 0 0	0 0 0 0	0 0 0 0	300 300 200 400 700 400
	RE-0502 RE-0602 RE-0702 RE-0702 RE-5501 RE-5501 RE-5501	164 489 647 582 583 771 773 806	Eileen Weida Play Area Replacement ESNDC Business Investment Fund (BIF) North End and Hamline Midway Home Improvement Grant Program Frogtown Flexible Fund for Housing Development Frogtown Facelift East Side Home Improvement Revolving Loan Fund Economic Development Fund	0 0 0 1,200 600	150 150 200 350 200	150 150 100 200 350 200	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	300 300 200 400 700 400 300
	RE-0502 RE-0602 RE-0702 RE-5501 RE-5501 RE-5501 RE-5502	164 489 647 582 583 771 773 806 504	Eileen Weida Play Area Replacement ESNDC Business Investment Fund (BIF) North End and Hamline Midway Home Improvement Grant Program Frogtown Flexible Fund for Housing Development Frogtown Facelift East Side Home Improvement Revolving Loan Fund Economic Development Fund Home Improvement Plus	0 0 0 1,200 600 450	150 150 200 350 200 150	150 150 100 200 350 200 150	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	300 300 200 400 700 300 200
	RE-0502 RE-0602 RE-0702 RE-5501 RE-5501 RE-5502 RE-5502	164 489 647 582 583 771 773 806 504 622	Eileen Weida Play Area Replacement ESNDC Business Investment Fund (BIF) North End and Hamline Midway Home Improvement Grant Program Frogtown Flexible Fund for Housing Development Frogtown Facelift East Side Home Improvement Revolving Loan Fund Economic Development Fund Home Improvement Plus Capitol Backyard Business Improvement Fund	0 0 0 1,200 600 450 0	150 150 200 350 200 150 100	150 150 100 200 350 200 150 100	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	300 300 400 700 400 300 200 100
	RE-0502 RE-0602 RE-0702 RE-5501 RE-5501 RE-5502 RE-5502 RE-5502	164 489 647 582 583 771 773 806 504 622 840	Eileen Weida Play Area Replacement ESNDC Business Investment Fund (BIF) North End and Hamline Midway Home Improvement Grant Program Frogtown Flexible Fund for Housing Development Frogtown Facelift East Side Home Improvement Revolving Loan Fund Economic Development Fund Home Improvement Plus Capitol Backyard Business Improvement Fund Sparc's Acquisition and Rehabilitation Fund	0 0 0 1,200 600 450 0	150 150 200 350 200 150 100 100	150 150 100 200 350 200 150 100 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	300 300 200 400 700 300 200 100 1,000
	RE-0502 RE-0602 RE-0702 RE-5501 RE-5501 RE-5502 RE-5502 RE-6600 RE-6600	164 489 647 582 583 771 773 806 504 622 840 753	Eileen Weida Play Area Replacement ESNDC Business Investment Fund (BIF) North End and Hamline Midway Home Improvement Grant Program Frogtown Flexible Fund for Housing Development Frogtown Facelift East Side Home Improvement Revolving Loan Fund Economic Development Fund Home Improvement Plus Capitol Backyard Business Improvement Fund Sparc's Acquisition and Rehabilitation Fund Vacant & Hazardous Building Demolition	0 0 0 1,200 600 450 0 0 2,454	150 150 200 350 200 150 100 100 500	150 150 200 350 200 150 100 0 500	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	300 300 200 400 700 300 200 100 1,000 450
	RE-0502 RE-0602 RE-0702 RE-5501 RE-5501 RE-5502 RE-5502 RE-5502 RE-6600 RE-6601 RE-6601	164 489 647 582 583 771 773 806 504 622 840 753 807	Eileen Weida Play Area Replacement ESNDC Business Investment Fund (BIF) North End and Hamline Midway Home Improvement Grant Program Frogtown Flexible Fund for Housing Development Frogtown Facelift East Side Home Improvement Revolving Loan Fund Economic Development Fund Home Improvement Plus Capitol Backyard Business Improvement Fund Sparc's Acquisition and Rehabilitation Fund Vacant & Hazardous Building Demolition Home Improvement Lending Program	0 0 0 1,200 600 450 0 2,454 849	150 150 200 350 200 150 100 100 500 200	150 150 200 350 200 150 100 0 500 250	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	266 300 200 400 700 400 300 200 1,000 1,000 1,000 1,100 1,150

Projects by Financing Source (Dollars in Thousands)

Score TF Rank	Log No.	Proposal Title	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
Comm De	v. Block	Grnt							
	RE-6601810	Invest St. Paul: Commercial Corridor and Citywide Econ. Dev.	1,500	500	550	0	0	0	1,050
	RE-6601846	ISP - Acquisition Fund for Stabilizing Neighborhoods	1,500	684	700	0	0	0	1,384
		Total Comm Dev. Block Grnt	15,840	5,400	5,400	0	0	0	10,800
Municipal	State Aid	ł							
		– Burns Avenue Lighting - Suburban to Ruth	0	126	0	0	0	0	126
	SU-0202362	Phalen Village Left Turn Lanes	160	500	0	0	0	0	500
	SU-0302324	Kansas Avenue Reconstruction - Annapolis to Winona	0	151	0	0	0	0	151
	SU-0502269	Payne Avenue Reconstruction - Cook to Orange	0	0	1,051	0	0	0	1,051
	SU-0502326	Payne Anenue Reconstruction - Whitall to Cook	0	1,208	0	0	0	0	1,208
	SU-0702327	Pierce Butler East Extension - Design (I) and ROW (II)	5,000	0	1,940	0	0	0	1,940
	SU-1102323	Minnehaha Avenue Reconstruction - Prior to Fairview	0	0	825	0	0	0	825
	SU-1202346	Raymond Avenue Traffic Calming - University to Hampden	0	0	164	80	0	0	244
	SU-1302343	Hamline Avenue Bridge Reconstruction over Ayd Mill Road	0	500	0	0	0	0	500
	SU-1402282	Fairview Avenue Reconstruction - Randolph to St. Clair	0	1,575	0	0	0	0	1,575
	SU-1702332	Kellogg Boulevard Bridge Reconstruction at Market Street	0	661	0	0	0	0	661
	SU-5502232	Saint Paul Arterial Roadway Traffic Flow Improvements	0	735	0	0	0	0	735
	SU-5502302	Fairview Avenue Reconstruction - St. Clair to Summit	0	0	1,575	0	0	0	1,575
	SU-5502342	Lexington Bikeway and Bridges	400	250	0	0	0	0	250
	SU-6600818	Municipal State Aid Contingency	1,571	129	280	300	300	300	1,309
	SU-6602223	Railroad Crossing Safety Improvements Program	0	40	40	40	40	40	200
	SU-6602763	Signalized Intersection Safety Improvements Program	0	125	125	125	125	125	625
		Total Municipal State Aid	7,131	6,000	6,000	545	465	465	13,475
Street Im	orv. Bond	S							
-		Bond Sale Costs	770	187	187	187	187	187	935
		Residential Street Vitality Paving Program (RSVP)	0	12,313	12,313	12,313	12,313	12,313	61,565
		Total Street Imprv. Bonds	770	12,500	12,500	12,500	12,500	12,500	62,500

Budget Summary

Score TF Log No. Rank	Proposal Title	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not includin priors)
Public Safety Bond	ds							
CF-6600692	Bond Sale Costs	70	0	0	0	0	0	o
	Total Public Safety Bonds	70	0	0	0	0	0	0
Sales Tax City								
CF-6600839	City Sales Tax	97,877	14,850	14,850	14,850	14,850	14,850	74,250
SU-5502384	Central Corridor Streetscape	0	0	600	300	300	0	1,200
	Total Sales Tax City	97,877	14,850	15,450	15,150	15,150	14,850	75,450
S Tax Int. Earnings	5							
CF-6600839	City Sales Tax	6,369	196	196	196	196	196	980
	Total S Tax Int. Earnings	6,369	196	196	196	196	196	980
S Tax Loan Repay	ment							
	City Sales Tax	8,644	881	881	881	881	881	4,405
	Total S Tax Loan Repayment	8,644	881	881	881	881	881	4,405
CIB Prior Yr Balan	ce							
CF-6600869	Transfers to Debt Service Fund	391	0	0	0	0	0	0
CF-6601982	Park and Library Facility Maintenance	0	133	0	0	0	0	133
	Total CIB Prior Yr Balance	391	133	0	0	0	0	133
ales Tax City PY								
	City Sales Tax	6,532	0	0	0	0	0	o
	Total Sales Tax City PY	6,532	0	0	0	0	0	0
Bond Int. Earnin	gs							28

Score TF Rank	Log No.	Proposal Title	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
<u>S Bond In</u>	t. Earning	gs							
	CF-1001757	Como Pool Replacement	0	140	0	0	0	0	140
	CF-6601982	Park and Library Facility Maintenance	332	0	0	0	0	0	0
		Total S Bond Int. Earnings	332	140	0	0	0	0	140
Library Bo	onds								
	CF-0102673	Sun Ray Branch Library New Facility	0	0	0	1,000	750	0	1,750
	CF-1502584	Highland Park Branch Library Renovation and Addition	0	0	0	2,000	1,250	0	3,250
		Total Library Bonds	0	0	0	3,000	2,000	0	5,000
Assessme	ents								
		Burns Avenue Lighting - Suburban to Ruth	0	21	0	0	0	0	21
		Kansas Avenue Reconstruction - Annapolis to Winona	0	49	0	0	0	0	49
		Payne Avenue Reconstruction - Cook to Orange	0	0	349	0	0	0	349
	SU-0502326	Payne Anenue Reconstruction - Whitall to Cook	0	402	0	0	0	0	402
	SU-1102323	Minnehaha Avenue Reconstruction - Prior to Fairview	0	0	275	0	0	0	275
	SU-1202346	Raymond Avenue Traffic Calming - University to Hampden	0	0	26	0	0	0	26
	SU-1402282	Fairview Avenue Reconstruction - Randolph to St. Clair	0	525	0	0	0	0	525
	SU-5502302	Fairview Avenue Reconstruction - St. Clair to Summit	0	0	525	0	0	0	525
	SU-5502347	Jefferson Avenue Bike Lanes	0	35	0	0	0	0	35
	SU-6602229	Local Street, Alley, Sewer and Lighting Program	0	163	163	163	163	163	815
	SU-6602230	Sidewalk Reconstruction Program	0	50	50	50	50	50	250
	SU-6602442	Central Corridor Sidewalk Completion Fund	0	0	175	0	0	0	175
		Total Assessments	0	1,245	1,563	213	213	213	3,447
Build Ame	erica Bon	ds							
		Como Pool Replacement	0	4,500	0	0	0	0	4,500
		Total Build America Bonds	0	4,500	0	0	0	0	4,500

Score TF Rank	Log No.	Proposal Title	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
DBG-Re	covery								
	CF-6602842	Community Study Library/Rec Center	0	67	0	0	0	0	67
		Total CDBG-Recovery	0	67	0	0	0	0	67
IB Bd Int	rst Earng	as							
		Transfers to Debt Service Fund	6,525	224	250	250	250	250	1,224
		Total CIB Bd Intrst Earngs	6,525	224	250	250	250	250	1,224
ederal Di	iscretnry								
		Green Stair Tower Reconstruction	0	2,000	0	0	0	0	2,000
	SU-0602328	Wheelock Parkway Bridge Reconstruction	0	1,800	0	0	0	0	1,800
	SU-1202346	Raymond Avenue Traffic Calming - University to Hampden	0	0	0	960	0	0	960
	SU-1302343	Hamline Avenue Bridge Reconstruction over Ayd Mill Road	0	0	3,200	0	0	0	3,200
	SU-1702332	Kellogg Boulevard Bridge Reconstruction at Market Street	0	1,600	0	0	0	0	1,600
	SU-5502232	Saint Paul Arterial Roadway Traffic Flow Improvements	0	1,340	0	0	0	0	1,340
	SU-5502342	Lexington Bikeway and Bridges	0	1,070	0	0	0	0	1,07
	SU-5502347	Jefferson Avenue Bike Lanes	0	750	0	0	0	0	75
		Total Federal Discretnry	0	8,560	3,200	960	0	0	12,72
ederal G	rant								
		Community Warning System	0	212	0	0	0	0	212
		Total Federal Grant	0	212	0	0	0	0	212
SP Bonds	5								
	 CF-0102163	Burns Park Play Area	0	30	0	0	0	0	30
	CF-0102484	Conway Totlot and Pederson Pathway	0	369	0	0	0	0	369
	CF-0302145	Cherokee Regional Park Trail - T21 Grant Match	0	385	0	0	0	0	38
	CF-0302206	Harriet Island Acquisition and Maint Facility and Lilydale	0	270	0	0	0	0	270

Score TF Rank	Log No.	Proposal Title	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not includin priors)
SP Bond	S								
	CF-0402167	Bruce Vento Interpretive Center Site Acquisition	0	425	0	0	0	0	425
	CF-1701962	Fitzgerald Park	0	100	0	0	0	0	100
	CF-5502210	Greater East Side Parks Maintenance Facility - Prelim Design	0	100	0	0	0	0	100
	CF-6600833	Outdoor Court Restoration Program	0	251	0	0	0	0	25 [.]
	CF-6600835	Citywide Tree Planting Program	0	350	0	0	0	0	35
	CF-6600836	Citywide Long-Term Capital Maintenance Program	0	1,500	0	0	0	0	1,50
	CF-6601054	Children's Outdoor Play Area Improvements	0	250	0	0	0	0	25
	CF-6601722	Asphalt Restoration and Replacement Program	0	211	0	0	0	0	21
	CF-6601982	Park and Library Facility Maintenance	0	1,000	0	0	0	0	1,00
	SU-0102483	Ruth Street Bike Lanes	0	131	0	0	0	0	13
	SU-0302329	Green Stair Tower Reconstruction	0	400	0	0	0	0	40
	SU-0602328	Wheelock Parkway Bridge Reconstruction	0	520	0	0	0	0	52
	SU-5502342	Lexington Bikeway and Bridges	0	250	0	0	0	0	25
	SU-5502347	Jefferson Avenue Bike Lanes	0	73	0	0	0	0	7
	SU-6602142	Traffic Sign Refurbishing Program	0	375	0	0	0	0	37
	SU-6602223	Railroad Crossing Safety Improvements Program	0	10	0	0	0	0	1
	SU-6602230	Sidewalk Reconstruction Program	0	525	0	0	0	0	52
	SU-6602762	Lighting Infrastructure Improvements Program	0	200	0	0	0	0	20
	SU-6602763	Signalized Intersection Safety Improvements Program	0	125	0	0	0	0	12
	SU-6602764	Bicycle, Pedestrian and Traffic Safety Program	0	150	0	0	0	0	15
		Total ISP Bonds	0	8,000	0	0	0	0	8,00
etro Par	ks								
		Como Pool Replacement	0	2,168	0	0	0	0	2,16
		Total Metro Parks	0	2,168	0	0	0	0	2,16
ther									
	CF-0601010	Trillium Site Development	4,633	0	0	0	0	0	
	CF-1001757	Como Pool Replacement	0	640	0	0	0	0	64

Score TF Log No. Rank	Proposal Title	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
<u>Other</u>								
	Total Other	4,633	640	0	0	0	0	640
ublic Improv. Aic	l							
CF-6600834	Pks & Rec Grant Prep/Preliminary Design Investigations Prog	60	30	30	30	30	30	150
CF-6601277	Real Estate Division Design Services	150	30	30	30	30	30	150
	Total Public Improv. Aid	210	60	60	60	60	60	300
ROW Fund 225								
	Sidewalk Reconstruction Program	0	474	474	474	474	474	2,370
	Total ROW Fund 225	0	474	474	474	474	474	2,370
Ramsey County								
	Raymond Avenue Traffic Calming - University to Hampden	0	0	0	160	0	0	160
	Total Ramsey County	0	0	0	160	0	0	160
Recovery Zone Ec	on D							
	Payne Maryland Town Square	0	14,000	0	0	0	0	14,000
	Total Recovery Zone Econ D	0	14,000	0	0	0	0	14,000
Sewer Revenue Bo	onds							
SU-6602264	Sewer Tunnel Rehabilitation Program	0	4,590	3,183	3,183	3,183	3,183	17,322
SU-6602265	Sewer System Rehabilitation Program	0	4,410	4,498	4,588	4,679	4,772	22,947
	Total Sewer Revenue Bonds	0	9,000	7,681	7,771	7,862	7,955	40,269
Sewer Utility Fund								
			1		1			1

Score TF Log No. Rank	Proposal Title	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
Sewer Utility Fund								
SU-6602263	Stormwater Quality Improvements Program	0	1,428	1,456	1,456	1,456	1,456	7,252
SU-6602265	Sewer System Rehabilitation Program	0	2,312	2,358	2,405	2,454	2,503	12,032
	Total Sewer Utility Fund	0	5,820	5,956	6,067	6,182	6,299	30,324
Special Assess. B	nds							
SU-5502384	Central Corridor Streetscape	0	0	0	0	2,900	0	2,900
	Total Special Assess. Bnds	0	0	0	0	2,900	0	2,900
State Grants								
SU-1302343	Hamline Avenue Bridge Reconstruction over Ayd Mill Road	0	0	800	0	0	0	800
SU-1702332	Kellogg Boulevard Bridge Reconstruction at Market Street	0	400	0	0	0	0	400
	Total State Grants	0	400	800	0	0	0	1,200
Tax Increment Fin								
SU-5502384	Central Corridor Streetscape	0	14,210	0	0	-1,545	0	12,665
	Total Tax Increment Fin.	0	14,210	0	0	-1,545	0	12,665
Total:		175,366	112,680	73,611	55,678	54,663	48,414	345,046



PROJECT DETAIL SHEETS

Project: Community Warning Location: Citywide	g System			Log No.: S ctivity No.: 5 epartment: F Contact: F	Fire & Safety	Services			District: Citywide
Description:			Justificat	tion:					
controlled network of sirens designed t exists or is threatening the city. The sir system and are sometimes referred to development in anticipated use for war States during the Cold War. Although of continue to be a part of a nationwide sy system is composed of 37 individual si for operation in all weather conditions i		cale emergency al warning their inst the United s, the sirens encies. The siren s are designed When activated	the equipme to repair are elimination of Those impro software and	nity warning syste ent remaining is o e no longer availal of telephone contri ovements, althoug d hardware no lor he computer cont	ver 50 years old ble. In the early rols replaced by gh necessary at nger available to	. It is aging; it's o 1990's portions o computer contro the time, have al support. This pro	utdated and repl f the system wer lled radio links to so become outda oject involves rep	lacement parts re updated, i.e., o the sirens. ated with placing all 37	
Phase Description	Financing Source	Priors	2010	2011	2012	2013	2014	Total (not including	

Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
Construction/Rehab	Federal Grant	0	212	0	0	0	0	212
	Total Project Cost	0	212	0	0	0	0	212

Project: Bond Sale Cost Location: N/A	S			ctivity No.: 9 epartment: (rnment Accou	unts/Financia	Services	District: Citywide
Description:			Justifica	tion:					
To set aside a portion of the Capit the bonds.	tal Improvement Bond proceeds to cover the	e cost of issuing							
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	-
Contingency	Capital Imp. Bonds	1,320	130	130	130	130	130	650	
	Public Safety Bonds	70	0	0	0	0	0	0	
	Street Imprv. Bonds	770	187	187	187	187	187	935	
	Total Project Cost	2,160	317	317	317	317	317	1,585	1

Project: CIB Contingency Location: N/A				Log No.: (Activity No.: () Department: () Contact: T	General Gove	rnment Accou	ints/Financial	l Services	District: Citywide
Description: To set aside a portion of the Cap needs such as new project cost over	ital Improvement Bond proceeds for unformed and matches to grant received.	oreseen budget		tion: suggests that sor ation - at approx					
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	-
Contingency	Capital Imp. Bonds	1,552	195	250	250	250	250	1,195]
	Total Project Cost	1,552	195	250	250	250	250	1,195]

Project: Citywide Long-Te	erm Capital Maintenance Program			epartment:		mment Accou	ints/Financia	l Services	District: Citywide
Description: A specified fund for Capital Mainte the preservation of the City's physic	nance work on City-owned facilities. This al assets.	program funds	am funds Justification: The purpose of this program is to provide a fund to be utilized under specified eligibility guidelines for the repair, replacement, renovation, remodeling, and/or retrofitting of the structural parts and/or service system components of an improved site. This program is necessary to protect the City's investment in its public facilities.						
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Construction/Rehab	Capital Imp. Bonds	10,319	0	1,500	1,500	1,500	1,500	6,000	
	ISP Bonds	0	1,500	0	0	0	0	1,500	
	Total Project Cost	10,319	1,500	1,500	1,500	1,500	1,500	7,500	1

Contact: Bob Geurs Citywic

Description:

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.

Justification:

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	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
Ann'l Program- Sales Tax Cultural	S Tax Int. Earnings	690	88	88	88	88	88	440
	S Tax Loan Repayment	410	52	52	52	52	52	260
	Sales Tax City	11,460	1,485	1,485	1,485	1,485	1,485	7,425
	Sales Tax City PY	815	0	0	0	0	0	0
Ann'l Program- Sales Tax	S Tax Int. Earnings	5,429	108	108	108	108	108	540
Neighborhood	S Tax Loan Repayment	8,234	829	829	829	829	829	4,145
	Sales Tax City	41,926	7,425	7,425	7,425	7,425	7,425	37,125
	Sales Tax City PY	5,678	0	0	0	0	0	0
Ann'l Program- Sales Tax RC Debt	S Tax Int. Earnings	250	0	0	0	0	0	0
	Sales Tax City	44,491	5,940	5,940	5,940	5,940	5,940	29,700
	Sales Tax City PY	39	0	0	0	0	0	0
	Total Project Cost	119,422	15,927	15,927	15,927	15,927	15,927	79,635

2010 ADOPTED SALES TAX REVENUES

Sales Tax Revenue Loan Repayments Interest Earnings - Sales Tax Revenue Totals 2010 ADOPTED SALES TAX SPENI	RiverCentre \$5,940,000 \$5,940,000 \$5,940,000 DING	Neighborhood STAR \$7,425,000 \$829,245 \$108,140 \$8,362,385	Cultural STAR \$1,485,000 \$51,423 \$87,858 \$1,624,281	Totals \$14,850,000 \$880,668 \$195,998 \$15,926,666
DiverCentre Commissi	RiverCentre	Neighborhood STAR	Cultural STAR	Totals
RiverCentre Complex Cultural STAR Program	\$5,940,000		\$1,536,423	\$5,940,000 \$1,536,423
Neighborhood STAR program		\$1,140,875	÷ 1,0 0 0, 120	\$1,140,875
Transfer to General Debt Service Budge	t	\$3,500,000		\$3,500,000
2007 Economic Development Bonds De	bt Service	\$2,196,510		\$2,196,510
City Capital Project Activity		\$1,525,000		\$1,525,000
Transfer to General Fund			\$87,858	\$87,858
Totals	\$5,940,000	\$8,362,385	\$1,624,281	\$15,926,666

Project: Transfers to De Location: N/A	ebt Service Fund			Log No.: (ctivity No.: 9 epartment: (Contact: B	0107 General Gove	rnment Accou	ints/Financia	l Services	Distric Citywid
	n prior years' capital improvement bond accoust s to capital improvement bonds debt service a		accounts an	ion: rest earnings and d are eligible to b in the tax levy for	be used for debt				
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Other	CIB Bd Intrst Earngs	6,525	224	250	250	250	250	1,224	1
	CIB Prior Yr Balance	391	0	0	0	0	0	0	
	Total Project Cost	6,916	224	250	250	250	250	1,224	1

Project: Real Estate Div Location: Citywide	ision Design Services				2T103	rnment Accou	ints/Financial	Services	Distric Citywid
that prepare capital maintenance	n provides staff time and expertise to other ci and CIB proposals. These departments do n r projects that are eventually funded.			vement Aid will	cover the Divisi	on's costs of pro	ofessional servio	ces provided to	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Preliminary Design	Public Improv. Aid	150	30	30	30	30	30	150	
	Total Project Cost	150	30	30	30	30	30	150	1

Project: St. Paul Real Estate Location: Citywide	e & Facility Asset Management	System		Log No.: S ctivity No.: epartment: (Contact:	SU-6602650 General Gove	rnment Acco	unts/Financia	l Services	District: Citywide
City owned and leased properties. the Real Estate assets; however it is stor Real Estate Asset Management Syste land and facility sizes, use(s), type of o Number (PIN); AutoCAD interface-pro RE database; Space planning, tra improvements, etc. again tied to the R	City-wide Real Estate Asset Managerr City possesses much of the information red in a variety of forms. This request f em that includes: RE data-Dept/Office construction, value, Ramsey County Par vides a direct connect with the CAD dr toking of energy consumption, repa RE database. Finally, this information w gement staff of all the Dept/Office for us	n pertaining to its for an integrated a user, address, reel Identification rawings and the irs and capital vill be accessible	land deman make a host detailed and information f Monitoring/a maintenance building mar they agree Asset Manag	tion: 1.3B replacement ds information is t of decisions. Th d easy to access from staff, hours analysing of ut e history, prevent nagement staffs l a common city-v gement System v lities to the deskto	a available to the ne City should be manner. Currer to assemble, ve ility/energy con tive maintenance have created a s vide system wou with the cited fea	Mayor, Dept/O a able to manag ttly, inquiries rec- rigy and create asumption and e, etc. requires t system/method to uld be most effection.	office and Proper e its RE assets in quire data of mul reports unique to expenses, fau time intensive st o track work ord ective solution.	ty Managers to in a competent, tiple resources, o each request. cility condition, eps. Most City ers. Collectively A Real Estate	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Other	Capital Imp. Bonds	0	100	0	0	0	0	100	
	Total Project Cost	0	100	0	0	0	0	100	

Description: Play equipment replacement and related site improvements including new walks, synthetic resilient surfacing for ADA compliance, benches, and landscaping. Justification: Burns Park play area is currently ranked #4 on the Tot Lot Assessment that was updated in probability comply with ADA recommendations and CPSC (Consumer Product Safety Council) guidelines. Phase Description Financing Source Priors 2010 Adopted 2011 Tentative 2012 Tentative 2013 Tentative Total (not including priors) Preseription Financing Source Priors 2010 Adopted 2011 Tentative 2013 Tentative Total (not including priors) Preseription Financing Source 0 15 0 0 0 15 Const-Plans/Spac's ISP Bonds 0 15 0 0 0 215 Inspec / Constr Mgmt Capital Imp. Bonds 0 30 224 0 0 254 Estimated Impact on Operating Budget 0.0 0.0 2.0 2.0 2.0 2.0	Location: 1463 Burns Avenu	Area ue			Log No.: (ctivity No.: epartment: F Contact: J					District
Phase DescriptionFinancing SourcePriors20102011201220132014(not including priors)Preliminary DesignISP Bonds0015000015Const-Plans/Spec'sISP Bonds0015000015Construction/RehabCapital Imp. Bonds0000000215Inspec / Constr MgmtCapital Imp. Bonds000009Total Project Cost0302240000Total Project Cost0302240000254	Play equipment replacement and re	elated site improvements including new v ce, benches, and landscaping.	walks, synthetic	Burns Park p 2007. The replaced to	olay area is curre equipment was i comply with Al	installed in 1984	. It has outdate	ed equipment a	nd needs to be	
Const-Plans/Spec's ISP Bonds 0 15 0 0 0 0 15 Construction/Rehab Capital Imp. Bonds 0 0 215 0 0 0 215 Inspec / Constr Mgmt Capital Imp. Bonds 0 0 0 0 9 0 0 9 Total Project Cost 0 30 224 0 0 0 254	Phase Description	Financing Source	Priors						(not including	
Construction/Rehab Capital Imp. Bonds 0 0 215 0 0 215 Inspec / Constr Mgmt Capital Imp. Bonds 0 0 9 0 0 9 Total Project Cost 0 30 224 0 0 0 254	Preliminary Design	ISP Bonds	0	15	0	0	0	0	15	
Inspec / Constr Mgmt Capital Imp. Bonds 0 0 9 0 0 9 Total Project Cost 0 30 224 0 0 0 254	Const-Plans/Spec's	ISP Bonds	0	15	0	0	0	0	15	
Total Project Cost 0 30 224 0 0 0 254	Construction/Rehab	Capital Imp. Bonds	0	0	215	0	0	0	215	
	nspec / Constr Mgmt	Capital Imp. Bonds	0	0	9	0	0	0	9	
Estimated Impact on Operating Budget 0.0 0.0 2.0 2.0		Total Project Cost	0	30	224	0	0	0	254	
		Estimated Impact on Opera	ting Budget	0.0	0.0	2.0	2.0	2.0		

Project: Conway Totlot ar	nd Pederson Pathway			Log No.: (CF-0102484				
Location: Wilson Avenue, (Conway Street, and Ruth Street			Activity No.: Department: Parks and Recreation Contact:					
Description:			Justification:						
	Center with safe and attractive equipment way Street and Wilson Avenue with per		replaceme situation a children fro one of only The Peder library and pedestrian	he totlot at the C nt. Despite this c t the playground on the crumbling c y two remaining fu rson pathway is a l rec center are lo throughfare be poods and the SunR	ritical need, the has only gotten construction is the ll recreation cent t the low point to acated. It fills wite etween Ruth	totlot was not a worse. The equ reatened. This is ters in this distric- between the ball h water and bed Street and Ho	approved for rep uppent is rusted the totlot that is ct (serving over a fields and the a comes impassab	blacement. The d and safety of associated with 20,000 people). reas where the ble. This is only	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Const-Plans/Spec's	ISP Bonds	0	23	3 0	0	0	0	23	
Construction/Rehab	ISP Bonds	0	312	2 0	0	0	0	312	
Inspec / Constr Mgmt	ISP Bonds	0	14	4 0	0	0	0	14	
Design	ISP Bonds	0	20	0 0	0	0	0	20	
	Total Project Cost	0	369	9 0	0	0	0	369	
	Estimated Impact on Oper	ating Budget	0.0	2.0	2.0	2.0	2.0		-

Project: Cherokee Region	oject: Cherokee Regional Park Trail - T21 Grant Match ation: Cherokee Regional Park - between Annapolis and Ohio Stre				CF-0302145				
Location: Cherokee Regi	onal Park - between Annapolis and (Ohio Streets	A	Activity No.: Department: Parks and Recreation					
			De	epartment: F	Parks and Rec	creation			Distric
			Contact: Jody Martinez						
Description:			Justification:						
The trail will extend from Anna Cherokee Regional Park to Ha improvements to two existing s installation of trail signs, benches	bedestrian and bicycle trail within Cherokee apolis Street to Ohio Street providing a c rriet Island/Lilydale Regional Park. The p tone lookouts, the addition of one new lo and bicycle racks. Landscaping and site im and pruning of existing bluff vegetation will a	connection from project includes pokout, and the pprovements for	Street to the 67.3 acres of offers drama facilities, tra present, the	Park is situated all e south (City limit on top of the blut natic views of the ail lookouts, two ere are no pedest	 and Ohio Stree ff and 112 acres river valley a tennis courts, b rian or bicycle pa 	et to the north. on and below. nd downtown S basketball court, aths within Cherc	The entire park Passive in char aint Paul and ball field and bkee Park, and a	is comprised of racter, the park contains picnic restrooms. At as a result park	
			project will	cally walk in the provide a safe, 'ark, which will all onflicts.	continuous and	separated off-	road trail along	the bluffs of	
Phase Description	Financing Source	Priors	project will Cherokee Pa	provide a safe, Park, which will all	continuous and	separated off-	road trail along	the bluffs of	
Phase Description Const-Plans/Spec's	Financing Source	Priors 0	project will Cherokee Pa vehicular cor 2010	provide a safe, park, which will all onflicts. 2011	continuous and ow pedestrians a 2012	I separated off- nd bicyclists alik 2013	road trail along e to experience 2014	the bluffs of the park free of Total (not including	
Const-Plans/Spec's			project will Cherokee Pa vehicular cor 2010 Adopted	provide a safe, ark, which will all inflicts. 2011 Tentative	continuous and ow pedestrians a 2012 Tentative	I separated off- nd bicyclists alik 2013 Tentative	road trail along e to experience 2014 Tentative	the bluffs of the park free of Total (not including priors)	
•	ISP Bonds	0	project will Cherokee Pa vehicular cor 2010 Adopted 205	provide a safe, eark, which will all onflicts. 2011 Tentative 0	continuous and ow pedestrians a 2012 Tentative 0	I separated off- nd bicyclists alik 2013 Tentative 0	road trail along e to experience 2014 Tentative 0	the bluffs of the park free of Total (not including priors) 205	
Const-Plans/Spec's Construction/Rehab	ISP Bonds Capital Imp. Bonds	0	project will Cherokee Pa vehicular cor 2010 Adopted 205 0	provide a safe, ark, which will all onflicts. 2011 Tentative 0 200 140	continuous and ow pedestrians a 2012 Tentative 0 0	a separated off- nd bicyclists alik 2013 Tentative 0 0	road trail along e to experience 2014 Tentative 0 0	the bluffs of the park free of Total (not including priors) 205 200	
Const-Plans/Spec's Construction/Rehab Inspec / Constr Mgmt	ISP Bonds Capital Imp. Bonds Capital Imp. Bonds	0 0 0	project will Cherokee Pa vehicular cor 2010 Adopted 205 0 0	provide a safe, ark, which will all onflicts. 2011 Tentative 0 200 140	continuous and ow pedestrians a 2012 Tentative 0 0 0	a separated off- nd bicyclists alik 2013 Tentative 0 0 0 0	road trail along e to experience 2014 Tentative 0 0 0	the bluffs of the park free of Total (not including priors) 205 200 140	

Project: Harriet Island Acqu Location: 336 West Water St	isition and Maint Facility and Lily reet	ydale		Activity No.: Department: F	CF-0302206 Parks and Re lody Martinez				District: 03
acquire property located adjacent to L Street and for implementation of a gal identification or demarcation of any k step toward the completion of the Lilyo toward realizing the goals put forth in Plan. Once acquired, the Harriet I relocated to the newly acquired site	thing funds for a Metropolitan Land Acc ilydale /Harriet Island Regional Park at teway feature for Lilydale Park which cu ind from the St. Paul side. This acquis dale/Harriet Island Regional Park Master the Parks Plan chapter of the St. Paul sland Operation's Facility at 85 Wate allowing a higher purpose for the curre pplement the inadequate vehicular p	336 West Water rrently lacks any sition is the next r Plan and a step Comprehensive r Street can be ent maintenance	336 Water a continuou region. Url estate incre allow const for enhance park. Curr responses Harriet Islan better acce planned ad 85 Water S	ation: sippi River corrido Street will enhance us, unified riverfro ban lands are exp eases further and truction of a promi ement towards a rently Lilydale is to 911 calls. nd Operation's Fa ess and less visu- ddition of the leveet Street is totally in er for offices there	e visual and phy nt park system v pensive, and it is while the Metro F inent park entrar more park-like o unmarked from cility at 85 Water al impact on the parking facility adequate as a	sical connection vith a variety of critical to purch Parks grant is av- ice feature for Li character along t the St. Paul sice Street will be re e river and park. using 2008 CIP	s to the river whi recreational expe ase now before ailable. The acq lydale Regional he main entranc le which has ca located to 336 W . This relocation funds. The exis	ch helps create eriences for the the cost of real uisition will also Park, and allow e road into the used delays in Vater Street with n will allow the sting building at	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Acq/Demolition/Reloc	ISP Bonds	0	255	5 0	0	0	0	255	
Design	ISP Bonds	0	15	5 0	0	0	0	15	
	Total Project Cost	0	270	0 0	0	0	0	270	

0.0

0.0

1.0

1.0

1.0

Estimated Impact on Operating Budget

Project: Eileen Weida Play	/ Area Replacement		Log No.: CF-0502164 Activity No.: Department: Parks and Recreation Contact: Jody Martinez						District
	ADA compliance, benches, and landscaping. ADA compliance, benches, and landscaping. Justification: Eileen Wieda play area is currently ranked #2 on the Tot Lot Assessment that was updated in 2007. The equipment was installed in 1990. It is very outdated and needs to be replaced to comply with current ADA recommendations and CPSC (Consumer Product Safety Council) guidelines.								
Phase Description Financing Source Priors			2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Const-Plans/Spec's	Comm Dev. Block Grnt	0	17	0	0	0	0	17	
Construction/Rehab	Comm Dev. Block Grnt	0	225	0	0	0	0	225	
Inspec / Constr Mgmt	Comm Dev. Block Grnt	0	10	0	0	0	0	10	
Design	Comm Dev. Block Grnt	0	14	0	0	0	0	14	
	Total Project Cost	0	266	0	0	0	0	266	1
	Estimated Impact on Operation	ating Budget	0.0	2.0	2.0	2.0	2.0		

Project: Trillium Site Development Location: Jackson Street at Maryland Avenue and south to Cayuga Street		Log No.: CF-0601010 Activity No.: Department: Parks and Recreation Contact: Jody Martinez	District :	
Description:	Justifi	cation:		
This project includes additional property acquisition and development of a 44 acre former	The 200	01 Troutbrook Greenway Plan adopted by the City Council in 2001, identified the		

This project includes additional property acquisition and development of a 44 acre former railroad property acquired in 2000 by the City of Saint Paul, for reclamation, restoration and redevelopment as a nature interpretive area and environmental education site. Development of the site will include removal of contaminated soils, soil remediation to allow revegetation, daylighting of the former Trout Brook, creation of new wetlands/rain gardens to capture all neighborhood stormwater 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. Funding of this project will leverage 75% of the acquisition costs from Metro Parks state funding.

Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
Preliminary Design	Capital Imp. Bonds	150	0	0	0	0	0	0
Const-Plans/Spec's	Capital Imp. Bonds	163	78	0	0	0	0	78
Acq/Demolition/Reloc	Capital Imp. Bonds	0	600	0	0	0	0	600
	Other	4,633	0	0	0	0	0	0
Construction/Rehab	Capital Imp. Bonds	0	0	485	458	0	0	943
Inspection	Capital Imp. Bonds	0	0	15	42	0	0	57
Design	Capital Imp. Bonds	142	0	0	0	0	0	0
	Total Project Cost	5,088	678	500	500	0	0	1,678
	Estimated Impact on Oper	ating Budget	0.0	0.0	66.0	66.0	66.0	

Project: Como Historic Brid Location: Adjacent to Como	ge Site - T21 Grant Match Park Streetcar Station at Horton	and Lexingtor	1	Log No.: (Activity No.: Department: F Contact: J					District: 06
Pedestrian Bridge. One of the oldest register of Historic Places, this bridge span the Como-Harriet Streetcar tra project will salvage a portion of the or each end of the bridge and provide de	site at the location of the Como Park concrete bridges in Minnesota and liste was constructed by the Twin Cities Raj cks, which once brought visitors to C iginal historic Melan arch, construct view etails from the original bridge railings an public on the significance of this brid elopment of Como Park.	d on the National pid Transit Co. to omo Park. The ving platforms on d deck as well as	has install Records in years. The bridge, usi Park to the	ation: his bridge is in poor led fencing below dicate that the top e City wishes to ext ing the alignment of e rest of the park we betcar Station locate	the bridge to of the bridge ha tend the existing of the historic s hile providing ne	prevent pedesti s been barricad off-road trail sys treetcar line, to w bicycle and po	rians from passi ed to pedestrian stem in Como Pa connect the eas	ing beneath it. use for over 20 rk beneath this t side of Como	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Const-Plans/Spec's Design	Capital Imp. Bonds Capital Imp. Bonds	0		0 113 0 99	0 0	0	0	113 99	

Total Project Cost

Project: Palace Recreation	n Center Renovation/Addition			Log No.: (CF-0901778				
Location: 781 Palace Avenu	ue, St. Paul, MN 55102		Activity No.: Department: Parks and Recreation Contact: Jody Martinez						District
Description:			Justifica	ation:					
Funding is requested for renovation heart of St. Paul's West 7th/ Fort Ro	ns for this well attended community gathe ad District.	ering spot in the	attended r Though sc entire build Americans are to prov	Square foot recreation centers one capital mainted ding is in need of with Disability Activity with a more identifup dates to the restriction	in the city and enance funding l major updating (ADA) standards able main entrar	the only full time has already bee to meet the cu s, and energy eff	e center for this n spent for criti- irrent needs of iciency. Prioritie	a neighborhood. cal repairs, the the community, as of this project	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Preliminary Design	Capital Imp. Bonds	40	(0 0	0	0	0	0	
Const-Plans/Spec's	Capital Imp. Bonds	0	(0 215	0	0	0	215	
Construction/Rehab	Capital Imp. Bonds	0	(0 0	473	1,660	0	2,133	
Inspec / Constr Mgmt	Capital Imp. Bonds	0	(0 0	100	100	0	200	
Design	Capital Imp. Bonds	0	(0 150	0	0	0	150	
	Total Project Cost				573	1,760	0	2,698	
	Estimated Impact on Oper	ating Budget	0.0	0 0.0	0.0	0.0	65.0		-

Project: Como Pool Repla Location: Horton Avenue ar				-	Parks and Rec	reation			Distric 10
Description: This project will provide a replacent include demolition and removal of design and construction of a new stat The project will also include new constructed to meet current environment	as well as the the former pool.	In 2005 a fe confirmed th need of repa community s aquatics faci heavily used facilities at C A new aqu	Contact: Jody Martinez Justification: In 2005 a feasibility study, completed by consultants to Saint Paul Parks and Recreation, confirmed that the existing aquatics facilities within the City of Saint Paul are outdated, in need of repair and do not reflect current trends in aquatic design. The study included a community survey that showed strong support for improvements and expansion of the City's aquatics facilities. There is strong evidence that expanded aquatics opportunities will be very heavily used and could be partially self sustaining with reasonable user fees. The existing facilities at Como Park have now been permanently closed due to deterioration beyond repair. A new aquatic facility at Como Park will provide St. Paul residents with family friendly aquatics recreation that will generate income from rentals to offset operating costs.						
Phase Description Financing Source Priors 2010 2011 2010 Adopted Tentative Tentative						2013 Tentative	2014 Tentative	Total (not including priors)	
Const-Plans/Spec's	Metro Parks	0	750	0	0	0	0	750	
Construction/Rehab	Build America Bonds	0	4,500	0	0	0	0	4,500	
	Metro Parks	0	1,153	0	0	0	0	1,153	
Evaluation	Capital Imp. Bonds	50	0	0	0	0	0	0	
Inspec / Constr Mgmt	Metro Parks	0	265	0	0	0	0	265	
5		0	100				0	100	
1 0	S Bond Int. Earnings	0	129	0	0	0	0	129	
	Other	0	129 640	0	0 0	0 0	0	129 640	
Design	u u u u u u u u u u u u u u u u u u u			-	•	Ũ	-		
	Other	0	640	0	0	0	0	640	_

Project: Como Park Play Are	oject: Como Park Play Area ation: Midway Parkway and Estabrook Drive				F-1002166				
Location: Midway Parkway ar	nd Estabrook Drive			Activity No.: Department: Parks and Recreation					_
			De	-		creation			District
			Contact: Jody Martinez						10
Description:			Justificati	ion:					
CPSC safety guidelines and the ADA. accessibility to play equipment will be	In equipment at Como Park with equipment Addition of synthetic resilient surfacing e a critical component of this improvem nches, and landscaping will be provided	which provides ent. Additional	Department of The installation Structures. We updated guide any ground le	play equipment of Parks and Rec ion at Como Park With revisions to delines and stand level events whic	creation and one served as a ter CPSC guideline dards. Specifica h meet ADA gui	e of the nations to st site for the ne es and ADA, the illy, the current p delines. The sar	op play manufac w product line fi play equipment play equipment nd surfacing doe	cturers in 1990. rom Landscape does not meet doesn't provide esn't provide an	
				oute to the play e ree (3) for replace			blacement list ra ompliance of CF		
Phase Description	Financing Source	Priors							
•	Financing Source	Priors 0	a number three 2010	ree (3) for replace 2011	2012	ations and non c	ompliance of CF 2014	PSC issues. Total (not including	
Phase Description Const-Plans/Spec's Construction/Rehab			a number three 2010 Adopted	ree (3) for replace 2011 Tentative	2012 Tentative	ations and non c 2013 Tentative	ompliance of CF 2014 Tentative	PSC issues. Total (not including priors)	
Const-Plans/Spec's	Capital Imp. Bonds		a number three 2010 Adopted	2011 Tentative 19	2012 Tentative	2013 Tentative	ompliance of CF 2014 Tentative 0	PSC issues. Total (not including priors) 19	
Const-Plans/Spec's Construction/Rehab	Capital Imp. Bonds Capital Imp. Bonds		a number thro 2010 Adopted 0 0	ree (3) for replace 2011 Tentative 19 265	2012 Tentative 0 0	2013 Tentative 0 0	ompliance of CF 2014 Tentative 0 0	PSC issues. Total (not including priors) 19 265	
Const-Plans/Spec's Construction/Rehab Inspec / Constr Mgmt	Capital Imp. Bonds Capital Imp. Bonds Capital Imp. Bonds	0 0 0	a number three 2010 Adopted 0 0 0 0	ree (3) for replace 2011 Tentative 19 265 12	2012 2012 Tentative 0 0 0	2013 2013 Tentative 0 0 0	ompliance of CF 2014 Tentative 0 0 0	PSC issues. Total (not including priors) 19 265 12	

Project: Highland Pool and	ect: Highland Pool and Bath House Renovation, Phase 2			Log No.: (CF-1501723				
Location: 1840 Edgcumbe R	load			ctivity No.:					
			De	epartment: F					District:
				Contact: J	ody Martinez				15
Description:			Justification: Phase I construction was completed in June 2007. Phase II would complete the project and						
complex to house showers, bath roo Upgrade electrical and plumbing sys new ticket /concession office. Pro features to compliment the recently the five year and older age group. D to green space. Build a new expand entry. Reconfigure site vehicular ent	g pool complex. Renovate and retrofit ti ms and changing facilities required to s stems to meet current code requiremer wide outdoor showers. Provide additi added (Phase I) splash pad and splash bemolish the existing deteriorated parkin ded parking lot that is accessible to the try and add storm water management fe nection to Circus Juventas parking lot.	erve pool users. its. Construct a ional water play pool and serve g lot and restore new pool facility	fulfill the object The pool fact the 1970's e The Saint P area as grow the demogra Physical con 1. SW wing 2. Square for the aquatics 3. N wing of bathrooms, s 4. Existing p 5. The park capacity to s 6. The main	ectives of the Hig ility is over thirty ra pool design is aul 2005 Aquati- ving over the ne: phic group proje- ditions that justif- of the building co- potage of the exis program (70% w the building con- showers and cha- plumbing and ele-	hland Pool Mast years old. Man s no longer regio cs Facilities report xt five years (p.4 cted to experience y the improveme omplex has deter sting building vas rasted space). uplex is salvagea nging facilities. ctrical systems do orating, is incom- ed pool facility.	er Plan. y of its major com- phally competitive ort identified the l). Families with the highest pe- nts are: riorated beyond re- stly exceeds the able and capable o not meet code veniently located anot handicappe	mponents are de e as a family sw Highland Park children, prime rcentage of grow repair. functional spatial of being retrofitt	eteriorating, and virmming facility. primary service pool users, are vth. I requirement of ed to house the	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Const-Plans/Spec's	Capital Imp. Bonds	158	0	0	0	0	0	0	1
Construction/Rehab	Capital Imp. Bonds	994	0	2,150	0	0	0	2,150	
Inspection	Capital Imp. Bonds	32	0	50	0	0	0	50	
Design	Capital Imp. Bonds	6	0	0	0	0	0	0	
	Total Project Cost	1,190	0	2,200	0	0	0	2,200	1
	Estimated Impact on Oper	ating Budget	0.0	0.0	1.0	1.0	1.0		

	Minnesota, 9th, 10th and Robert vned land fronting 10th Street.	Streets Pha	sei	Log No.: (ctivity No.: epartment: F Contact:	CF-1701962 Parks and Rec	reation			District
downtown to serve as a hub for com to serve as an active recreation space Park, as specified in the City-adopte block bounded by 9th, 10th, Minnesc Currently, the community looks to de portion of the block currently owned block across from the proposed Pent However, the Fitzgerald Park Plan a a park in the mid-to long-term, instea would also be used to develop a ge the other parcels on the block are ac choices around how to design and function well as part of a larger park. We seek funding in the amount of	evelop a site design and proceed with eng I by the City of St. Paul (located on the r field), and begin acquisition of other parce dvanced the concept of the full block bein ad of just a portion of the block. To this er eneral concept plan for the full block park quired. This general concept plan is nece d engineer initial parcels so that they n \$100,000 to allow the Parks Department ge in drafting a formal park design that is	ghborhood, and f St. Paul. The located on the orth end of the ls. g developed as id, this request , if and/or when essary to inform hight eventually t to engage the	residential Yet the nei residents, ar car, making We know the community I while enjoyin and nationa support furth Downtown h similarly-size recreation u yards, as no become a k developers	tion: ears, the Fitzge construction and ghborhood has and has grown sub the quality of loca at places like Mea ife that attracts per ing the park or vo al evidence that her residential and has roughly 9,00 ed neighborhood ises in district 17 ew residents have ey community pri as ¿amenity poo in growth. The City	conversion, and no city park fac stantially since. al amenities partic ars Park in Lowe cople to the best lunteering to per parks also act a d business growth 0 residents and ds, there are no 7. Further, bec ve been added t ority. The Fitzge r¿, which is part	will hold new po ilities. In 2000, In 2000, the maj- cularly important. rtown have provi- urban neighborh form upkeep. A s an economic n in the neighborh 45,000 workers o city facilities cause downtown o downtown, the rald Park neighb of the reason it	ded a focus for ority of residents ded a focus for oods. Neighbor dditionally, ther development e hoods surround within the distr designed for residents don, e provision of p porhood has bee has lagged be	e time to come. bod had 2,467 s did not have a the building the s casually meet e is much local ngine to better ng the park. ict. Yet unlike all-age active t have private bark space has en described by	
								Total	-
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	(not including priors)	
Preliminary Design	ISP Bonds	0	100	0	0	0	0	100	
	Total Project Cost	0	100	0	0	0	0	100]

Project: Greater East Side Location: 277 Cypress Stre	e Parks Maintenance Facility - Pre	elim Design		Activity No.: Department: F	CF-5502210 Parks and Rec lody Martinez				District
Maintenance Facility. The facility equipment for facilities on the east Rice and Arlington, Wheelock Park centers and numerous neight	a study and preliminary design for a new (will house parks and recreation mainte side of Saint Paul including Marydale Pa way, Johnson Parkway, Indian Mounds Pa porhood parks. The new building meeting room, office space, repair and	nance staff and rk, Phalen Park, rk, 18 recreation g will include	them to freq	tion: facility is undersi equipment and v uent break-ins wi	ehicles. Mainter	nance trucks mu			02 04 05 06
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Preliminary Design	ISP Bonds	0	75	0	0	0	0	75	1
Evaluation	ISP Bonds	0	25	0	0	0	0	25	
	Total Project Cost	0	100	0	0	0	0	100	1

Project: Outdoor Court Restoration Program Location: Citywide	Log No.: CF-6600833 Activity No.: 3T124 Department: Parks and Recreation Contact: Jody Martinez	District: Citywide
Description:	Justification:	

Justification:

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

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

Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
Const-Plans/Spec's	Capital Imp. Bonds	40	0	20	20	20	20	80
	ISP Bonds	0	20	0	0	0	0	20
Construction/Rehab	Capital Imp. Bonds	448	0	224	224	224	224	896
	ISP Bonds	0	224	0	0	0	0	224
Inspection	Capital Imp. Bonds	14	0	7	7	7	7	28
	ISP Bonds	0	7	0	0	0	0	7
	Total Project Cost	502	251	251	251	251	251	1,255

Project: Pks & Rec Grant Pr Location: Citywide	rep/Preliminary Design Investiga	ations Prog		ctivity No.: 3 epartment: F	Parks and Rec				District:	
				Contact: J	ody Martinez				Citywide	
Description:			Justificat	tion:						
professional design staff within Par projects and grant preparation, includ because salaries of professional des through the City's General Operating charged by the hour to projects whic Parks, Federal and State Grants, and	established in 2008-09 budget to create ks and Recreation to work on unfur ing CIB and CIP preparation. This pro- ign staff within Parks and Recreation Budget as are most City staff. Inste h have been approved and funded thro other sources. This is an existing ann CIB and \$30,000/year PIA for a total of sted and provided.	ided community ogram is needed are not funded ad, their time is ough CIB, Metro ual program that	staff to prov planning an Advisory Pla Field plan i proposal ar materials su necessary s	een a significant ide professional of d are as yet unfu anel, Hallie Q. B review, to name id cost estimate uch as mapping a services. This pr d design assistan	design expertise nded (the Centra rown Renovatior a few examples preparation, as and graphics nec ogram will contil	for projects whic al Corridor Project n, RFP's, Wilder s). Also, admin well as necess ressary to supple nue to allow des	h are in the very ct, Dog Park Pre Campus staff r istrative service ary research are ement grant sub sign staff to prov	early stages of lim Study, Tree eview, Holman s such as CIB nd provision of mittals are also		
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)		
Design	Capital Imp. Bonds	60	30	30	30	30	30	150		
	Public Improv. Aid	60	30	30	30	30	30	150		

Total Project Cost

Project: Citywide Tree F	lanting Program			Log No.: C	F-6600835				
Location: Citywide			A	ctivity No.: 3	T077				
			De	epartment: F	arks and Rec	creation			Distric
				Contact: J	ody Martinez				Citywid
Description:			Justificati	ion:					
	deciduous trees, 2 inch to 2 1/2 inch cal evergreens, balled and burlapped.	liper, balled and	and trees or	e of this program n parkland lost t uding restoration	o disease, age,	storm damage,	construction, di		
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
	Conital Imp. Bondo	70					05	140	
Const-Plans/Spec's	Capital Imp. Bonds	70	0	35	35	35	35	140	
Const-Plans/Spec's	ISP Bonds	0	0 35	35 0	35 0	35 0	35 0	35	
·		0 630	Ŭ						
Const-Plans/Spec's Trees	ISP Bonds	0	35	0	0	0	0	35	

	Total Project Cost	1,399	250	250	250	250	250	1,250	
	ISP Bonds	0	15		0	0	0	15	
Design	Capital Imp. Bonds	86	0	15	15	15	15	60	
	ISP Bonds	0	10	0	0	0	0	10	
Inspection	Capital Imp. Bonds	60	0	10	10	10	10	40	
	ISP Bonds	0	205	0	0	0	0	205	
Construction/Rehab	Capital Imp. Bonds	1,148	0	205	205	205	205	820	
	ISP Bonds	0	20	0	0	0	0	20	
Const-Plans/Spec's	Capital Imp. Bonds	105	0	20	20	20	20	80	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
ontinuation of an annual program nd/or retrofitting of the City's existir	which facilitates the systematic replacer ig children's play areas.	ment, renovation	of them ne components Recreation,	78 children's play a bed to be replace s. An annual prog , making it possibl breakdowns and s	ed and many o gram will provide le to update all o	thers need retro resources not o or parts of play a	ofitting/renovatio therwise availab areas as needeo	n of their play le to Parks and d to respond to	_
Description:			Justifica	tion:					
Location: Citywide				epartment: F					Distri Citywi
			A	Activity No.: 3					
Project: Children's Outdoo	r Play Area Improvements			Log No.: (F-6601054				

Contact: Sody Martinez	Citywide
Contact: Jody Martinez	
Department: Parks and Recreation	District:
Location: Citywide Activity No.:	
Project: Asphalt Restoration and Replacement Program Log No.: CF-6601722	

Justification:

This proposal continues the program established in 1996-97 budget to systematically resurface the over 50 miles of paved paths and trails in the City's park system, to broaden the program to include asphalt-paved site and building access routes and parking, and increase the requested budget to \$250,000 per year. To the extent that grants may be available for trail work, funds appropriated under this program can be used to match the applicable grants to the City's benefit.

As asphalt paving on City park system paths, trails, access routes, and parking areas continues to age they develop cracks, pit holes and surface roughness, and need to be resurfaced in order to keep them in an attractive, safe and useable condition, and to avoid accessibility isues. In addition, park roads and parking lots are not maintained via the Public Works RSVP program and thus require a separate source of funding to maintain them. The oldest paving in the system is over 25 years old. Use of Park facilities, walking, hiking, and bicycling activities continue to increase in popularity and all require safe and smooth access.

Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
Const-Plans/Spec's	Capital Imp. Bonds	50	0	25	25	25	25	100
	ISP Bonds	0	25	0	0	0	0	25
Construction/Rehab	Capital Imp. Bonds	440	0	259	220	220	220	919
	ISP Bonds	0	181	0	0	0	0	181
Inspection	Capital Imp. Bonds	10	0	5	5	5	5	20
	ISP Bonds	0	5	0	0	0	0	5
	Total Project Cost	500	211	289	250	250	250	1,250

Project: Park and Librar	y Facility Maintenance			Log No.: (CF-6601982				
Location: City Wide				ctivity No.: epartment: F					District:
Description:			Justificat		lody Martinez				Citywide
Provide resources for the mainter of repair, upgrade and reconfigure of use, projected trends, budgets,	nance of the City's Libraries and Recreation ation to address shifting use. This will inclu and how to best extend the useful life of e o decrease the need for premature major re	ude an evaluation xisting facilities to	The City's C specific main of Capital M the repair a attractive pu	Capital Maintenai ntenance needs. laintenance fund nd renovation of iblic venues. A o ntly and cost effect	Many important ing and this fund f Libraries and F comprehensive e	park and library ding request will Parks facilities to evaluation of the	needs fall outsign provide funding insure that the	de of the scope specifically for y remain safe,	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Const-Plans/Spec's	ISP Bonds	0	62	0	0	0	0	62	
Construction/Rehab	CIB Prior Yr Balance	0	133	0	0	0	0	133	
	Capital Imp. Bonds	1,000	0	0	0	0	0	0	
	ISP Bonds	0	846	0	0	0	0	846	
	S Bond Int. Earnings	332	0	0	0	0	0	0	
			-	-	-		-	-	
Inspec / Constr Mgmt	ISP Bonds	0	38	0	0	0	0	38	

1,133

Total Project Cost

1,332

0

0

0

0

1,133

Project: Grand Round In	nplementation			Log No.: (CF-6602122				
Location: City Wide				ctivity No.:) and the second Disc				Dist
				epartment: F	ody Martinez				Cityv
					ouy martinez				
Description:	ed Master Plan for the Saint Paul Grand R		Justificat	tion: ant strategic prind					
years ago by Landscape Architec together St. Paul's neighborhood City. The Master plan identifies cultural, historic and scenic resol	around the City. This plan, originally conc t H.W.S Cleveland, proposes a continuous s and connected multiple scenic resources the segments and opportunities for deve arces. To complete the plan, funds are need	parkway linking surrounding the elopment of the eded to develop	completed p cultural and Paul Grand and added	sive plan, is the g parkway will incr environmental fe Round to be com to the National purces to further of	ease connectivit atures. Impleme nected with the e	y, improve acce entation of the Ma existing Minneapo system. This o	ess to neighbor aster Plan is req blis Grand Roun designation prov	hoods, historic, uired for the St. d Scenic Byway vides additional	
detailed phased strategy for the	ement and operation plans. This plan w completion of multiple segments of the com le Grand Round, the wisest strategy for con	nbined parkway.	signage system	pedestrian transp stem; part of th nts augmented b spent on these pl	he implemented	Master Plan. ationally recogni	ne creation of a Non-motorized zed Scenic Byw	transportation vay will multiply	
detailed phased strategy for the with a comprehensive plan for the	completion of multiple segments of the com	nbined parkway.	signage system enhancement the dollars s	pedestrian transp stem; part of th nts augmented b	he implemented	Master Plan. ationally recogni	ne creation of a Non-motorized zed Scenic Byw	transportation vay will multiply	-
detailed phased strategy for the With a comprehensive plan for the mplementation will be possible. Phase Description	completion of multiple segments of the com le Grand Round, the wisest strategy for con	nbined parkway. ntinued, phased	signage system enhancement the dollars s Rounds. 2010	pedestrian transp stem; part of th nts augmented b spent on these pl 2011 Tentative	he implemented y becoming a na anning and imple 2012	Master Plan. ationally recogni ementation effort 2013	ne creation of a Non-motorized zed Scenic Byw ts to finally com 2014	transportation vay will multiply plete the Grand Total (not including	-
detailed phased strategy for the With a comprehensive plan for the mplementation will be possible. Phase Description Preliminary Design	Financing Source	nbined parkway. ntinued, phased Priors	signage sy enhancement the dollars s Rounds. 2010 Adopted	pedestrian transp stem; part of the nts augmented be spent on these pl 2011 Tentative 10	he implemented y becoming a na anning and imple 2012 Tentative	Master Plan. ationally recogni ementation effort 2013 Tentative	ne creation of a Non-motorized zed Scenic Byw is to finally com 2014 Tentative	transportation vay will multiply plete the Grand Total (not including priors)	-
detailed phased strategy for the With a comprehensive plan for the mplementation will be possible. Phase Description Preliminary Design Const-Plans/Spec's	Financing Source Capital Imp. Bonds	nbined parkway. ntinued, phased Priors 0	signage sy enhancement the dollars s Rounds. 2010 Adopted 0	pedestrian transp stem; part of the nts augmented be spent on these pl 2011 Tentative 10	he implemented y becoming a na anning and imple 2012 Tentative 0	Master Plan. ationally recogni ementation effort 2013 Tentative 0	ne creation of a Non-motorized zed Scenic Byw ts to finally com 2014 Tentative 0	transportation vay will multiply plete the Grand Total (not including priors) 10	
detailed phased strategy for the With a comprehensive plan for the mplementation will be possible. Phase Description Preliminary Design Const-Plans/Spec's Construction/Rehab	Completion of multiple segments of the completion of multiple segments of the completion of Round, the wisest strategy for completion of the completion of t	ntinued, phased Priors 0 0 0	signage sy enhancement the dollars s Rounds. 2010 Adopted 0 0	pedestrian transp stem; part of ti nts augmented b spent on these pl 2011 Tentative 10 190	he implemented y becoming a na anning and imple 2012 Tentative 0 0	Master Plan. ationally recogni ementation effort 2013 Tentative 0 0	ne creation of a Non-motorized zed Scenic Byw ts to finally com 2014 Tentative 0 0	transportation vay will multiply plete the Grand Total (not including priors) 10 190	-
detailed phased strategy for the With a comprehensive plan for the mplementation will be possible. Phase Description Preliminary Design Const-Plans/Spec's Construction/Rehab Inspec / Constr Mgmt	Capital Imp. Bonds Capital Imp. Bonds Capital Imp. Bonds Capital Imp. Bonds	Priors 0 0 0	signage sy enhancement the dollars s Rounds. 2010 Adopted 0 0 0 0	pedestrian transp stem; part of the spent on these pl 2011 Tentative 10 190 841 43	he implemented y becoming a na anning and imple 2012 Tentative 0 0 107	Master Plan. ationally recognizementation effort 2013 Tentative 0 0 500	2014 Tentative	transportation vay will multiply plete the Grand Total (not including priors) 10 190 1,448	-
detailed phased strategy for the With a comprehensive plan for th mplementation will be possible.	Financing Source Capital Imp. Bonds	Priors 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	signage sy enhancement the dollars s Rounds. 2010 Adopted 0 0 0 0 0	pedestrian transp stem; part of the spent on these pl 2011 Tentative 10 190 841 43 111	he implemented y becoming a na anning and imple 2012 Tentative 0 0 107 0	Master Plan. ationally recogni ementation effort 2013 Tentative 0 0 500 44	ne creation of a Non-motorized zed Scenic Byw is to finally com 2014 Tentative 0 0 0 0	Total (not including priors) 10 1,448 87	

_	own Square		٨	Log No.: C tivity No.:	F-6602422				
_ocation: Payne and Maryla	Ind			partment: P	arks and Rec				District
					Sheri Pembert	on-Hoiby			Citywide
and analysis that has concluded the	he Payne Maryland Project underwent re¿s a considerable need for a new mu asset would bring two currently under-se ether under one roof.	Iti-use facility in	3 blocks apart of their organ	e Arlington Hills L rt and have dete izations. Revital	ibrary and the A riorating building izing the infrastrui ighborhood and	s that can no lor icture and bringi	nger meet the se	ervice demands facilities under	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Construction/Rehab	Recovery Zone Econ D	0	14,000	0	0	0	0	14,000	
	Total Project Cost	0	14,000	0	0	0	0	14,000	
	Estimated Impact on Oper	ating Budget	0.0	0.0	0.0	0.0	986.0		

	Investment Fund (BIF) Arcade Street from East 7th Stree	et (south)and I	VV I	Log No.: R ctivity No.: epartment: P Contact: M			velopment	D 0
and new construction for commerce Commercial District. BIF provides gap financing in the for development which leverages private increase the level of redevelopment	ogram: lize its Business Investment Fund (BIF) cial real estate development within the orm of forgivable and low-interest loans e investments by business and property of ent activity that generates highly visi ints that result in job creation and pos	e Payne-Arcade for commercial owners. BIF will ible commercial	building assist conditions, t development are improved pedestrian to The objectiv Assess the at their high Evaluate the structural, m Identify opp Assess pote Enhance th	tion: on with the City's essment and eval the study will help and capital invertion d buildings and st raffic, additional re- res of the study ar current condition est or best use; he building syste hechanical, electric oortunity sites for i ential new market e public realm (sick king and traffic co	luation study alon o shape strategie estment. The prir corefronts, new b etail space and a re to: of vacant/for-sa ems for condition cal and plumbing nfill developmen s that would loca dewalk, boulevar	ng Payne Avenue es, priorities and nary goals and ju usinesses, job cr renewed sense le, occupied for-s n and code corr ; t; t; te in the district;	e. By assessing planning for fut ustification for the reation, increase of pride within the sale, and buildin npliance includir	current building ure commercial the BIF program d shopping and the community. gs that are not
	Financing Source	Priors	2010	2011 Tentative	2012	2013	2014 Tentative	Total (not including priors)
Phase Description	3		Adopted	Tentative	Tentative	Tentative	Tentative	prioro)
Phase Description	Comm Dev. Block Grnt	0	Adopted 150	150	0	0	0	300
•		0 0	· ·					. ,

Location: North End (Dis	Hamline Midway Home Improvemen trict 6)	it Grant Progr	Ac	ctivity No.:	E-0602647 Planning and E Dan Bayers	Economic Dev	velopment		District
Description:			Justificati	ion:					
necessary repairs on their hor community. The grant will be used to assis income for repairs that pose a p	homeowners in the North End and Hamline M ne that will improve the quality of the neigh- st homeowners with income less than 80% of otential health and safety threat to the occup on and/or critical repair of the home. Eligible	ghborhood and of area median pants. The grant	sustain their and decrease health and sa loan. The pro- immediately r	homes. The Nor e in market valu afety concerns. rogram will prov needed repairs c	dramatic effect of th End and Ham le causing more We have denied ide assistance to or substantial reha	line Midway has of increase of u 13 applicants of struggling hon	a high number unfit housing that due to no equity neowners to ma	of foreclosures at poses risk in y to secure the ake critical and	
exterior improvements, heating s insulation, code compliance, c Homeowners will receive techni	systems, electrical, plumbing, roof, windows, or other improvements necessary for heal cal assistance from Sparc staff in determinin ad monitoring the work while under constructio	doors, furnace, Ith and safety. ng the scope of			safe, affordable as creating a pos	housing, and he sitive effect in the			
exterior improvements, heating s insulation, code compliance, c Homeowners will receive techni	systems, electrical, plumbing, roof, windows, or other improvements necessary for heal cal assistance from Sparc staff in determinir	doors, furnace, Ith and safety. ng the scope of							
exterior improvements, heating s insulation, code compliance, c Homeowners will receive techni work, obtaining bid proposals, ar	systems, electrical, plumbing, roof, windows, or other improvements necessary for heal cal assistance from Sparc staff in determinir ad monitoring the work while under constructio	doors, furnace, Ith and safety. ng the scope of n.	quality of thei	ir homes as well 2011	as creating a pos	sitive effect in the 2013	2014	sighborhood. Total (not including	
exterior improvements, heating s insulation, code compliance, o Homeowners will receive techni work, obtaining bid proposals, ar Phase Description	systems, electrical, plumbing, roof, windows, or other improvements necessary for heal cal assistance from Sparc staff in determinir ad monitoring the work while under constructio Financing Source	doors, furnace, Ith and safety. ng the scope of n. Priors	quality of thei	ir homes as well 2011 Tentative	as creating a pos 2012 Tentative	2013 Tentative	2014 Tentative	eighborhood. Total (not including priors)	

Grant funds: \$150,000 for years 2010 & 2012 (Total of \$300,000) GFCDC is seeking grant funds for its Frogtown Flexible Fund. This funding is critical to the redevelopment of the Frogtown community as it will give GFCDC the flexibility needed to vacant lots or vacant houses, relocation of tenants only if necessary, demolition of dilapidated properties where rehab is financially unfeasible, gap financing for new construction on vacant lots or rehabilitation of existing houses and write down funds of sale prices to provide greater affordability. GFCDC will target resources toward vacant/foreclosed properties located on feasible, GFCDC will work with the land trust to provide permanent affordability. Flexible funding will enable GFCDC to respond to the economic crisis that has hit Frogtown.	District:		velopment	Economic Dev	•	Log No.: F ctivity No.: epartment: F Contact: J			Fund for Housing Development Area, District 7 boundaries	Project: Frogtown Flexible F Location: GFCDC's Service <i>F</i>
Phase Description Financing Source Priors 2010 2011 2012 2013 2014 (not includin		he problem is d increase in re magnets for nk owned and renovation or n flexible funds ing houses for would support e three transit	n community. T state market and d condition and au g able to buy bar reas for either oals depend upor ket and buy exist enovated homes nticipated to hav	gue the Frogtown of the real es- verely dilapidated or GFCDC, bein- edevelopment ar redevelopment gre- a real estate mark quality new and rr ridor, which is a	continue to plag o the slowdown houses are in se abandonment. F cated in key re neighborhood s is o compete in the Providing high o the Central Cor	mber of foreclosu oblem properties o worsen due to . Many of these vity and further a vity and further a vity and further a vity and further a sessential. The r CDC the ability t and preservation. d light rail along the neighborhoo	With the nu the rise, pr projected to foreclosure criminal ac privately o t demolition that give G n restoration the propos stops within	ibility needed to ng acquisition of on of dilapidated uction on vacant o provide greater erites located on e; sold at prices e rates. When dability. Flexible	s Frogtown Flexible Fund. This funding munity as it will give GFCDC the flex ck through a variety of methods includi on of tenants only if necessary, demolitu infeasible, gap financing for new constr s and write down funds of sale prices to ources toward vacant/foreclosed proper GFCDC's redeveloped properties will b income families or rented at affordabl land trust to provide permanent afford	GFCDC is seeking grant funds for its redevelopment of the Frogtown com improve the condition of housing stor vacant lots or vacant houses, relocating properties where rehab is financially u lots or rehabilitation of existing house affordability. GFCDC will target res main corridors & high crime areas. affordable to low and low-moderate feasible, GFCDC will work with the
		(not including						Priors	Financing Source	Phase Description
		200 200		-				0		Construction/Rehab

0.0

0.0

0.0

0.0

0.0

Estimated Impact on Operating Budget

Project: Frogtown Facel Location: area bounded b (south), BNRR	y Lexington Pkwy (west), Jackson S	it (west), Univ	v.	Log No.: R ctivity No.: epartment: P Contact: J	•	Economic Dev	velopment	[C
thru 2008. The program is des homes. Thru the program home are amortized up to 12 years mal- over 5 years, and 1/3 is due upon median income (\$61,500 for a far deferred maintenance issues, ar desired improvements to the prop	vas started in 1998. The program has serve signed to assist owner occupied single far owners can receive up to \$30,000 in funds. king an owner; s monthly payment about \$92. n sale at 0% interest. The family must be at of mily of 4). The program focuses on removing nd other health risks prior to providing other berty. The owners can have a maximum debt value of 130%. These guidelines allow GF0	hily and duplex 1/3 of the funds (, 1/3 is forgiven or below 80% of g lead hazards, er needed and to income ratio	2008 funds. allocating all potential 201 Facelift allow today¿s mar sale or will b	a long and succ We currently hav I of those funds b 10 funds. ws us to work w rket. Frogtown c be for sale in the	ve a waiting list to y the end 2009. ith many 1st tim urrently has over near future. M	b access our 200 This would resu ne homebuyers, r 300 vacant bui any of these pro	9 CIB allocation It in developing which is critica ldings. These b perties are selli	 We anticipate a waiting list for ally important in buildings are for
	r financing from another lending institutions.	CDC to lend to	could not ha	d \$120,000. Thes ave afforded to bu ilies occupying the have or are in the	uy at the peak of em. In, 2008 we	the market. The worked with 5	ese homes also	
		Priors	could not ha	ave afforded to bu	uy at the peak of em. In, 2008 we	the market. The worked with 5	ese homes also	require repairs
residents who could not qualify fo	r financing from another lending institutions.		could not ha prior to famil homes and h 2010	ave afforded to builes occupying the have or are in the 2011	uy at the peak of em. In, 2008 we process of rehat 2012	the market. The worked with 5 obing them.	ese homes also families who pu 2014	o require repairs irchased vacant Total (not including
residents who could not qualify fo	r financing from another lending institutions.	Priors	could not ha prior to famil homes and h 2010 Adopted	2011 Tentative	uy at the peak of em. In, 2008 we process of rehat 2012 Tentative	the market. The e worked with 5 obing them. 2013 Tentative	ese homes also families who pu 2014 Tentative	Total (not including priors) 400

Location: Dayton's Bluff: Eas	nprovement Revolving Loan Fun st of Mounds Blvd., south of the E west of Johnson Pkwy.,		ntern	Log No.: R Activity No.: Department: P Contact: T			velopment		District: 04
and affordable homeownership. assessments, writing rehab specific construction monitoring, construction processing, financial counseling and owner occupant households unable to funds for rehab financing allows acce are "packaged" with RLF loans. Th Partnerships with private lenders, the utilized to maximize investment do	ehensive package of services to retain a Services include: home inspections, fications, assistance in obtaining co n escrow management, lead clearand d the provision of below market interes o obtain affordable conventional financin ses to a wide variety of public and privat is results in added leverage and neighl e MHFA, NeighborWorks® America and ollars that enable homeowners/homeb a home. Our joint request for CIB/C 500,000/\$250,000 per year, and	lead paint risk nstruction bids, ce testing, loan st rate loans to g. Using CDBG e resources that borhood impact. I others are fully uyers to rehab, CDBG funding is	and encour our partner homeowner independer occupied h incomes at need for ho in Districts units need	tion: e aging housing st rage homeownersh ership to deliver rs. This partnersh target area focus ousing units, in o or below 80% of pusing rehabilitation 4 and 5). While s rehabilitation and RLF financing and	hip in both neighl housing reha hip allows us to ses. According t ur two neighbor the AMI. Hous n investment (pa significant progre so many homeor	borhoods, DBNH bilitation servic share expertise to the 2000 cens hoods, are own ing condition su rticularly in the 7 bass has been ma wners have low/	IS and ESNDC p ess, to low/mo and capacity, v sus 5,365, or 55° hed by househol rveys continue t 740 registered va ade, because so moderate income	eed to maintain blan to continue derate income while permitting %, of the owner ds with annual o show a huge acant properties o many housing	05
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Construction/Rehab	Comm Dev. Block Grnt Total Project Cost	1,200 1,200	350 350		0	0	0	700 700	

0.0

0.0

0.0

0.0

0.0

Estimated Impact on Operating Budget

Project: Economic Developr Location: East of Johnson Pa				ctivity No.: epartment: F	RE-5501773 Planning and Sheri Pember		evelopment		District:
to identify blighted, marginal retail build The Economic Development - Loan I service, retail or manufacturing busine	rantees to businesses located in the set lings, acquire and prepare for reuse or Leverage fund is designed to target so sses that both provide service to the ne Eligible uses include site acquisitio provements.	demolition. mall to medium eighborhood and	in populatio speaking ad 1% of those lowest area needed. The White B overabundar Bear Avenu radically imp of targeted b	tion: to the 2000 census (almost 10%) fults) but District 2 e employed in Sa of the city). Crea Bear Avenue Plar nce of marginal r ie. The reuse of prove the busines blighted propertie the community's	and was one 2 had the fewest aint Paul worked ating employmen a and the Hillcres etail space as a these propertie s climate in the a s will dramatical	of the more div number of jobs i I in the District 2 at opportunities in st Small Area pla major hindrance is as office, servarea. Utilizing the y reduce the cos	rerse (10% of the in the City of St F 2 area (50% less in this area of the anning process has the to the redeveloping to the redeveloping fund for short-to sts of redevelopm	he non-English Paul. Less than s than the next city is a clearly as identified the pment of White hamic retail will erm acquisition	02 04 05
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Acq/Demolition/Reloc	Comm Dev. Block Grnt	600	200	200	0	0	0	400	
	Total Project Cost	600	200	200	0	0	0	400]
	Estimated Impact on Oper	ating Budget	0.0	0.0	0.0	0.0	0.0]

	nt Plus			Log No.: R	E-5501806				
-ocation: St. Paul's East Sid	e		A	Activity No.:					
	-			Department: P	Planning and E	Economic Dev	/elopment		Distric
				Contact: S	heri Pembert	on-Hoiby			01
Description:			Justifica	tion:					02
offer a variety of options to low and include exterior improvements, code program requires that all health a	s comprehensive home improvement loa moderate income homeowners. Eligibl e improvements, and value added impro and safety improvement needs be mo est loan rates vary based on the clients \$200,000 for FY 2011 is requested.	e improvements ovements. The et before other	revitalizatio neighborho replacemer of the neigh financing.	provement Plus n. Deferred main od. These mo nts, help maintain t hborhood. New ho This program crea rove their homes.	ntenance of moo dest loans, us the quality of the omeowners or the	derate housing l ed frequently housing stock a ose with limited e	eads to the de for roofs, sidir s well as the ove equity often have	terioration of a ng or window erall impression e no options for	04 05
			2010	2011	2012	2013	2014	Total (not including	
Phase Description	Financing Source	Priors	Adopted	Tentative	Tentative	Tentative	Tentative	priors)	
Construction/Rehab	Comm Dev. Block Grnt	450	150) 150	0	0	0	300	
	Total Project Cost	450	150	150	0	0	0	300	
	Estimated Impact on Operation	ating Budget	0.0	0.0	0.0	0.0	0.0		

Location: Entirety of District	Business Improvement Fund ts 6, 7, and 11			Log No.: R Activity No.: Department: P Contact: C		Economic Dev	velopment		Distric 06
encourage private investment in co storefronts in crucial commercial co businesses and jobs, filling vacant s Investments will be made in the F neighborhoods. Targeted commen Larpenteur), University (from Rice to Grants will be applied to exterio efficiency retrofits. Grants will also marketing. New entrepreneurs will b	will provide and manage commercial revita pormercial properties. These grants will re- porridors, will support local businesses, and storefronts. Frogtown, North End, South Como, and H rcial corridors are Rice and Dale (fror to Fairview), and Snelling (from University to r and interior building improvements, in help existing businesses invest in busine be attracted by matching start-up grants. comply with the Rice Street and Snelling	ehabilitate aging d will attract new Hamline Midway m University to o Hewitt). Including energy ss planning and Avenue Design	commercial commitment the Snelling provide an u This program stock; suppo economic st recession; a and enhance Design guide	nriving commercial buildings and stor t of the members Avenue Busines unparalleled oppor m aims to: Provio ort the stabilization tability on St. Pau attract new busines e public safety by	refronts that are of area busines is Initiative, and rtunity to re-creat de incentives for on and growth o il's commercial of sses to fill vacan	vacant or boarde is groups like the the arrival of the te thriving, walka in the rehabilitation f small business porridors and whit t storefronts and	ed up against crite e Rice Street Ac e Central Corrid ble commercial on of aging com- es, which are the ich are strugglin provide jobs; ar	me. The recent ction Team and or light rail line, corridors. mercial building he backbone to g in the current nd reduce crime	07 11
Guidelines which were developed	by community members to showcase the	e area's historic							
	by community members to showcase the	e area's historic Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Guidelines which were developed architectural details and enhance pu	by community members to showcase the ublic safety.		2010	Tentative				(not including	
Guidelines which were developed architectural details and enhance pu Phase Description	by community members to showcase the ublic safety. Financing Source	Priors	2010 Adopted	Tentative 100	Tentative	Tentative	Tentative	(not including priors)	

Project: Sparc's Acquisition Location: Hamline Midway,	n and Rehabilitation Fund North End and South Como Neigl	hborhoods		Log No.: R ctivity No.: epartment: P Contact: D	Planning and E	Economic Dev	velopment		District
than 80% of the Area Median Incon that as projects are successfully cor utilized throughout the Sparc servi redeveloping single family homes ar	quire, rehabilitate, and sell homes to fami ne. Sparc intends to create a revolving j mpleted, new ones can be initiated. The ce area. These funds will be used fo nd duplexes. These funds will help Spard fer to provide high quality housing option	pool of funds so ese funds will be or all aspects of c leverage other	income neig 12th the Citt total. Howe not identified houses low housing stoc - inhabited p Census perf	ion: ure crisis has gre hborhoods, but it y identified 343 v ver, the amount of all vacant home income families. k - nearly 50% of redominately by formed by Excen earned an annual	is affecting highe vacant homes in of vacant housin s. This crisis is Sparc serves r f all owner occup low income fam usus on Sparc's	er income neighb Sparc's service ng greatly exceed predominately af neighborhoods ir pied single family ilies. According service area, ro	orhoods as well area - or 17% ds that number ffecting older ho n St. Paul that of homes were bu to an analysis of	As of January of the citywide as the City has using stock that contain very old ilt prior to 1940 of the 2000 US	11
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Construction/Rehab	Comm Dev. Block Grnt	0	100	0	0	0	0	100	
	Total Project Cost	0	100	0	0	0	0	100	
	Estimated Impact on Opera	ating Budget	0.0	0.0	0.0	0.0	0.0		-

Project: Home Improvemen .ocation: City of St. Paul.	t Lending Program			Log No.: R ctivity No.: epartment: P Contact: P			velopment		Distric Citywid
or 25 years using a combination of nousing stock ages, repaires become off necessary repairs. CNHS throught Paul home owners with low interes nanagement. CNHS targets families guidelines. CNHS request funds from	ent funds and rehab assistance to St. Pa CDBG, HOME, AHP and other source e increasingly costly causing many hom t the use of CDBG funds and other sou t loans, deferred loan, rehab assistar whose income is at or below 80% of t in the City of St. Paul to continue hom ement requirements of the aging housin . Paul.	es. As St. Paul's ne owners to put urces provide St. nce and project the HUD CDBG ne improvement	maintenance leave home increased lik home improv owners budg	ion: s an aging hous e due to increasi owners vulnerabl celihood of morta vement loans at in get and credit situ ighborhood stabi	ng costs and lim e to high interest ge default. CNI nterest rates ofte uation. Well mair	ited financial re loans, often with IS provides low n will below mar	sources. Unscru h varialble intere and moderate ket, with terms t	pulous lenders st rates and the income families hat fit the home	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Construction/Rehab	Comm Dev. Block Grnt	849	200	250	0	0	0	450	
	Total Project Cost	849	200	250	0	0	0	450	-

Project: ISP: Rehabilitation	Fund for Owner-occupied Hous	ing		-	RE-6601807				
Location: Citywide & Invest	St. Paul Target Areas		_	Activity No.: Department: P Contact: P	Planning and E Patricia Lilleda		velopment		District: Citywide
Description:			Justifica	tion:					
occupied These funds will be loaned to prop preservation, accessibility improve enforcement and the treatment of administer the funds through the Improvement Loan Program. Com	es (1 to 4 units), in which at least one enty owners for rehabilitation and relate ements, cost saving energy impro hazardous materials. PED¿s Home existing Single Family Deferred (due munity Development Corporations (C g and new programs. These funds wi	ed costs, historic ovements, code Loan Fund will on sale) Home DC¿s) will also	detailed in traditional linability to and emplo improveme property ov a strong in health and neighborho	anges in the final the other PED CIB lender financing fo access capital inc syment instability. Int loans, and do vners in obtaining l terest in ensuring safety hazards. bods in order to ma	B proposals, man r home improver lude lack of suff Private lender have the capaci bids and ensurin that the existing Rehabilitation pr	y homeowners ments and rehat icient income, la s are often un ity or desire to j g the work is pro g housing stock ograms will prin	are not able to a bilitation. Other tack of home equ willing to provide provide technica operly completed is well maintair narily be targete	afford or access reasons for the hity, poor credit, de small home al assistance to d. The City has hed and free of	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Construction/Rehab	Comm Dev. Block Grnt	3,625	500	600	0	0	0	1,100	

500

0.0

600

0.0

0

0.0

0

0.0

0

0.0

1,100

3,625

Total Project Cost

Estimated Impact on Operating Budget

Project: ISP- Housing Rea Location: Citywide & Invest	l Estate Development Fund - 4 u St. Paul Target Areas	nits & above		Activity No.: Department: F	RE-6601808 Planning and I Sheri Pemberi		velopment		District: Citywide
units as follows: 1. Assist in rehabilitation/redevelopm 2. Implement CDBG-eligible activit relocation, demolition, site preparativ (if marketable), and all financing and cost of a housing project.	ies related to acquisition and related on, public improvements, rehabilitation, r other related costs that are part of the to ent of larger mixed-use development as	costs such as new construction ptal development	both single funding fo constructio tax-exemp For examp investors a for addition It is difficu committing position to ways. The	ation: pmic crisis in the hc e and multi-family p or needed rehabil on. Due to the dow to bonds and low-in ole, low income hou are now only payin nal subsidy. ult to predict when g financing is appro- address these nee- ese funds will facil trum of individuals	properties. This itation improven vnturn in the fina come housing ta using tax credits groughly \$.75 of specific develo opriate. Current eds and opportun itate the provisio	reduction in valu nents and/or en ncial markets, tra x credits are rea used to sell for a on the \$1.00, the pment opportuni economic conditi ities as they mat	te removes the a harges the valuaditional financin lizing previous le pproximately \$.5 us increasing the ities will mature ions require that terialize in target	bility to secure ue gap in new ug tools such as evels of equity. 55 on the \$1.00; e gap and need to a point that the City be in a ed and effective	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Acq/Demo/Reloc/Const/Rehab	Comm Dev. Block Grnt Total Project Cost	2,162 2,162	500 500		0	0	0	1,150 1,150	
	Estimated Impact on Oper	· · ·	0.0		0.0	0.0	0.0		

Project: ISP-Comm Collab. Location: Citywide & Invest S	for Purchase & Rehab of Vacar t. Paul Target Areas	it Res Bldgs		Activity No.: Department: F	RE-6601809 Planning and Sheri Pember		evelopment		District: Citywide
occupancy; 2. assist in the purchase and rehabilit 3. develop mortgage incentive progra homeownership; 4. provide value gap financing assista market value for the home; 5. provide energy improvement funding	tion of vacant single family homes for h ration of 2-3 unit vacant rental property; ams to create interest in buying vaca ance where the purchase and rehabilita g; and costs assistance for the purchase of vac	nt properties for tion exceeds the	over 2200 fr These press The foreclo challenges vacant hom such a grea home. This funding for pay the loar result, in ma walking awa scared off p These Com nothing and	v 1, 2009, the City oreclosures in 200 sures have resulted obsure crisis, loss to people trying in tes. The number of at extent that many is has resulted in f rehabilitation import n back; it means if any cases, if peop ay. In addition, th obtential homebuy immunity Collaborat d simply wait for the re, lose marketabil	08, nearly 80% of ed in declining pro- s of jobs and/or to retain their h of REO properties y of the homes r families no longe ossible. It does that banks will n ole are already in he increasing nu- rers, other than in tion activities will he market to corn	of which located roperty values. For reduction in omes, as well a ses has depresse low have mortga er having equity not mean the fa lot lend because in a hole and that umber of vacant hyvestors. I take time due to rect, the City and	within four district wages has cre s the City in try d the housing va ges that exceed in their homes, r milies do not hav of the depresse the le is getting c properties and for the current mar d its neighborhood	ct council areas. eated numerous ing to reoccupy alues in areas to the value of the making securing ve the means to deper, they are oreclosures has tket, but if we do ods will continue	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	

			-					. ,
Acq/Demo/Reloc/Const/Rehab	Comm Dev. Block Grnt	1,500	750	750	0	0	0	1,500
	Total Project Cost	1,500	750	750	0	0	0	1,500
	Estimated Impact on Oper	ating Budget	0.0	0.0	0.0	0.0	0.0	

-ocation: Citywide & Invest S	mmercial Corridor and Citywide E St. Paul Target Areas	Econ. Dev.		Log No.: R ctivity No.: epartment: P		conomic Dev	velopment		District
				Contact: E			-		Citywide
Description:			Justificati	ion:					
expansion, property acquisition, reha mprovements, public improvements a 2. Funds will be prioritized to achie arget City resources in a coordinal mprove the lives of all St. Paul citizer 3. Funds will be used to revitalize of 4. Priority will be given to projects th 5. A portion of the funds will be ta	g to assist businesses with working ca abilitation, energy conservation improvem and development projects on a citywide ba- we the goals of Invest St. Paul program ted, concentrated and comprehensive m ns. ommercial corridors and for key developm hat maximize job creation and retention. argeted to the Central Corridor to assist b tion for the Light Rail Transit (LRT) Project	ents, leasehold asis. which seeks to nanner that will nent projects. businesses that	financial ass expansion pla commercial underutilized Funding for capacity and St. Paul¿s n needed. The LRT proj on University need assista small and mi	financing and co sistance to imple lans. By provid corridors, and I buildings, we wi energy efficient I reduce energy of leighborhoods wi spect will have may y Avenue due to ance to upgrade, inority owned bus thrive along Univer-	ement their com ing gap financing financing for th Il stabilize and re improvements consumption. Fin Il result in job cr jor impacts on th light rail, small the purchase and/or sinesses be prov	mercial real est of or our small are e rehabilitation evitalize the urba will increase b nancial assistance eation and reter e local economy pusinesses, espe- e expand their bu	ate and busine ad mid-sized bus of vacant, de in fabric of our usinesses profi- te to businesses ation in areas w . As property vecially minority to usinesses. It is	ess start up or sinesses along teriorated and neighborhoods. tability, growth s located within here it is most values increase pusinesses, will imperative that	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Construction/Rehab	Comm Dev. Block Grnt	1,500	250	275	0	0	0	525	
Vorking Capital	Comm Dev. Block Grnt	0	250	275	0	0	0	525	
	Total Project Cost	1,500	500	550	0	0	0	1,050]

Location: Citywide and Inve		ds		Log No.: R	LE-6601846				
	est St. Paul Target Areas		Ac	ctivity No.:					
	or our ranger, nous		De	epartment: P	lanning and I	Economic Dev	velopment		District
				Contact: S	heri Pembert	on-Hoiby			Citywid
Description:			Justificati	ion:					
Funding is being requested to: 1. Acquire properties for immediate follows: a. vacant lots too small for any type as a side yard or be retained as neig b. vacant lots that could be develope site assembly for future development c. vacant lots that will not be par changes and redevelopment in the could community gardens and/or gre 2. Acquire properties for future reha	ed as part of a larger redevelopment will be it. rt of a larger development will be held u market place is feasible. (The interim u een space.) ibilitation. Properties with potential for futu th neighborhood assistance until the rea	property owners be held as part of until the market use of these lots ure rehabilitation	On January 1 over 2200 for These press properties an value investor repairs, thus quality of life. There is no of plans have b with a wide provides for private resources	1, 2009, the City of reclosures in 200 sures have result ad declining valu ors who buy thes continuing the of	 a)8, nearly 80% o ted in declining les has made the se properties at downward spiral b) on the horizon, ugh community in se being needed to create collaborization strategies 	f which located w property values purchase of the low prices and c of neighborhood and this will be put. A comprehe to address the prative efforts to s both in the com	vithin four districts. The combinates properties at complete minimud property values a long-term effort has issues. This for strategically characterized distret	et council areas. ation of vacant ttractive to low- um, low-quality es, stability and ort. Acquisition been identified funding request nannel city and essed areas as	
Funding for the above activity may	y be recaptured upon sale of the proper ptured funds will be recycled back into the	erty. Due to the e Invest St. Paul							
Funding for the above activity may extensive need for this activity, reca	y be recaptured upon sale of the proper ptured funds will be recycled back into the	rty. Due to the e Invest St. Paul Priors		2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Funding for the above activity may extensive need for this activity, reca ¿ Acquisition Fund for Stabilizing Ne Phase Description	y be recaptured upon sale of the proper ptured funds will be recycled back into the eighborhoods.	e Învest St. Paul	2010	-	-		-	(not including	
Funding for the above activity may extensive need for this activity, reca ¿ Acquisition Fund for Stabilizing Ne	y be recaptured upon sale of the proper ptured funds will be recycled back into the eighborhoods.	e Invest St. Paul	2010 Adopted	Tentative	Tentative	Tentative	Tentative	(not including priors)	

	r Sidewalk Completion Fund			-	SU-6602442				
	S., Pierce Butler Rte & Rail yards to Emerald St, and Snelling Ave to E.	o the N., Wes	stern	Activity No.: Department: Planning and Economic Development Contact: Jessica Rosenfeld					Distric Citywic
Description:			Justificat	tion:					
of the city's transportation networ missing sidewalks that would he access to the Central Corridor an is built on University Avenue, th jobs-rich industrial areas) will on road segments that could be ide flexible enough to fund a variety would be supported by the comm	of Saint Paul are missing sidewalks, which a k. This project proposes to create a flexible f lp link residential, commercial, and industria d University Avenue. When the Central Corr e sidewalks leading to and through this cor ly become more important. While there are entified for sidewalk installation, this fund is of projects within the area, depending on v nunity and property owners. This fund would b could normally be assessed for up to 100% and use.	und to complete I properties with idor LRT project ridor (especially e many specific intended to be where sidewalks provide a strong	Pedestrians sidewalks ar without pede area are tra commercial sidewalk. Fil help its citize Ave, pedest be a critical and ongoing	are a crucial p depend on side re missing, peopl estrian accommo aditionally difficu or industrial uses lling in gaps in the ens lead more act trian access to jol issue as more pe g planning work at Strategy and S	walks to get to le are forced to o dations, indirect It to construct , which would no e sidewalk netwo tive and healthy bs, housing, and sople move throu in the Central C	their destinations choose between routes, or not w because of the rmally have to sh rk is increasingly lives. Further, wi I destinations wit gh the area. Thi corridor, including	s safely and eff potentially unsa valking at all. Si large propertie noulder the entire important as Sa ith light rail comi hin the corridor is proposal build g the adopted C	iciciently. When afe direct routes idewalks in this as occupied by e cost for a new aint Paul tries to ing to University will continue to as on completed Central Corridor	
							-		
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
•	Financing Source Assessments	Priors 0		2011	-		2014	Total (not including	
•			Adopted	2011 Tentative	Tentative	Tentative	2014 Tentative	Total (not including priors)	
Construction/Rehab	Assessments		Adopted 0	2011 Tentative 135	Tentative	Tentative 0	2014 Tentative 0	Total (not including priors) 135	-
Phase Description Construction/Rehab Inspection	Assessments Capital Imp. Bonds		Adopted 0 0	2011 Tentative 135 135	Tentative 0 0	Tentative 0 0	2014 Tentative 0 0	Total (not including priors) 135 135	
Construction/Rehab	Assessments Capital Imp. Bonds Assessments		Adopted 0 0 0 0	2011 Tentative 135 135 17	Tentative 0 0 0 0	Tentative 0 0 0	2014 Tentative 0 0 0	Total (not including priors) 135 135 17	
Construction/Rehab	Assessments Capital Imp. Bonds Assessments Capital Imp. Bonds		Adopted 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2011 Tentative 135 135 17 17	Tentative 0 0 0 0 0 0	Tentative 0 0 0 0	2014 Tentative 0 0 0 0 0	Total (not including priors) 135 135 17 17	

Project: Sun Ray Branch Lit Location: 2105 Wilson Avenu			Log No.: (Activity No.: Department: F Contact:	CF-0102673 Public Librarie	s			District:	
energy-efficient building, long-term sa renovation will: 1) Renovate 12,000 s sq ft., utilizing current support staff s improve feeling of safety, 3) Remove cramped, 4) Offer multi-purpose meet 5) Retain the Homework Center and technology, 6) Create a colorful and o 7) Give Teens a dynamic space for le Improve visual connection between l and enhancing gardens, play area, et	ovate and the Sun Ray Library. The r vings and spaces that respond to comm q. ft. of existing library and expand the pace. 2) Enhance landscaping and ex- many of the internal walls that make s ing rooms that can be transformed for Workforce Center and position these delightful Children is area that promote arning and socializing, 8) Expand parkin brary and Conway Recreation Center c., 10) Consider adding another service eate a reading garden for outside readin	munity need. A library by 3,000 kterior lighting & spaces dark and many functions, areas to share s Early Literacy, ng if possible, 9) by coordinating e such as a post	and are ge anchor libra The propos which over provided th that visionir architects to community, expanded s library's abil		ibuted throughou and will continu is the result of a hat use the librar and needs for lib y staff and comm improvements t enhancements in hat investing in th	at the city. Sun e to be a highly a community visi y or Conway Re prary service. Us bunity members that responded t line with our ab nese improvement	Ray Library is used library for ioning process of ccreation Center sing the recomm worked with Cur to the expressed illity to operate a	as seen as an years to come. lone in 2008 in responded and endations from hingham Group I desires of the and maintain an	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Construction/Rehab	Capital Imp. Bonds Library Bonds	0	0		500 1,000	0 750	0	500 1,750	

1,500

2,250

Total Project Cost

Project: Highland Park Bran	ch Library Renovation and Addi	tion		-	CF-1502584				
Location: 1974 Ford Parkway	,			Activity No.: Department: F	Public Librarie	S			District:
				Contact:					15
Description:			Justifica	ation:					
an energy-efficient building, long-term A renovation will: Orient the building presence; Create a large, welcoming Add a coffee shop and copy center; U and Hillcrest Recreation Center progra designed in partnership with the Min technology available for self-directed u transformed for many functions and s materials handling system to create e	ate and expand the Highland Library. T savings and spaces that respond to co toward Ford Parkway, creating a more and easily accessible building entry or se existing ¿rotunda¿ space as commo ams and events; Add an interactive earl nesota Children¿s Museum; Expand th use and classes; Offer multi-purpose roc hared with Hillcrest Recreation Center; fficiency and increase capacity to handl nic Teen space for learning and social ogramming.	mmunity need. a dynamic street h Ford Parkway; n area for library y literacy space, e collection and oms that can be Add automated e materials; Add	and are ge ¿anchor¿ li The propos which over provided th that visionin architects t community expanded s	ary¿s strategic go eographically distr ibrary for our syste sal for this project 1200 households heir expectations a ng process, library to explore building while keep any e space. We know th bility to meet custo	ibuted throughout m and will contin- is the result of a that use the libra and needs for lib y staff and comm i improvements to enhancements in hat investing in th	ut the city. High ue to be a highly a community visi ry or Hillcrest Re orary service. Us bunity members that responded t line with our ab	land Library is y used library for ioning process of ccreation Center sing the recomm worked with Cur to the expressed illity to operate a	as seen as an years to come. done in 2008 in responded and rendations from hingham Group d desires of the and maintain an	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Construction /Dohoh	Conital Imp. Danda		•		500	0		. ,	
Construction/Rehab	Capital Imp. Bonds	0	0		500	0	0	500	
	Library Bonds	0	C	0 0	2,000	1,250	0	3,250	

0

0

2,500

1,250

0

3,750

0

Total Project Cost

Location: Various City-wide Activity No.: 3T191 Department: Public Libraries Department: Public Libraries Contact: Justification: Address expansion or upgrades or other actions as needed on the following sites: West Many of the City's recreation centers and library facilities were build in the 1960's - 1980's	Distric Citywi
Address expansion or upgrades or other actions as needed on the following sites: West Many of the City's recreation centers and library facilities were build in the 1960's - 1980's	
Seventh Street Library and Comm. Center, Rice Street Library and Community Center/Police Station, Sunray Library and Community Center, Highland Library and Community Center, as well as Hamline Library. In 2010, federal CDBG-R revenue was received to continue work at the West seventh branch. In 2010, federal CDBG-R revenue was received to continue work at the West seventh branch.	
Phase Description Financing Source Priors 2010 2011 2012 2013 2014 Total (not includin priors)	3
Construction/Rehab CDBG-Recovery 0 67 0 0 0 0 0	57
Total Project Cost 0 67 0 0 0 0	57

-	•				U-0102267 Public Works Irian Vitek				District:
Description: Justification: This project includes the installation of lantern style street lighting along Burns Avenue from Suburban Avenue to Ruth Street. Currently there is no lighting along this stretch of Burns Burns Avenue is classified by the City of St. Paul's Transportation Plan as a Collector Roadway and is designated as a Muncicipal State Aid route. Lighting will be added along Burns Avenue to bring light levels up to the City standard and improve safety on and along the roadway. Burns Avenue is not scheduled for street reconstruction for several years.									
Phase Description	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)		
Const-Plans/Spec's	Assessments	0	4	0	0	0	0	4	
	Municipal State Aid	0	21	0	0	0	0	21	
Construction/Rehab	Assessments	0	17	0	0	0	0	17	
	Municipal State Aid	0	105	0	0	0	0	105	
	Total Project Cost	0	147	0	0	0	0	147]
	Estimated Impact on Opera	ating Budget	1.3	1.3	1.3	1.3	1.3		1
	Estimated Impact on Opera	ating Budget	1.3	1.3	1.3	1.3	1.3		

-	e Lanes m Upper Afton to East Minnehaha			Log No.: S ctivity No.: partment: P Contact: D					District
Description: Install on-street bike lanes along parking lane along east side of R	Ruth Street from Upper Afton Road to East Muth Street between Wilson Ave. and Conway	Vinnehaha. Add St.	Justification: District 1 has no bike lanes except through Battle Creek Park. We have had 2 of our 4 recreation centers closed, which means that our children have fewer recreational programming locations. This bike lane would be the first to establish a network for residents to use within the district. This lane connects our two remaining recreational facilities, and our two business districts. The parking will help to reduce traffic speeds along Ruth.						
Phase Description				2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Construction/Rehab	ISP Bonds		100	0	0	0	0	100	
Inspec / Constr Mgmt	ISP Bonds	0	19	0	0	0	0	19	
Design	ISP Bonds	0	12	0	0	0	0	12	
	Total Project Cost	0	131	0	0	0	0	131	
	Estimated Impact on Oper	ating Budget	1.5	1.5	1.5	1.5	1.5		
		1							

	Turn Lanes			Log No.: S	U-0202362				
Location: Maryland Avenue f	rom Clarence Street to Prosperit	ty Avenue		Activity No.:					
ÿ	•	,	D	Department: P					District
				Contact: P	aul St. Martir	1			02
Description:			Justifica	tion:					
Install left turn lanes on westbour Phalen/Prosperity intersections. The Clarance and Maryland & Prosperity which will be administered by Ran Funding for 2010 for the Maryland and	Is at Maryland & re of the project	years. Traffic from the Hillcrest and Hazel Park areas that previously traveled along Maryland or White Bear in order to connect with the freeway system can now use Phalen Boulevard.							
Phase Description	Phase Description Financing Source Priors				2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Preliminary Design	Municipal State Aid	20	0	0	0	0	0	0	
Const-Plans/Spec's	Municipal State Aid	40	0	0	0	0	0	0	
Acq/Demolition/Reloc	Municipal State Aid	100	0	0	0	0	0	0	
Construction/Rehab	Municipal State Aid	0	500	0	0	0	0	500	
	Total Project Cost	160	500	0	0	0	0	500	
	Estimated Impact on Operation	ating Budget	1.5	1.5	1.5	1.5	1.5		

Location: Kansas Avenue from Annapolis Street to Winona Street Description:	Department: Public Works Contact: Tom Stadsklev	District: 03	
Project: Kansas Avenue Reconstruction - Annapolis to Winona	Log No.: SU-0302324 Activity No.:		

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

Kansas Avenue is a Municipal State Aid (MSA) route. The existing roadway is an older paved street and is in poor condition. This section of Kansas Avenue is being proposed for reconstruction in conjunction with the Page - Woodbury RSVP project which is scheduled in 2010. Doing the reconstruction of Kansas in conjunction with the RSVP project will save time, money and prevent further disruption to the neighborhood in the future.

Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
Const-Plans/Spec's	Assessments	0	12	0	0	0	0	12
	Municipal State Aid	0	38	0	0	0	0	38
Construction/Rehab	Assessments	0	37	0	0	0	0	37
	Municipal State Aid	0	113	0	0	0	0	113
	Total Project Cost	0	200	0	0	0	0	200
	Estimated Impact on Oper	ating Budget	-1.5	-1.5	-1.5	-1.5	-1.5	

Project: Green Stair Towe				Log No.: S	SU-0302329				
Location: The Green Stair	Tower near South Wabasha Stree	t and Channe		epartment: F	ublic Works				District
				-	Kevin Nelson				03
Description:			Justificat	tion:					
Streets. Design funding has been	stairway tower and bridge near Channe secured. This proposal is for matching Cit ty to be used for construction and inspec	ty funds to other	slide. The s of the most This stairwa to Wabasha teams, and	ay tower was dem stairway was built heavily used publ vay provides a dire a Street. It is use people who are o	in 1916 and was ic stairways in th ect pedestrian lin ed by commuters out to walk and e	s preceded by an e City carrying 3 k from the high l s to downtown, h	n all-wooden sta 00 to 1000 pede bluffs along Pros high school and	irs. It was one estrians per day. spect Boulevard college athletic	
			The stairway was difficult "ready-to-go	e and beatuiful vie by was in poor cor t because of the c o" project when co inds for constructi	dition and was ir verall deteriorationstruction fundir	on of the steel.	The City is work	ing on having a	
Phase Description	Financing Source	Priors	The stairway was difficult "ready-to-go	y was in poor cor t because of the c o" project when co	dition and was ir verall deteriorationstruction fundir	on of the steel.	The City is work	ing on having a	
Phase Description	Financing Source	Priors 0	The stairway was difficult "ready-to-go matching fur 2010	y was in poor cor t because of the c o" project when c inds for constructi 2011 Tentative	dition and was ir verall deterioration struction fundir on. 2012	on of the steel. ng becomes avai	The City is work lable. This prop 2014	ting on having a bosal is for City Total (not including	
•			The stairway was difficult "ready-to-go matching fur 2010 Adopted	y was in poor cor t because of the c o" project when co inds for constructi 2011 Tentative 0	dition and was in verall deterioration struction fundir on. 2012 Tentative	on of the steel. ng becomes avai 2013 Tentative	The City is work lable. This prop 2014 Tentative	ting on having a bosal is for City Total (not including priors)	
Acq/Demolition/Reloc	ISP Bonds	0	The stairway was difficult "ready-to-go matching fun 2010 Adopted 200	y was in poor cor t because of the c o" project when co inds for construction 2011 Tentative 0 0	dition and was in verall deterioration struction fundir on. 2012 Tentative 0	on of the steel. ng becomes avai 2013 Tentative 0	The City is work lable. This prop 2014 Tentative	Total (not including priors)	
Acq/Demolition/Reloc Construction/Rehab	ISP Bonds Federal Discretnry	0	The stairway was difficult "ready-to-go matching fur 2010 Adopted 200 2,000	y was in poor cor t because of the co or project when co ands for construction 2011 Tentative 0 0 0	dition and was in verall deterioration struction fundir on. 2012 Tentative 0 0	on of the steel. ng becomes avai 2013 Tentative 0 0	The City is work lable. This prop 2014 Tentative 0 0	ting on having a bosal is for City Total (not including priors) 200 2,000	

-	•				U-0302331 Public Works Cevin Nelson				District:
Description: Justification: This project will reconstruct the public stairway that is located near Morton Street and State Street. Justification: The existing stairway does not meet current design code requirements and should be replaced. This project is an important pedestrian link between the neighborhood and access to schools, transit, local parks and the business community along State and Robert Streets.									
Phase Description	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)			
Construction/Rehab	Capital Imp. Bonds	0	0) 90	0	0	0	90	
Inspection	Capital Imp. Bonds	0	0	9	0	0	0	9	
Design	Capital Imp. Bonds	0	0	14	0	0	0	14	
	Total Project Cost	0	0	113	0	0	0	113	1
	Estimated Impact on Operation	ating Budget	-4.0	-4.0	-4.0	-4.0	-4.0		

•	Reconstruction - Cook to Orange rom Cook Avenue to Orange Avenu	ue		Log No.: S ctivity No.: partment: P Contact: T		,			District:
Description: Mill and overlay existing older p existing street lighting system wi trees where possible, and restripe	replace the old plant boulevard	Justification: Much of the sidewalk along this stretch of Payne Avenue is deteriorated and needs repalcement. The street lighting system is old and does not match the character of the neighborhood. New twin-lantern lighting will improve aesthetics and light levels along the roadway. Street signing and roadway striping are worn and need to be replaced. Missing boulevard trees will be replanted where possible.							
Phase Description Financing Source Priors			2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Const-Plans/Spec's	Assessments	0	0	87	0	0	0	87	-
	Municipal State Aid	0	0	263	0	0	0	263	
Construction/Rehab	Assessments	0	0	262	0	0	0	262	
	Municipal State Aid	0	0	788	0	0	0	788	
	Total Project Cost	0	0	1,400	0	0	0	1,400	
	Estimated Impact on Oper	ating Budget	0.0	-6.0	-6.0	-6.0	-6.0		

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District:	
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Mill and overlay existing older pavement, replace deteriorated sidewalk, replace the existing street lighting system with a new twin lantern style lighting system. This lighting system will improve both the lighting performance and esthetics of the neighborhood. Other work includes revising the traffic signal system at the intersection of Payne and Case and painting boulevard trees where possible.

Much of the sidewalk along this stretch of Payne Avenue has deteriorated beyond the point of needing minimal maintenance. The street lighting system is old and does not match the character of the neighborhood. Street signing and roadway striping is worn and faded. Boulevard trees are missing along the roadway and need to be replaced where possible. The project has strong support from the business owners and community.

Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
Const-Plans/Spec's	Assessments	0	100	0	0	0	0	100
	Municipal State Aid	0	302	0	0	0	0	302
Construction/Rehab	Assessments	0	302	0	0	0	0	302
	Municipal State Aid	0	906	0	0	0	0	906
	Total Project Cost	0	1,610	0	0	0	0	1,610
	Estimated Impact on Oper	ating Budget	-6.0	-6.0	-6.0	-6.0	-6.0	

Project: Wheelock Park Location: Wheelock Park		Log No.: SU-0602328 Activity No.: Department: Public Works Contact: Kevin Nelson							
Description:			Justificati	ion:					
Reconstruct Wheelock Parkway bridge will provide adequate traff and ornamental metal railings.									
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Construction/Rehab	Federal Discretnry	0	1,800	0	0	0	0	1,800	
	ISP Bonds	0	300	0	0	0	0	300	
Inspection	ISP Bonds	0	220	0	0	0	0	220	
Design	Capital Imp. Bonds	320	0	0	0	0	0	0	
	Total Project Cost	320	2,320	0	0	0	0	2,320	
	Estimated Impact on Opera	ting Budget	-6.0	-6.0	-6.0	-6.0	-6.0		

Project: Pierce Butler East Extension - Design (I) and ROW (II) Location: Pierce Butler Route Extended from Grotto Street to Phalen Boulev I35E.				d at Log No.: SU-0702327 Activity No.: Department: Public Works Contact: Eriks Ludins						
Contact: Eriks Ludins Contact: Eriks Ludins Description: This project proposal is to provide funding to complete the roadway design for Phase I (Grotto to Arundel) and funding to purchase the necessary right-of-way for Phase II (Arundel to Pennsylvania) for the Pierce Butler Route Extension Project. The new roadway alignment will generally run south of, and parallel to, the Burlington Northern Santa Fe Railroad corridor and along existing Empire Drive connecting the existing Pierce Butler Route to Phalen Boulevard. This connection will provide a continuous east-west roadway linking the Midway Area of the City to the East Side. Funding has previously been requested and provided to complete the environmental documentation (utilizing a citizen advisory committee) and for the purchase of ROW for Phase I. This project has very strong community support. Justification: 1.) Expands east-west pedestrian/bicycle facilities from St. Paul's East Side to the Midway Area.										
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)		
Acq/Demolition/Reloc	Municipal State Aid	5,000	0	1,000	0	0	0	1,000		
Design	Municipal State Aid	0	0	940	0	0	0	940		
	Total Project Cost	5,000	0	1,940	0	0	0	1,940		

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Estimated Impact on Operating Budget

Project: Minnehaha Avenue Reconstruction - Prior to Fairview		Log No.: SU-1102323		
Location: Minnehaha Avenue from Prior Avenue to Fairview Avenue		Activity No.:		
		Department: Public Works	District:	
		Contact: Tom Stadsklev	11	
Description:	Justification:			
Grade and pave existing older paved street with bituminous pavement. Other work includes: construct concrete curb and gutter, driveway aprons, outwalks, pedestrian ramps, storm sewer system improvements, grade and sod boulevards, install a new street lighting system and plant trees.	Minnehaha Avenue is a Municipal State Aid (MSA) route. The existing roadway is an older paved street and is in poor condition. This section of Minnehaha is being proposed for reconstruction in conjunction with the Hewitt - Tatum RSVP project which is scheduled in 2011. Doing the reconstruction of Minnehaha in conjunction with the RSVP project will save			

time, money and prevent further disruption to the neighborhood in the future.

Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
Const-Plans/Spec's	Assessments	0	0	69	0	0	0	69
	Municipal State Aid	0	0	206	0	0	0	206
Construction/Rehab	Assessments	0	0	206	0	0	0	206
	Municipal State Aid	0	0	619	0	0	0	619
	Total Project Cost	0	0	1,100	0	0	0	1,100
	Estimated Impact on Oper	ating Budget	0.0	-3.2	-3.2	-3.2	-3.2	

Project: Raymond Avenue Traffic Calming - University to Hampden Location: Raymond Avenue between University Avenue and Hampden Ave	venue Log No.: SU-1202346 Activity No.: Department: Public Works Contact: David Kuebler	District:	
Description:	Justification:		

In 2000, a traffic calming task force was formed by the Saint Anthony Park Community Council in order to develop plans for traffic calming along Raymond Avenue between University and Como Avenue. This project will provide a more "complete street" by installing various traffic calming techniques and devices resulting in a safer environment for pedestrians and bicyclists. Traffic calming devices being considered for deployment include intersection realignments, medians and bump-outs at intersections. Bicycle facilities and minor sidewalk improvements will also be made to match the new alignment and geometry along the corridor.

The Raymond Avenue Traffic Calming project is needed to increase safety for pedestrians and bicyclists along the corridor. The existing intersecting roadway geometry along Raymond Avenue lends itself well to modifications that would improve the safety and accessibility for pedestrians, bicyclists and motorists that travel the corridor. Significant destinations exist on both sides of Raymond Avenue that would benefit from implementing traffic calming techniques to make it easier and safer to cross Raymond Avenue. A redesign of the streetscape will also help St. Anthony Park build their identity and create a comfortable environmnet appropriate for the current land use of schools, shops and residential.

Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
Construction/Rehab	Federal Discretnry	0	0	0	960	0	0	960
	Municipal State Aid	0	0	0	80	0	0	80
	Ramsey County	0	0	0	160	0	0	160
Lighting	Assessments	0	0	20	0	0	0	20
	Municipal State Aid	0	0	76	0	0	0	76
Design	Assessments	0	0	6	0	0	0	6
	Capital Imp. Bonds	225	0	0	0	0	0	0
	Municipal State Aid	0	0	88	0	0	0	88
	Total Project Cost	225	0	190	1,200	0	0	1,390
	Estimated Impact on Oper	ating Budget	0.0	1.0	2.0	2.0	2.0	

Location: Hamline Avenue over the CP Ra	by and extend	ing Activity No.: Department: Public Works Contact: Kevin Nelson						District		
This project will reconstruct the Hamline Avenue Bridge (62502) and the roadway approaches between Portland and Selby. The existing bridge will be removed and a new bridge of new cross-section will be built in its place that accommodates all modes of transportation. The St. Paul ornamental railing and a lantern lighting system will also be incorporated in to project.			The Hamline Minnesota ar 100. Public structure. Th The project i	Justification: The Hamline Avenue Bridge is considered to be "structurally deficient" by the City, State of Minnesota and Federal Highway Administration. The sufficiency rating is 62.1 on a scale of 100. Public Works is in the process of putting a load restriction of 10 tons per vehicle on the structure. This will further lower the sufficiency rating. The bridge is in need of replacement. The project is eligible for Federal Bridge Funding. This proposal is to provide the required local match funds.						
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)		
Construction/Rehab	Capital Imp. Bonds	0	0	400	0	0	0	400		
	Federal Discretnry	0	0	3,200	0	0	0	3,200		
	State Grants	0	0	800	0	0	0	800		
Design	Municipal State Aid	0	500	0	0	0	0	500		
	Total Project Cost	0	500	4,400	0	0	0	4,900		
	Estimated Impact on Oper	ating Budget	-10.0	-10.0	-10.0	-10.0	-10.0			

Description:	Justification:		
	Contact: Tom Stads	klev 14	
	Department: Public Wor	ks Distr	rict:
Location: Fairview Avenue from Randolph Avenue to St. Clair Avenue	Activity No.:		
Project: Fairview Avenue Reconstruction - Randolph to St. Clair	Log No.: SU-140228	2	

Grade and pave existing older paved street with bituminous pavement. Other work to include constructing concrete curb and gutter, driveway aprons, outwalks, pedestrian ramps, storm sewer system improvements, grade and sod boulevards, install new street lighting system and plant boulevard tress.

Fairview Avenue is a Municipal State Aid route. The existing roadway is an older paved street and is in poor condition. This reconstruction of Fairview will take place in conjunction with the Davern-Jefferson RSVP project which is scheduled for construction in 2010.

Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
Const-Plans/Spec's	Assessments	0	131	0	0	0	0	131
	Municipal State Aid	0	394	0	0	0	0	394
Construction/Rehab	Assessments	0	394	0	0	0	0	394
	Municipal State Aid	0	1,181	0	0	0	0	1,181
	Total Project Cost	0	2,100	0	0	0	0	2,100
	Estimated Impact on Oper	ating Budget	-6.0	-6.0	-6.0	-6.0	-6.0	

Description: Justification:			1
	Contact: Kevin Nelson	17	
Loodion. Reliogy Doulevaru near the market Street Intersection	Department: Public Works	District:	ĺ
Location: Kellogg Boulevard near the Market Street Intersection	Activity No.:		1
Project: Kellogg Boulevard Bridge Reconstruction at Market Street	Log No.: SU-1702332		

Justification:

This project will reconstruct Bridge No. 92789 located on the eastbound side of Kelloggg Boulevard near the intersection of Market Street. The existing bridge will be removed and a new bridge of similar cross-section will be built in its place. Railing and lighting will be similar in design to the present type at this location.

This bridge is considered to be "structurally deficient" by the City, State of Minnesota and Federal Highway Administration. The sufficiency rating is 47.8 on a scale of 100 and currently under a load restriction. The bridge needs to be replaced. This bridge project has secured Federal Bridge Funding. This proposal is for matching City funds for the project.

Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
Construction/Rehab	Federal Discretnry	0	1,600	0	0	0	0	1,600
	Municipal State Aid	0	200	0	0	0	0	200
	State Grants	0	400	0	0	0	0	400
Inspection	Capital Imp. Bonds	0	20	0	0	0	0	20
	Municipal State Aid	0	161	0	0	0	0	161
Design	Capital Imp. Bonds	0	30	0	0	0	0	30
	Municipal State Aid	0	300	0	0	0	0	300
	Total Project Cost	0	2,711	0	0	0	0	2,711
	Estimated Impact on Oper	ating Budget	-3.0	-3.0	-3.0	-3.0	-3.0	

Log No.: SU-5502232 Activity No.: Department: Public Works Contact: Brian Vitek				
The project will expand the City's central traffic control capabilities and will provide enhanced	04 05 09			
	Department: Public Works Contact: Brian Vitek Justification: The project will expand the City's central traffic control capabilities and will provide enhanced traffic management , improved traffic flow, reduced traffic congestion, and reduced harmful vehicle emissions along the project corridors. The project roadways were selected for the following reasons: 1.) They are high traffic volume corridors that provide vital linkages bewteen regional and local transportation destinations. 2.) They are a good fit for the citywide fiber optic transportation communications plan, and 3.) They are important transit corridors. All modes of transportation traveling along these corridors will benefit from enhanced traffic			

Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
Const-Plans/Spec's	Municipal State Aid	0	400	0	0	0	0	400
Construction/Rehab	Federal Discretnry	0	1,340	0	0	0	0	1,340
	Municipal State Aid	0	335	0	0	0	0	335
	Total Project Cost	0	2,075	0	0	0	0	2,075
	Estimated Impact on Oper	ating Budget	2.0	2.0	2.0	2.0	2.0	

nstruction - St. Clair to Summ	nit		Log No.: S	SU-5502302				
Location: Fairview Avenue from St. Clair Avenue to Summit Avenue Activity No.: Department: Public Works Contact: Tom Stadsklev								District
Description: Justification:								
Grade and pave existing older paved street with bituminous pavement. Other work includes: construct concrete curb and gutter, driveway aprons, outwalks, pedestrian ramps, storm sewer system improvements, grade and sod boulevards, install a new street lighting system and plant trees.								
se Description Financing Source Priors						Total (not including priors)		
essments	0	0	131	0	0	0	131	
nicipal State Aid	0	0	394	0	0	0	394	
essments	0	0	394	0	0	0	394	
nicipal State Aid	0	0	1,181	0	0	0	1,181	
Total Project Cost	0	0	2,100	0	0	0	2,100	
Estimated Impact on Opera	ating Budget	0.0	-6.5	-6.5	-6.5	-6.5		
	t with bituminous pavement. Othe way aprons, outwalks, pedestriar od boulevards, install a new street Financing Source essments hicipal State Aid essments hicipal State Aid Total Project Cost	t with bituminous pavement. Other work includes: way aprons, outwalks, pedestrian ramps, storm od boulevards, install a new street lighting system Financing Source Priors essments 0 nicipal State Aid 0 nicipal State Aid 0	Justifica t with bituminous pavement. Other work includes: way aprons, outwalks, pedestrian ramps, storm od boulevards, install a new street lighting system Financing Source Priors 2010 Adopted essments 0 nicipal State Aid 0 Total Project Cost 0	Department: Contact: Tt with bituminous pavement. Other work includes: way aprons, outwalks, pedestrian ramps, storm od boulevards, install a new street lighting systemJustification: Fairview Avenue is a Munic paved street and is in poor co conjunction with the Prior - 2011. Doing the reconstruct prevent further disruption to the essmentsFinancing SourcePriors2010 Adopted2011 TentativeFinancing Source00131 11 11 11 11 11 11 11 11Total Project Cost002,100	St. Clair Avenue to Summit Avenue Department: Public Works Contact: Tom Stadsklev Contact: Tom Stadsklev t with bituminous pavement. Other work includes: way aprons, outwalks, pedestrian ramps, storm od boulevards, install a new street lighting system Justification: Fairview Avenue is a Municipal State Aid (M paved street and is in poor condition. This sec conjunction with the Prior - Goodrich RSVP 2011. Doing the reconstruction of Fairview w prevent further disruption to the neighborhood Financing Source Priors 2010 2011 2012 Financing Source Priors 2010 131 0 nicipal State Aid 0 0 394 0 essments 0 0 1,181 0 nicipal State Aid 0 0 2,100 0	Department: Public Works Contact: Tom Stadsklev twith bituminous pavement. Other work includes: way aprons, outwalks, pedestrian ramps, storm od boulevards, install a new street lighting system Fairview Avenue is a Municipal State Aid (MSA) route. The paved street and is in poor condition. This section of Fairview conjunction with the Prior - Goodrich RSVP project which is 2011. Doing the reconstruction of Fairview with the RSVP pro- prevent further disruption to the neighborhood in the future. Financing Source Priors 2010 Adopted 2011 Tentative 2012 Tentative 2013 Tentative essments 0 0 131 0 0 nicipal State Aid 0 0 394 0 0 nicipal State Aid 0 0 1,181 0 0 nicipal State Aid 0 0 2,100 0 0	Department: Public Works Contact: Tom Stadsklev t with bituminous pavement. Other work includes: way aprons, outwalks, pedestrian ramps, storm od boulevards, install a new street lighting system Justification: Fairview Avenue is a Municipal State Aid (MSA) route. The existing roadw paved street and is in poor condition. This section of Fairview Avenue will be r conjunction with the Prior - Goodrich RSVP project which is scheduled for 2011. Doing the reconstruction of Fairview with the RSVP project will save tim prevent further disruption to the neighborhood in the future. Financing Source Priors 2010 2011 2012 2013 2014 Financing Source Priors 2010 2011 Tentative Tentative Tentative essments 0 0 131 0 0 0 nicipal State Aid 0 0 394 0 0 0 nicipal State Aid 0 0 1,181 0 0 0	Department: Public Works Contact: twith bituminous pavement. Other work includes: way aprons, outwalks, pedestrian ramps, storm od boulevards, install a new street lighting system Justification: Fairview Avenue is a Municipal State Aid (MSA) route. The existing roadway is an older paved street and is in poor condition. This section of Fairview Avenue will be reconstructed in conjunction with the Prior - Goodrich RSVP project which is scheduled for construction in 2011. Doing the reconstruction of Fairview with the RSVP project will save time, money and prevent further disruption to the neighborhood in the future. Financing Source Priors 2010 2011 2012 2013 2014 Total (not including priors) essments 0 0 131 0 0 394 nicipal State Aid 0 0 394 0 0 394 icipal State Aid 0 0 1,181 0 0 1,181

Project: Lexington Bikew	vay and Bridges			Log No.: S	SU-5502342				
Location: Lexington Parky	vay from Minnehaha Avenue to Jess	samine Street	Activity No.: Department: Public Works						
									Distri
			Contact: Kevin Nelson						
Description:				ion:					07
onnect the proposed off-road bikeway on Lexington Parkway from Minnehaha Avenue to assamine Street. The off-road path will be widened to appropriate standards and the project lill provide for an improved lighting system and signage along the route. The Lexington ridges (7276 & 5583) will be widened or new bikeway bridges built to accommodate a 12 of wide combined bike/pedestrian path. The Lexington of wide combined bike/pedestrian path. The state of the route of the ro						ath is a shared ently completed has resulted in y. Additionally, Parkway. Park. There is	10 11		
			capacity to a have been n walking and	accommodate the nade to Como F bicycling to the	e various modes Park over the las Park from area	s of transportations st several years neighborhoods.	on. Since many , there are man Bridge, bikew	y improvements by more visitors ay and lighting	
Phase Description	Financing Source	Priors	capacity to a have been n walking and	accommodate the nade to Como F bicycling to the	e various modes Park over the las Park from area	s of transportations st several years neighborhoods.	on. Since many , there are man Bridge, bikew	y improvements by more visitors ay and lighting	
Phase Description	Financing Source Municipal State Aid	Priors 150	capacity to a have been n walking and improvement 2010	accommodate the nade to Como F bicycling to the ts need to be man 2011	e various modes Park over the la Park from area de along this stre 2012	s of transportatic st several years, neighborhoods. etch of Lexington 2013	on. Since many , there are man Bridge, bikew Parkway to incr 2014	r improvements y more visitors ay and lighting ease safety. Total (not including	
Acq/Demolition/Reloc			capacity to a have been n walking and improvement 2010 Adopted	accommodate the nade to Como F bicycling to the is need to be man 2011 Tentative	e various modes Park over the las Park from area de along this stre 2012 Tentative	s of transportatic st several years, neighborhoods. etch of Lexington 2013 Tentative	on. Since many , there are man Bridge, bikew Parkway to incr 2014 Tentative	r improvements y more visitors ay and lighting ease safety. Total (not including priors)	-
Acq/Demolition/Reloc	Municipal State Aid	150	capacity to a have been n walking and improvement 2010 Adopted 0	accommodate the nade to Como F bicycling to the ts need to be main 2011 Tentative 0	e various modes Park over the las Park from area de along this stre 2012 Tentative 0	s of transportatic st several years, neighborhoods. etch of Lexington 2013 Tentative 0	on. Since many, there are man Bridge, bikew Parkway to incr 2014 Tentative 0	r improvements y more visitors ay and lighting ease safety. Total (not including priors) 0	
•	Municipal State Aid Federal Discretnry	150 0	capacity to a have been n walking and improvement 2010 Adopted 0 1,070	accommodate the nade to Como F bicycling to the ts need to be made 2011 Tentative 0 0	e various modes Park over the las Park from area de along this stree 2012 Tentative 0 0	s of transportatic st several years, neighborhoods. etch of Lexington 2013 Tentative 0 0	on. Since many, there are man Bridge, bikew Parkway to incr 2014 Tentative 0 0	r improvements y more visitors ay and lighting ease safety. Total (not including priors) 0 1,070	
Acq/Demolition/Reloc	Municipal State Aid Federal Discretnry ISP Bonds	150 0 0	capacity to a have been n walking and improvement 2010 Adopted 0 1,070 250	accommodate the nade to Como F bicycling to the is need to be main 2011 Tentative 0 0 0 0	e various modes Park over the las Park from area de along this stree 2012 Tentative 0 0 0	s of transportatic st several years, neighborhoods. etch of Lexington 2013 Tentative 0 0 0	on. Since many, there are man Bridge, bikew Parkway to incr 2014 Tentative 0 0 0	r improvements y more visitors ay and lighting ease safety. Total (not including priors) 0 1,070 250	
Acq/Demolition/Reloc Construction/Rehab	Municipal State Aid Federal Discretnry ISP Bonds Municipal State Aid	150 0 0 0	capacity to a have been n walking and improvement 2010 Adopted 0 1,070 250 250	accommodate the nade to Como F bicycling to the ts need to be man 2011 Tentative 0 0 0 0 0	e various modes Park over the las Park from area de along this stree 2012 Tentative 0 0 0 0 0	s of transportatic st several years, neighborhoods. etch of Lexington 2013 Tentative 0 0 0 0 0	on. Since many, there are man Bridge, bikew Parkway to incr 2014 Tentative 0 0 0 0	r improvements y more visitors ay and lighting ease safety. Total (not including priors) 0 1,070 250 250	
Acq/Demolition/Reloc Construction/Rehab	Municipal State Aid Federal Discretnry ISP Bonds Municipal State Aid Capital Imp. Bonds	150 0 0 0 200	capacity to a have been n walking and improvement 2010 Adopted 0 1,070 250 250 250 0	accommodate the nade to Como F bicycling to the is need to be man 2011 Tentative 0 0 0 0 0 0 0	e various modes Park over the las Park from area de along this stree 2012 Tentative 0 0 0 0 0 0 0	s of transportatic st several years, neighborhoods. etch of Lexington 2013 Tentative 0 0 0 0 0 0 0	on. Since many, there are man Bridge, bikew Parkway to incr 2014 Tentative 0 0 0 0 0 0	r improvements y more visitors ay and lighting ease safety. Total (not including priors) 0 1,070 250 250 0	

Project: Lafayette Bridge I Location: Lafayette Bridge I Boulevard to Eas	(T.H. 52) over the Mississippi Rive	r from Plato	Log No.: SU-5502383 Activity No.: Department: Public Works Contact: Mike Klassen						Distric		
Description: The Minnesota Department of Transportation has scheduled to replace the existing Lafayette Bridge over the Mississippi River between Plato Boulevard and East Seventh Street in St. Paul. As part of the overall project, improvements will also be made to the north and south approaches to the bridge to accommodate for it's design and increase safety. A bicycle/pedestrian facility will also be integrated into the new bridge and approaches. According to Mn/DOT policy, certain items being designed and constructed as part of the new bridge require local match funds. The total project cost is currently estimated at \$200,000,000. The anticipated local match will be \$4,000,000. The project is currently scheduled to be let in October of 2010 with projected completion in 2014.							Justification: The Lafayette Bridge is designated a "Fracture Critical Bridge Structure" which means it needs to be replaced by 2012 for safety reasons. The new bridge design, the addition of bicycle and pedestrian facilities and the much needed safety improvements require modifications to the north and south approaches as well. The City is required to provide the local match funds for this project.				
Phase Description	Financing Source	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)				
Construction/Rehab	Capital Imp. Bonds	0	1,000	1,000	1,000	500	0	3,500			
	Total Project Cost	0	1,000	1,000	1,000	500	0	3,500			
	Estimated Impact on Opera	ating Budget	0.0	0.0	0.0	0.0	2.0		1		
	-	ating Budget				0.0	2.0				

Project: Central Corridor Streetscape Location: University Avenue/Robert Street/12th Street/Cedar Street/4th Street	Log No.: SU-5502384 Activity No.:	
from West City Limits to Broadway St (Lowertown)	Department: Public Works	District:
	Contact: Allen Lovejoy	07
Description:	Justification:	08
Beginning in 2010, the Metropolitan Council will construct LRT in the Central Corridor	LRT construction represents the largest single infrastructure improvement in St. Paul's history.	11
between Minneapolis and St. Paul. At a cost exceeding \$910 million, Ramsey County, the	As such, it is a singular opportunity to promote and achieve unprecedented community-	12
State of Minnesota and Federal Transit Administration will pay for the construction and operations of the LRT system. The City's \$18.7 million contribution will be in the form of	building. However, this cannot be achieved by merely building the LRT line, but requires extensive local commitment to ensure that University Avenue and the route through downtown	13
streetscape improvements. This proposal is for funding the streetscape portion of the improvements. These improvements includes: * Textured and colored pavement distinguishing pedestrian realm from vehicle realm	is a substantial betterment to the physical and economic environment. The community will expect, even demand, more than merely replacing existing trees and benches.	17
 * Above standard street lighting * Landscape and stormwater management (planting trenches, structural soils, irrigation, tress and plantings, and bicycle racks) * Benches * Trash Receptacles 	The Federal Government, State of Minnesota and Ramsey County have agreed to fund the construction and ongoing operations of the LRT. The City's contribution includes acquisition of critical properties for redevelopment (to be done through activities of the HRA), and streetscape improvements.	
* Newspaper racks/corrals, and * Supplemental pedestrian signage on north/south intersecting streets	Streetscape improvements will ensure that LRT is more of an asset and less of an intrusion for adjacent properties, and will provide necessary amenities for pedestrians.	
Most of the improvements must have funding in-place before reconstruction of the sidewalk areas scheduled in 2011-2013. Other possible funding sources leveraged by this investment include: Federal Grants (administered by Met Council), Ramsey County's Pathways to Health Program, State Bonding and other non-profit contributions.	The LRT project WILL NOT pay for the stretscape improvements needed, but only replace the level of lighting and landscaping currently existing. Furthermore, many of the improvements must be implemented prior to or during construction of the LRT system.	

Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)
Public Improvements	Capital Imp. Bonds	0	500	1,500	0	0	0	2,000
	Sales Tax City (1)	0	0	600	300	300	0	1,200
	Special Assess. Bnds (2)	0	0	0	0	2,900	0	2,900
	Tax Increment Fin. (3)	0	14,210	0	0	-1,545	0	12,665
	Total Project Cost	0	14,710	2,100	300	1,655	0	18,765
	Estimated Impact on Oper	ating Budget	0.0	32.1	32.1	32.1	32.1	

(1) Plan is to use \$300,000 of STAR per year beginning in 2010. City Council will consider after Neighborhood STAR competitive process this summer/fall.

(2) Public hearing on assessment bonds scheduled for January 6, 2010.

(3) TIF funds remain in HRA fund 148; not available until HRA budget amendments and public hearing on TIF plan amendments, scheduled for January 20, 2010.

Description: This proposal is to install on-street bicycle lanes with				epartment: P Contact: D					District
•									11
Prior Avenue from Summit Avenue north to University appropriate markings and signage for the existing University Avenue north to Pierce Butler Route.	ersity Avenue. It also ca	lls for installing	safe bicycle t several years of funding. Avenue, Mir connection to	ion: travel. Bicycle la s ago as part of a This project will anehaha Avenue o the #16 bus lin ktension and the	nes were installe mill and overlay connect 4 majo a, and Pierce E e on University A	d on Prior betwe project, but sign or bicycle route: Butler Route. Avenue, and futu	en University ar s were not insta s ¿ Summit Av It also provides ire connections	d Pierce Butler lled due to lack enue, Marshall s an excellent	13
Phase Description Fin	ancing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Construction/Rehab Capital Imp.	Bonds	0	0	41	0	0	0	41	
Inspec / Constr Mgmt Capital Imp.	Bonds	0	0	7	0	0	0	7	
Design Capital Imp.	Bonds	0	0	5	0	0	0	5	
	Total Project Cost	0	0	53	0	0	0	53	
Es	stimated Impact on Opera	ting Budget	1.5	1.5	1.5	1.5	1.5		

Project: Central Corridor O Location: The Public Alleys i between TH 280 a	mmediately north and south of L	Jniversity Ave	nue	Log No.: S Activity No.: Department: F Contact: [District: 07
street parking will have to be used n appearance of the public and private along University Avenue and the s dramatically improved. This project public alleys. There will be \$350,00 workforce developemnt funding for a the labor. These improvements will and help buffer residential properties public alleys, installing additional pul	ng on University Avenue when LRT is nore efficiently. To do that, the access land at the interface between the comm surrounding residential neighborhoods proposes to use \$350,000 in CIB fundii 0 in grants to improve private property summer youth employment program to dramatically upgrade the commercial p from commercial intrusion. They inclu- plic and private lighting, centralizing an d/or replacing antiquated fences and re	ibility, safety and nercial properties will have to be ng to improve 10 and \$200,000 in provide much of arking resources ide: repaving the d sharing refuse	University improving properties f	ation: street commercial Avenue is elimir its accessibility, from commercial in	nated, will requi safety, appeara	re reconfiguring	off-street park	ing resources,	08 11 12
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Const-Plans/Spec's	Capital Imp. Bonds	0	18	-	0	0	0	36	
Construction/Rehab	Capital Imp. Bonds	0	157	7 157	0	0	0	314	

Total Project Cost

Project: Municipal State Location: Citywide	Aid Contingency			Log No.: S Activity No.: 2 Department: F Contact: F	Public Works				District: Citywide
	unicipal State Aid (MSA) projects which, thro costs. Also, to provide a funding source for ty facilities.		predicting often revea	ation: source is needed a project's scope als the need for mo ction work that are	and cost one to ore extensive wor	two years befor k than was origir	re design. The	design process	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	-
Construction/Rehab	Municipal State Aid	1,208	114	4 215	225	225	225	1,004	
Design	Municipal State Aid	363	15	5 65	75	75	75	305	
	Total Project Cost	1,571	129	280	300	300	300	1,309	1

Project: Traffic Sign Refu	Irbishing Program			-	U-6602142			
Location: Citywide				ctivity No.: epartment: P				
			Justificati		aul St. Martir			
	program. Under this program, traffic sig and no longer meet visibility standards will		The City of S the 1980's ar refurbishing a new signs as 1999. The e to replacing	St. Paul owns ond nd 1990's the Cit areas. Each yea s needed. Due t arliest signs inst old faded signs	y had a sign refu r, all traffic signs o opertaing budg alled under this with new refle	Irbishing program within an area w get cuts, the sigr program are now ctive signs, sigr	n. The City was vere reviewed an refurbishing prov v over 21 years s which no lon	divided into 12 nd replaced with ogram ended in old. In addition
			improvement City into 15 c Under curre infrastructure	ts, sign life is now different areas. C ent policies of the is not eligible n operating budge	v 15 years. The one area per yea ne capital main for capital main	new sign refurbi r would be refurb tenance proces tenance funding	ishing program v bished. s, replacement . Past requests	would divide the of traffic sign
Phase Description	Financing Source	Priors	improvement City into 15 c Under curre infrastructure revenue from 2010	ts, sign life is now different areas. C ent policies of the is not eligible	v 15 years. The one area per yea ne capital main for capital main	new sign refurbi r would be refurb tenance proces tenance funding	ishing program v bished. s, replacement . Past requests	of traffic sign s for increased Total (not including
•		Priors	improvement City into 15 c Under curre infrastructure revenue from	ts, sign life is nov different areas. C ent policies of the is not eligible n operating budge 2011	v 15 years. The one area per yea ne capital main for capital main et for sign refurbi 2012	new sign refurbi r would be refurb tenance proces tenance funding shing have not b 2013	ishing program v bished. s, replacement . Past requests een approved. 2014	of traffic sign s for increased
•	Financing Source Capital Imp. Bonds ISP Bonds		improvement City into 15 c Under curre infrastructure revenue from 2010 Adopted	ts, sign life is nov different areas. C ent policies of the is not eligible n operating budge 2011 Tentative	v 15 years. The one area per yea ne capital main for capital main et for sign refurbi 2012 Tentative	new sign refurbi r would be refurb tenance proces tenance funding shing have not b 2013 Tentative	ishing program v bished. s, replacement . Past request een approved. 2014 Tentative	vould divide the of traffic sign s for increased Total (not including priors)
Phase Description Ann'l Program - CR	Capital Imp. Bonds	0	improvement City into 15 c Under curre infrastructure revenue from 2010 Adopted 0	ts, sign life is nov different areas. Content policies of the e is not eligible n operating budge 2011 Tentative 125	v 15 years. The one area per yea ne capital main for capital main et for sign refurbi 2012 Tentative 0	new sign refurbi r would be refurb tenance proces tenance funding shing have not b 2013 Tentative 0	ishing program v bished. s, replacement . Past requests een approved. 2014 Tentative 0	vould divide the of traffic sign s for increased Total (not including priors) 125

Location: Citywide	g Safety Improvements Program			Log No.: S ctivity No.: epartment: P Contact: B					District Citywide
Description:	ace improvements at approximately 70 at	arada railraad	Justificati	ion: a railroad cross	ing opfoty impro	iomont program	in which local a	overnmente ere	
crossings throughout the City of S signals, gate arms, and signing a streets. The program will also im	St. Paul. The program includes improvem and striping at crossings with local, collec prove the at-grade street surfacing where and provide a smoother riding surface at ra	ents of warning ctor and arterial e needed. The	Additionally, reached the	ontribute 10% of atching funds for St. Paul qualify fo in the 1980's, th installing some end of their used ailroad crossing in	the total project projects constru- or the Mn/DOT ra- ne City improved rubberized cross ful life and need	cost. The Čity p icted under the N ailroad crossing s d the roadway s sing materials. S to be replaced.	rogram is intend In/DOT progran afety improveme urface at a num Some of these This program v	ded to provide a n. A number of ent program. hber of railroad crossings have will provide the	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
	Capital Imp. Bonds	0	0	10	10	10	10	40	
Ann'l Program - CR									
Ann'l Program - CR	ISP Bonds	0	10	0	0	0	0	10	
Ann'l Program - CR	ISP Bonds Municipal State Aid	0 0	10 40	0 40	0 40	0 40	0 40	10 200	

Project: Local Street, Alley	y, Sewer and Lighting Program			Log No.: S ctivity No.: epartment: P Contact: T		,			District Citywide
Description: Construct streets, allevs, storm and	d sanitary sewers, and street lighting whe			provides a line i				itioned projects. ure needs and	
abutting property owners. These pr corner properties that have already l of their property. This funding allow	rojects assist residents and businesses that been assessed for capital improvements m is petitioned improvements to be made to the second seco	ade to one side	improvement	ts for corner-lot ts made to one si	t property owne	ers who have			
abutting property owners. These pr corner properties that have already l	been assessed for capital improvements m	ade to one side	improvement	ts for corner-lo	t property owne	ers who have			-
abutting property owners. These pr corner properties that have already l of their property. This funding allow their property without assessment.	been assessed for capital improvements m is petitioned improvements to be made to t	ade to one side the other side of	improvement improvement 2010	ts for corner-lot ts made to one si 2011	t property owned de of their prope 2012	ers who have rty.	already been	assessed for Total (not including	

Project: Sidewalk Recor	struction Program			Log No.: S	SU-6602230				
Location: Citywide			A	ctivity No.:					
			De	epartment: F	Public Works				District
				Contact:	Dan Haak				Citywide
Description:			Justificat	ion:]
Remove and replace existing side for pedestrians.	ewalk that is poor condition and/or presents	a safety hazard	throughout the throughout the throughout the throughout the throughout the throughout the temporary fixed by the t	Ik Reconstruction he city that has halt patches on k to tripping and als or segments of	been identified sidewalks throug saftey hazards.	as a safety cono ghout the City. Funding this pro	cern. There are These asphalt gram will allow I	e approximately patches are a Public Works to	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Construction/Rehab	Assessments	0	50	50	50	50	50	250	
	Capital Imp. Bonds	0	0	525	525	525	525	2,100	
	ISP Bonds	0	525	0	0	0	0	525	
	ROW Fund 225	0	474	474	474	474	474	2,370	
			1,049	1,049	1,049	1,049	1,049	5,245	4

Project: Residential Stree Location: Citywide	et Vitality Paving Program (RSVP)			Log No.: S ctivity No.: partment: P Contact: D	ublic Works				District Citywid
Other work to be performed und gutters, driveway aprons, outw boulevards, plant trees, and insta	I older paved residential streets with bitumin der this program includes: construct concr alks, handicapped pedestrian ramps, gr Il street lighting. This program also include ewer paved residential streets that current	ete curbs and ade and sod s includes the	and street I Separartion paving and I	On: tial Street Vitality ighting work co Program. The ighting of oiled im began in 1996	mpleted in con City Council app and older paved	junction with th proved a resolut I residential stre	e 10 year Co ion supporting ets throughout	ombined Sewer continuance of	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Const-Plans/Spec's	Street Imprv. Bonds	0	2,800	2,800	2,800	2,800	2,800	14,000	
Construction/Rehab	Street Imprv. Bonds	0	9,513	9,513	9,513	9,513	9,513	47,565	
	Total Project Cost	0	12,313	12,313	12,313	12,313	12,313	61,565	
	Estimated Impact on Opera	ting Budget	-104.0	-104.0	-104.0	-104.0	-104.0		

Project: Major Sewer Repair Location: Citywide	Program			Log No.: S Activity No.: Department: F Contact: J					District: Citywide
Description: This is an annual program needed to re St. Paul sewer system. Major defects and are generally beyond the equipm Division of Public Works.	s normally are related to some unanti	cipated problem	City before	ation: er repairs are req collapse and serio				throughout the	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	-
Storm Sewer	Sewer Utility Fund	0	2,080	,	2,206	2,272	2,340	11,040	
	Total Project Cost	0	2,080	0 2,142	2,206	2,272	2,340	11,040	

Project: Stormwater Qua	lity Improvements Program			ctivity No.: epartment: F	SU-6602263 Public Works /like Kassan				District Citywide
Daily Loads, Non-Degradation Ru The City has hired a consultant t	ents of the Stormwater Discharge Permit, les and Watershed District Volume Contro o identify opportunities in RSVP project ar tywide. The identified projects will help t runoff	l requirements. eas as welll as	control requi Districts on s mandates in	urrently spending irements of the street reconstruct in its Stormwate	g approximately Capital Region tion projects. T r Discharge Pe	and Ramsey-\ he City must als rmit as well as	Washington Me so meet the stors future regulat	tro Watershed rmwater quality tions regarding	
, 5, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,				anage stormwate		ty to construct i	regional facilities	s to more cost	
Phase Description	Financing Source	Priors				2013 Tentative	2014 Tentative	s to more cost Total (not including priors)	
		Priors 0	effectively ma	anage stormwate 2011	er. 2012	2013	2014	Total (not including	

		habilitation Program			Log No.: S	U-6602264				
Department: Public Works Contact: Distri Contact: Distri Contact: Distri City Distri City <thdistri City Distri City <thd< th=""><th>Location: Citywide</th><th></th><th></th><th></th><th>•</th><th></th><th></th><th></th><th></th><th></th></thd<></thdistri 	Location: Citywide				•					
Description:Justification:The City of St. Paul's sewer tunnel system.The City of St. Paul's sewer tunnel system consists of 80 miles of tunnel and has a value of \$400million. The sanitary tunnels are over 100 years old, and while the storm tunnels are newer, they were designed as pressure systems which shorten their serviceable life. Public Works has evaluated the sewer tunnel system and initiated an ongoing inspection program to determine, prioritize and implement repairs, rehabilitation and replacement are very costly. Tunnel construction often takes place 50' to 150' below the surface in confined work areas which limits workers and equipment.Phase DescriptionFinancing SourcePriors2010 Adopted2011 Tentative2012 Tentative2013 TentativeTotal (not including priors)Storm SewerSewer Revenue Bonds04,5903,1833,1833,1833,1833,1833,1833,1833,1833,1833,1833,1833,1833,1833,1833,1833,183				D						District
Continuation of a program that identifies, prioritizes and constructs the repair, rehabilitation and repalcement of the City of St. Paul's sewer tunnel system.The City of St. Paul's sewer system consists of 80 miles of tunnel and has a value of \$400 million. The sanitary tunnels are over 100 years old, and while the storm tunnels are newer, they were designed as pressure systems which shorten their serviceable life. Public Works has evaluated the sewer tunnel system and initiated an ongoing inspection program to determine, prioritize and implement repairs, rehabilitation and replacement are very costly. Tunnel construction often takes place 50' to 50' below the surface in confined work areas which limits workers and equipment.20102011201220132014Total (not including priors)Storm SewerSewer Revenue Bonds04,5903,1833,1833,1833,1833,18317,322					Contact: J	oe Mueller				Citywid
and repalcement of the City of St. Paul's sewer tunnel system.million. The sanitary tunnels are over 100 years old, and while the storm tunnels are newer, they were designed as pressure systems which shorten their serviceable life. Public Works has evaluated the sewer tunnel system and initiated an ongoing inspection program to determine, prioritize and implement repairs, rehab and replacement are very costly. Tunnel construction often takes place 50' to 150' below the surface in confined work areas which limits workers and equipment.Phase DescriptionFinancing SourcePriors2010 Adopted2011 Tentative2012 Tentative2013 Tentative2014 (not including priors)Storm SewerSewer Revenue Bonds04,5903,1833,1833,1833,18317,322	Description:			Justificat	tion:					
Phase Description Financing Source Priors Z010 Z011 Z012 Z013 Z014 Internation priors Storm Sewer Sewer Revenue Bonds 0 4,590 3,183 3,183 3,183 3,183 3,183 3,183 3,183 17,322			air, rehabilitation	million. The they were d has evaluat determine, p sewer tunne Tunnel cons	e sanitary tunnels designed as press ited the sewer tu prioritize and imple el system function struction often tak	are over 100 ye ure systems whi nnel system an ement repairs, re nal. Tunnel re tes place 50' to	ars old, and whi ich shorten their d initiated an c shabilitation and pairs, rehab and	le the storm tuni serviceable life. ongoing inspecti replacement ner d replacement a	nels are newer, Public Works on program to eds to keep the are very costly.	
	Phase Description	Financing Source	Priors						(not including	
Total Project Cost 0 4,590 3,183 3,183 3,183 17,322	Storm Sewer	Sewer Revenue Bonds	0	4,590	3,183	3,183	3,183	3,183	17,322	
		Total Project Cost	0	4,590	3,183	3,183	3,183	3,183	17,322	

-ocation: Citywide				Log No.: S	U-6602265				
•				tivity No.:					
			De	partment: P					Distric
				Contact: Jo	be Mueller				Citywic
Description:			Justificati	on:					
continuation of a systematic program we habilitation and replacement needs with			value of appr is old and agi sewer syster	Sty. Paul's sewer oximately \$1 billi ing with most of t m and initiated pairs, rehabilitat	on. Much of the he system over an ongoing ins	e sewer system, 100 years old. F pection progran	especially the s Public Works has n to determine,	anitary system, s evaluated the prioritize and	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
torm Sewer Se	ewer Revenue Bonds	0	4,410	4,498	4,588	4,679	4,772	22,947	1
Se	ewer Utility Fund	0	2,312	2,358	2,405	2,454	2,503	12,032	
1	Total Project Cost	0	6,722	6,856	6,993	7,133	7,275	34,979	

Project: Bridge Enhance	ment Program			Log No.: S tivity No.:	SU-6602344				
Location: Citywide				epartment: F	ublic Works				Distric
				-	Kevin Nelson				Citywid
Description:			Justificati	on:					
ighting to bridges that currently h	hancements that includes ornamental raili ave no amenities and are not scheduled for ill be selected through a CIB process with s e CIB Committee	r reconstruction	ornamental ra will provide fu for reconstruct inclusion in the order to equi- by the commenhancement projects were	ailing and ornan unding for those ction or rehabilita he CIB process tably address th nunity and vario t projects were	nental lantern lig bridges that are ation within the n by members of t e large number of us planning dist proposed for fur se there was no	econstructed bridghting be include in need of enhar next ten years. T he CIB Committe of bridge enhanc tricts.Over the p nding by various established crite	d in all designs. acements but are his program wa ee and Planning ement projects l ast two CIB cy district councils	This program e not scheduled s suggested for Commission in being proposed cles, 14 bridge s. None of the	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Ann'l Program - CR					250	250	250	1,000	-
	Total Project Cost	0	0	250	250	250	250	1,000	1

Project: Lighting Infrastruct Location: Citywide	ure Improvements Program			Activity No.: Department: F	SU-6602762 Public Works BRIAN VITEK				District: Citywide
life and is inefficient or deteriorated to completed under a similar program replace existing ¿Gooseneck¿ Lightir West Side area with Redesigned Hist 13¿ Lantern Lighting in various areas	ace lighting infrastructure that has reach of the point it needs replacement. Censu over a five year period. Targeted an ing in residential areas within Summit Ur oric Lantern Style lighting, to refurbish o of the City and to replace deficient 25; Illation and/or adjustment to street lighti	is Tract 9/10 was eas would be to iversity area and r replace Historic or taller poles.	poles. We ir aging and s replaced. U lighting infra replace thes We have 10 cycle. There replaced in This progra lighting at tl safety reason made to ex	tion: sion operates and nstall an additiona some poles and fi Inder current pol astructure is not of se poles. 0,000 street lights e are an increasin order to maintain an also allows fo he justified reque ons by the depa xisting lighting sy uilable for respond	d maintains 37,(1 300 -500 stree xtures have rea- licies of Capital eligible and ther s which are 25; g number of pole public safety. r the installation st of the resider trment. The pro- rstems as situal	2000 street light t lights per year. ched the end of Maintenance p e are not adequ , or taller. We in es which are stru n of wood pole t nts/businesses, o gram also allow tions warrant. T	Our street light if their useful life orogram, replace late operating ful hspect these pol cturally deficient cype lighting in a or as determine s changes or a his program pro	infrastructure is and need to be ement of street inds in place to es on a 5 year and need to be areas with poor d necessary for lterations to be ovides the total	
Phase Description	Phase Description Financing Source Priors				2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Ann'l Program - CR				200	200	200	200	800	1

ISP Bonds

Total Project Cost

1,000

Project: Signalized Intersec Location: Citywide	ction Safety Improvements Prog	ram		ctivity No.: epartment: F					District: Citywide	
throughout the City. Reconstruct exist traffic flow. Make minor changes to existing traff flow efficiency. Bring traffic signal sy add left turn arrows, install overhead s Make minor changes to roadway ge	ew traffic signal systems when and w sting traffic signal systems in order to im fic signal systems in order to improve sistems into compliance with current desi signal indications, install larger indication ometrics and/or signage in order to im e left turn lanes, add crosswalks, add ¿N	prove safety and safety and traffic gn standards (ie. ns, etc.). prove safety and	This progra improve saf will allow P intersection installations Minor modi intersection Department signalized in	Contact: Brian Vitek Justification: This program will provide the Department of Public Works a funding source in order improve safety and efficiency at signalized intersections throughout the City. This progr will allow Public Works to be responsive and reactive when the need for signalization at intersection becomes warranted and necessary. This program will allow older traffic sig installations to be upgraded and brought into compliance with current design standar Minor modifications can be made to roadway geometrics and signage to make signaliz intersections operate safer and more efficiently for pedestrians and motorists. T Department gets many requests throughout the year to improve safety and efficiency signalized intersections. Funding this program allows some of those improvement requests be implemented.						
Phase Description	Financing Source	Priors	20102011201220132014Total (not including priors)AdoptedTentativeTentativeTentativeTentative							
Ann'l Program - CR	Capital Imp. Bonds ISP Bonds	0	0 125	125 0	125 0	125 0	125 0	500 125		

Municipal State Aid

Total Project Cost

1,250

Project: Bicycle, Pedestrian Location: Citywide	and Traffic Safety Program			Log No.: S Activity No.: Department: F Contact: E					District: Citywide		
throughout the City to promote alte bicycling as a healthy and more act activities that improve safety and redu Funding will be used to install bike la racks in sidewalk areas to recognize a At signalized intersections, funding audible pedestrian signals and new variety of neighborhood traffic calmir narrowing, chokers (bump outs), dive markings, median islands, and dynar	ty improvements at various intersection ernate means of transportation such ive lifestyle, and develop and impleme ice traffic, fuel consumption, and improv anes, pavement markings and signs, a and encourage bicycling as a viable tran will be utilized to install pedestrian co pedestrian ramps to meet current desi ig techniques such as pedestrian refug erters, traffic circles, street closures, sign nic speed limit display signs can be use is must be tailored for a particular proble	as walking and ent projects and e air quality. nd install bicycle sportation mode. puntdown timers, gn standards. A ge islands, street gning, pavement ed to calm traffic	Improving t walking and parking spa City¿s livab popular am Improving p our schools installation Works to be	Justification: Improving the bicycle and pedestrian facilities existing in the City of St. Paul will encourage walking and bicycling use. These safety improvements will help to mitigate congestion, free uparking spaces; improve resident; shealth, conserve our energy resources; and improve the City; s livability. Quality facilities, which can be used for recreation and transportation, are very popular amenities for urban areas such as Saint Paul.							
Phase Description	Financing Source	Priors	iors 2010 2011 2012 2013 2014 Total (not including priors)								
Ann'l Program - CR	Capital Imp. Bonds	0	0	150	150	150	150	600			

Ann'l Program - CR	Capital Imp. Bonds	0	0	150	150	150	150	600
	ISP Bonds	0	150	0	0	0	0	150
	Total Project Cost	0	150	150	150	150	150	750

Project: Vacant & Haza	rdous Building Demolition			Log No.: R ctivity No.: epartment: S Contact: C		•			District Citywide
Description:			Justificati	ion:					
considered nuisance properties, must have been 1) vacant for a least 90 days, and are typically	bgram which provides resources to clear buildi and/or pose a threat to public health and sa it least one year, 2) vacant and unfit for reha identified on the City's Vacant Building List. T e Enforcement personnel in the Department	afety. Properties abilitation for at The Program is	under 500. criminal activ neighborhood	ere are over 2,00 Vacant and aba vity. By focusing ds and make ou uld allow DSI to d	andoned building on demolishing or communities	gs are an attrac problem structu more inviting for	ctive nuisance a res we improve r future re-inve	and havens for the livability of stment. This	
								aon your	
Phase Description	Financing Source	Priors	2010 Adopted	2011 Tentative	2012 Tentative	2013 Tentative	2014 Tentative	Total (not including priors)	
Phase Description	Financing Source Comm Dev. Block Grnt	Priors 2,454						Total (not including	

APPENDICES

CIB COMMITTEE REPORT



CITY OF SAINT PAUL LONG-RANGE CAPITAL IMPROVEMENT BUDGET COMMITTEE

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

Christopher Coleman Mayor

August 6, 2009

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

FROM: Patrick Sellner, Chair

REPORT FORTY-FOUR 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 2010-2011 Capital Improvement Budgets. We recommend a 2010 Capital Improvement Budget of \$60,732,000 and 2011 budget of \$56,286,000. Both years assume \$11 million of Capital Improvement Bonds, \$6 million of Municipal State Aid, and \$5.4 million of Community Development Block Grant financing.

Our recommendations are based largely on the priorities of the three task forces: Residential and Economic Development, Community Facilities, and Streets and Utilities. We recommended as many of the task forces' high-ranking projects as possible. For Residential and Economic Development projects the task force recommended and the CIB committee agreed to ensure that the Community Development Corporations (CDCs) receive adequate dedicated funding for their specific neighborhoods on par with the City's Planning and Economic Development (PED) department. With respect to Community Facilities projects, we were again committee to adequately funding small neighborhood projects. For example, we recommend funding for several neighborhood play areas. In the Streets and Utilities area, we propose several street and bridge projects that will improve the safety of our roadways and the appearance of commercial corridors. Our recommendations also include funding for all Central Corridor related projects.

After a significant amount of work by CIB Committee members and staff from the city's Office of Financial Services, the CIB

Committee implemented a new scoring system for this year's process. We recognize that we will need to make a few tweaks to the new scoring system, but we believe it represented an overall balanced approach to scoring project proposals.

The Committee continues to have concerns over the number of annual programs. The growth of these programs leaves fewer dollars available for specifically identified capital improvements, and contingency for emergency projects that may arise through the funding cycle. We believe this diminishes the effectiveness of the Committee's advisory and oversight role and gives more discretion to department heads to fund projects as they see fit outside of a citizen advisory process. The Committee is also concerned about and challenged by several large, expensive proposals from City departments that request nearly the entire amount of funds available from CIB bonding. It is difficult for the Committee, which represents all seven wards of the City, to recommend these types of projects, given the sheer number of competing worthy requests that need funding across the entire City.

The Committee would like to thank the many volunteers who served countless hours on the three citizen task forces. They have brought experience, insight, and commitment to this process. Their concern for improving Saint Paul was evident in their thoughtful recommendations. We also would like to express our gratitude to the members of district councils, the many civic organizations, and the City staff for their active participation throughout the process.

As always, the Committee appreciates your support of our efforts. It is a pleasure to serve our City in this capacity.

SAINT PAUL LONG-RANGE CAPITAL IMPROVEMENT BUDGET COMMITTEE MEMBERS

Patrick Sellner, Chair	Deb Jessen
Jason Barnett	Mark Miazga
Monica Bryand, Vice Chair	Eric Mitchell, II
Chris Cloutier	Gene Olson
Jacob Dorer	Dave Pinto
John Dunkley	Paul Savage
Diane Gerth	Michael Steward
Julie Gugin	Gary Unger
Becca Hine	D'Ann Uraniak Lesch

Submitted (in 2009 process), Recommended, Proposed, Adopted

Log No. Proposal Title	Score TF Fin	All Pr Submi			mmittee	May Proposed				ouncil Adopted	-	Estimated		
	Rank Code	2010	2011	2010	2011	2010	2011	Priors	2010	2011	2012	2013	2014	Tota
CF-0102163 Burns Park Play Area	CDBG	30	224	0	0	0	0	0	0	0	0	0	0	(
	CIB			30	224	30	224	0	30	224	0	0	0	254
CF-0102482 Taylor Park Playground Equipment Addition	CIB	329	0	0	0	0	0	0	0	0	0	0	0	0
CF-0102484 Conway Totlot and Pederson Pathway	CIB	369	0	369	0	369	0	0	369	0	0	0	0	369
CF-0102673 Sun Ray Branch Library New Facility	CIB	2,300	700	0	0	0	0	0	0	0	500	0	0	500
	LIB			0	0	0	0	0	0	0	1,000	750	0	1,750
CF-0202488 Prosperity Heights Recreation Center	CIB	50	0	50	0	0	0	0	0	0	0	0	0	C
CF-0302145 Cherokee Regional Park Trail - T21 Grant Match	CIB	385	340	385	340	385	340	0	385	340	0	0	0	725
CF-0302203 Bluff Park Dog Park	CDBG	63	0	0	0	0	0	0	0	0	0	0	0	C
CF-0302206 Harriet Island Acquisition and Maint Facility and Lilydale	CIB	270	113	0	0	270	0	0	270	0	0	0	0	270
CF-0302548 Castillo Park Redevelopment	CIB	698	193	0	0	0	0	0	0	0	0	0	0	C
CF-0302742 Impound Lot Office Building and Facilities Improvement Study	CIB	30	0	0	0	0	0	0	o	0	0	0	0	o
CF-0302743 Photo Voltaics and Solar Hot Water Implementation Study	CIB	23	0	0	0	0	0	0	o	0	0	0	0	o
CF-0402165 Mounds Park Play Area and Site Improvements	CIB	276	214	0	0	0	0	0	o	0	0	0	0	o
CF-0402167 Bruce Vento Interpretive Center Site Acquisition	CIB	425	0	425	0	425	0	0	425	0	0	0	0	425
CF-0402547 Mounds Park Preliminary Design	CIB	50	0	70	0	0	0	0	0	0	0	0	0	o
CF-0402646 Swede Hollow Park Stream Restoration Project	CIB	80	0	0	0	0	0	0	0	0	0	0	0	C
CF-0402745 Margaret Recreation Center - Preliminary Design	CIB	45	0	45	0	0	0	0	0	0	0	0	0	C
CF-0502162 Phalen Regional Park Master Plan Evaluation & Chinese Garden	CIB	100	285	0	0	0	0	0	0	0	0	0	0	C
CF-0502164 Eileen Weida Play Area Replacement	CDBG	266	0	266	0	266	0	0	266	0	0	0	0	266
CF-0502666 Bike Patrol/Greenway Police Sub-Station	CIB	320	0	0	0	0	0	0	0	0	0	0	0	o
CF-0601010 Trillium Site Development	CIB	678	500	678	500	678	500	455	678	500	500	0	0	1,678
	OTHER	0	0	0	0	0	0	4,633	0	0	0	0	0	C
CF-0602144 Como Historic Bridge Site - T21 Grant Match	CIB	212	0	0	0	0	212	0	0	212	0	0	0	212
CF-0901778 Palace Recreation Center Renovation/Addition	CIB	150	215	150	215	150	215	40	0	365	573	1,760	0	2,698

Submitted (in 2009 process), Recommended, Proposed, Adopted

Log No. Proposal Title	Score TF Fin	All Pr			mmittee		/or's			Council	_			
	Rank Code	Submis 2010	2011	Recomm 2010	endations 2011	Proposed 2010	Tentative 2011	Priors	Adopted 2010	Adopted 2011	2012	stimated 2013	2014	Tota
CF-1001757 Como Pool Replacement	BABS	2010	2011	0	0	2010	0	0	4,500	2011	2012	2013	2014	4,50
Ci - 100 1137 Como i doi replacement	CIB	2,938	2,282	0	0	0	0	50	4,500	0	0	0	0	4,50
	METPK	_,	_,	0	0	0	0	0	2,168	0	0	0	0	2,16
	OTHER			0	0	0	0	0	640	0	0	0	0	64
	SBIE			0	0	0	0	0	140	0	0	0	0	14
CF-1001769 Como Woodland Outdoor Classroom Phase 1/Kilmer Mem. Fireplac	CIB	242	372	0	0	0	0	40	0	0	0	0	0	
CF-1002166 Como Park Play Area	CIB	313	0	0	313	0	313	0	0	313	0	0	0	31
CF-1002242 McMurray Field - Road and Softball Improvements	CIB	996	1,954	0	0	0	0	0	0	0	0	0	0	.
CF-1202182 Midway Stadium Improvement	CIB	75	3,164	0	0	0	0	0	0	0	0	0	0	
CF-1202522 Hampden Park Improvements	CIB	256	0	0	0	0	0	0	0	0	0	0	0	
CF-1302550 Merriam Park Development Preliminary Design	CIB	64	0	64	0	0	0	0	0	0	0	0	0	
CF-1501425 Highland Park Picnic Pavilion Renovation	CIB	1,125	883	0	0	0	0	0	0	0	0	0	0	
CF-1501723 Highland Pool and Bath House Renovation, Phase 2	CIB	800	1,137	0	0	0	0	1,190	0	2,200	0	0	0	2,20
CF-1502168 Highland Golf Clubhouse Restoration/Area Eval - Phase I	CIB	603	4,106	0	0	0	0	0	0	0	0	0	0	
CF-1502211 Crosby Elway Entrance and Parking Lot	CIB	377	0	0	0	0	0	0	0	0	0	0	0	
CF-1502486 West 7th Blvd Trees	CIB	221	0	0	0	0	0	0	0	0	0	0	0	
CF-1502584 Highland Park Branch Library Renovation and Addition	CIB	4,085	950	0	0	0	0	0	0	0	500	0	0	50
	LIB			0	0	0	0	0	0	0	2,000	1,250	0	3,25
CF-1701962 Fitzgerald Park	CIB	100	0	100	0	100	0	0	100	0	0	0	0	10
CF-1702665 ADA Compliant Elevator/Public Safety Annex	CIB	600	0	0	0	0	0	0	0	0	0	0	0	
CF-1702667 Replacement of Roof/Public Safety Annex	CIB	800	0	0	0	0	0	0	0	0	0	0	0	
CF-1702670 Replacement HVAC/Public Safety Annex	CIB	1,500	0	0	0	0	0	0	0	0	0	0	0	
CF-5501742 Library / Parks Joint Use Facility	CDBG	0	0	0	0	0	0	349	0	0	0	0	0	
	ISP			0	0	0	0	0	0	0	0	0	0	
	LIB	10,000	8,000	0	0	0	0	0	0	0	0	0	0	
CF-5502210 Greater East Side Parks Maintenance Facility - Prelim Design	CIB													

Submitted (in 2009 process), Recommended, Proposed, Adopted

Appendix A

Log No. Proposal Title	Score TF Fin	All P		CIB Cor			vor's			ouncil	-			
	Rank Code	2010	ssions 2011	2010	2011	2010	Tentative 2011	Priors	Adopted 2010	Adopted 2011	2012	Estimated 2013	2014	Tota
CF-5502210 Greater East Side Parks Maintenance Facility - Prelim Design	CIB	100	0	100	0	100	0	0	100	0	0	0	0	100
CF-5502663 Central District Office of Saint Paul Police Department	CIB	14,726	0	0	0	0	0	0	0	0	0	0	0	
CF-5502802 Como Aquatics Support Facility	OTHER			0	0	640	0	0	0	0	0	0	0	
	SBIE			0	0	360	0	0	0	0	0	0	0	
CF-6600692 Bond Sale Costs	CIB	130	130	130	130	130	130	1,320	130	130	130	130	130	650
	PSB	0	0	0	0	0	0	70	0	0	0	0	0	0
	STRBD	215	215	215	215	215	215	770	187	187	187	187	187	93
CF-6600693 CIB Contingency	CIB	250	250	256	303	195	250	1,552	195	250	250	250	250	1,19
CF-6600833 Outdoor Court Restoration Program	CIB	251	251	251	251	251	251	502	251	251	251	251	251	1,25
CF-6600834 Pks & Rec Grant Prep/Preliminary Design Investigations Prog	CIB	30	30	30	30	30	30	60	30	30	30	30	30	150
	PIA	30	30	30	30	30	30	60	30	30	30	30	30	150
CF-6600835 Citywide Tree Planting Program	CIB	350	350	350	350	350	350	700	350	350	350	350	350	1,750
CF-6600836 Citywide Long-Term Capital Maintenance Program	CIB	1,500	1,500	1,500	1,500	1,500	1,500	10,319	1,500	1,500	1,500	1,500	1,500	7,500
CF-6600839 City Sales Tax	STAX	14,725	14,725	14,725	14,725	14,850	14,850	97,877	14,850	14,850	14,850	14,850	14,850	74,250
	STIE	540	540	540	540	196	196	6,369	196	196	196	196	196	980
	STLN	1,000	1,000	1,000	1,000	881	881	8,644	881	881	881	881	881	4,405
	STPY	0	0	0	0	0	0	6,532	0	0	0	0	0	0
CF-6600869 Transfers to Debt Service Fund	CIBPY	0	0	0	0	0	0	391	0	0	0	0	0	
	INT	700	700	700	700	224	250	6,525	224	250	250	250	250	1,224
CF-6601054 Children's Outdoor Play Area Improvements	CIB	250	250	250	250	250	250	1,399	250	250	250	250	250	1,250
CF-6601277 Real Estate Division Design Services	PIA	30	30	30	30	30	30	150	30	30	30	30	30	150
CF-6601722 Asphalt Restoration and Replacement Program	CIB	250	250	250	250	250	250	500	211	289	250	250	250	1,250
CF-6601982 Park and Library Facility Maintenance	CIB	1,000	1,000	500	500	500	500	1,000	1,000	0	0	0	0	1,000
	CIBPY			0	0	141	0	0	133	0	0	0	0	133
	OTHER			0	0	588	0	0	0	0	0	0	0	0
	SBIE	0	0	0	0	0	0	332	0	0	0	0	0	0
CF-6602122 Grand Round Implementation	CIB	261	1,043	261	1,043	311	884	0	0	1,195	107	544	0	1,846

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Submitted (in 2009 process), Recommended, Proposed, Adopted

Log No. Proposal Title	Score TF Fin	All Pr			mmittee		or's			ouncil	_	-		
	Rank Code	Submi 2010	ssions 2011	Recomm 2010	endations 2011	2010	Tentative 2011	Priors	Adopted 2010	Adopted 2011	2012	Estimated 2013	2014	Tota
CF-6602204 Off Leash Dog Area (OLDA)	CIB	121	99	0	0	0	0	0	0	0	0	0	0	
CF-6602322 Duluth and Case Rec Ctr and Year Round Tennis Courts	CDBG	544	621	0	0	0	0	50	0	o	0	0	0	
CF-6602422 Payne Maryland Town Square	CIB	3,000	4,000	0	0	0	0	0	0	o	0	0	0	
	RZED			0	0	0	0	0	14,000	0	0	0	0	14,00
CF-6602662 Mounted Unit Stable	CIB	2,060	0	0	0	0	0	0	0	0	0	0	0	
CF-6602842 Community Study Library/Rec Center	CDBGR			0	0	0	0	0	67	0	0	0	0	6
RE-0302562 Energy Efficient Home Improvements	CDBG	150	150	0	0	0	0	0	0	0	0	0	0	
RE-0302744 Revitalization of Smith Avenue Transit Corridor	CIB	30	0	30	0	0	0	0	0	0	0	0	0	
RE-0402649 Residential Facade Improvement Project	CDBG	50	50	0	0	0	0	0	0	0	0	0	0	
RE-0502489 ESNDC Business Investment Fund (BIF)	CDBG	200	200	200	200	150	150	0	150	150	0	0	0	30
RE-0602647 North End and Hamline Midway Home Improvement Grant Program	CDBG	150	150	150	150	150	150	0	150	150	0	0	0	30
RE-0702582 Frogtown Flexible Fund for Housing Development	CDBG	150	150	150	150	100	100	0	100	100	0	0	0	20
RE-0702583 Frogtown Facelift	CDBG	200	200	200	200	200	200	0	200	200	0	0	0	40
RE-5501771 East Side Home Improvement Revolving Loan Fund	CDBG	500	500	500	500	350	350	1,200	350	350	0	0	0	70
RE-5501773 Economic Development Fund	CDBG	250	250	250	250	200	200	600	200	200	0	0	0	40
RE-5501806 Home Improvement Plus	CDBG	200	200	200	200	150	150	450	150	150	0	0	0	30
RE-5502502 Fire Sprinklers & Fire Alarm Systems @ 4 PHA Hi-Rises	CDBG	1,000	1,500	0	0	0	0	0	0	0	0	0	0	
RE-5502504 Capitol Backyard Business Improvement Fund	CDBG	200	200	200	200	100	100	0	100	100	0	0	0	20
RE-5502622 Sparc's Acquisition and Rehabilitation Fund	CDBG	200	0	200	0	100	0	0	100	0	0	0	0	10
RE-5502648 Emergency Home Improvement Grant Program	CDBG	50	50	50	50	0	0	0	0	o	0	0	0	
RE-6600840 Vacant & Hazardous Building Demolition	CDBG	1,250	1,250	0	0	500	500	2,454	500	500	0	0	0	1,00
RE-6601753 Home Improvement Lending Program	CDBG	350	350	350	350	200	250	849	200	250	0	0	0	45
RE-6601807 ISP: Rehabilitation Fund for Owner-occupied Housing	CDBG	1,500	1,500	434	650	500	600	3,625	500	600	0	0	0	1,10
RE-6601808 ISP- Housing Real Estate Development Fund - 4 units & above	CDBG	1,000	1,000	0	0	500	650	2,162	500	650	0	0	0	1,15

Submitted (in 2009 process) Recommended Proposed Adopted

Appendix A

Log No. Proposal Title	Score TF Fin	All Pr			mmittee		/or's			ouncil	_			
Log No. Troposal file	Rank Code	Submi	ssions 2011	Recomm 2010	endations 2011	Proposed 2010	Tentative 2011	Priors	Adopted 2010	Adopted 2011	2012	Estimated 2013	2014	Total
RE-6601809 ISP-Comm Collab. for Purchase & Rehab of Vacant Res Bldgs	CDBG	1,500	2011 1,500	1,000	1,000	750	750	1,500	750	750	2012	2013 0	2014 0	1,500
RE-6601810 Invest St. Paul: Commercial Corridor and Citywide Econ. Dev.	CDBG	750	750	500	750	500	550	1,500	500	550	0	0	0	1,050
RE-6601846 ISP - Acquisition Fund for Stabilizing Neighborhoods	CDBG	1,000	1,000	750	750	684	700	1,500	684	700	0	0	0	1,384
SU-0102267 Burns Avenue Lighting - Suburban to Ruth	AST	21	0	21	0	21	0	0	21	o	0	0	0	21
	MSA	126	0	126	0	126	0	0	126	0	0	0	0	126
SU-0102325 Battle Creek Road Reconstruct - Lower Afton to Upper Afton	AST	0	649	0	0	0	0	0	0	0	0	0	0	0
	MSA	0	1,951	0	0	0	0	0	0	0	0	0	0	0
SU-0102483 Ruth Street Bike Lanes	CIB	131	0	131	0	131	0	0	131	0	0	0	0	131
SU-0202362 Phalen Village Left Turn Lanes	MSA	500	0	500	0	500	0	160	500	0	0	0	0	500
SU-0302324 Kansas Avenue Reconstruction - Annapolis to Winona	AST	49	0	49	0	49	0	0	49	0	0	0	0	49
	MSA	151	0	151	0	151	0	0	151	0	0	0	0	151
SU-0302329 Green Stair Tower Reconstruction	CIB	400	0	400	0	400	0	210	400	0	0	0	0	400
	FED	2,000	0	2,000	0	2,000	0	0	2,000	0	0	0	0	2,000
SU-0302331 Morton Street Stairs Reconstruction	CIB	113	0	0	113	0	113	0	0	113	0	0	0	11:
SU-0302345 Wabasha Street Bike Lanes	AST MSA	35 1,553	0	0	0 0	0	0 0	0	0	0	0	0	0 0	
SU-0302642 Public Art Stewardship Fund	CIB	200	0	0	0	0	0	0	0	0	0	0	0	
SU-0402545 Earl Street Bridge Enhancement Project	CIB	0	240	0	0	0	0	0	0	0	0	0	0	
SU-0402549 East 6th Street Lighting (Hope to Johnson Parkway)	AST	63	0	0	0	0	0	0	0	0	0	0	0	
	MSA	401	0	0	0	0	0	0	0	0	0	0	0	0
SU-0502269 Payne Avenue Reconstruction - Cook to Orange	AST	0	349	0	349	0	349	0	0	349	0	0	0	349
	MSA	0	1,051	0	1,051	0	1,051	0	0	1,051	0	0	0	1,05 ⁻
SU-0502326 Payne Anenue Reconstruction - Whitall to Cook	AST	402	0	402	0	402	0	0	402	0	0	0	0	402
	MSA	1,208	0	1,208	0	1,208	0	0	1,208	0	0	0	0	1,208
SU-0502546 Parkway, Wheelock and Edgerton Intersection Redesign	MSA	50	0	0	0	0	0	0	0	0	0	0	0	0
SU-0502585 Forest Street Bridge - Lighting and Railing	CIB	340	0	0	0	0	0	0	0	0	0	0	0	(

Submitted (in 2009 process), Recommended, Proposed, Adopted

Appendix A

Log No. Proposal Title	Score TF Fin	All Pi Submi		CIB Committee Mayor's Recommendations Proposed Tentative				City Council Adopted Adopted		Estimated				
	Rank Code	2010	2011	2010	2011	2010	2011	Priors	Adopted 2010	Adopted 2011	2012	2013	2014	Tota
SU-0502645 Payne Avenue Bridge Lighting & Rails	CIB	190	0	0	0	0	0	0	0	0	0	0	0	
SU-0602328 Wheelock Parkway Bridge Reconstruction	CIB	520	0	520	0	520	0	320	520	0	0	0	0	52
	FED	1,800	0	1,800	0	1,800	0	0	1,800	0	0	0	0	1,800
SU-0702327 Pierce Butler East Extension - Design (I) and ROW (II)	MSA	3,120	2,500	0	1,940	0	1,940	5,000	0	1,940	0	0	0	1,940
SU-0802643 Western Avenue Streetscape Improvements	AST	325	149	0	0	0	0	0	0	0	0	0	0	
	MSA	975	451	0	0	0	0	0	0	0	0	0	0	0
SU-1102303 Hamline Avenue Reconstruction - University to Minnehaha	AST	0	525	0	0	0	0	0	0	0	0	0	0	0
	MSA	0	1,575	0	0	0	0	0	0	0	0	0	0	0
SU-1102323 Minnehaha Avenue Reconstruction - Prior to Fairview	AST	0	275	0	275	0	275	0	0	275	0	0	0	275
	MSA	0	825	0	825	0	825	0	0	825	0	0	0	825
SU-1102542 Snelling Avenue Green Streets - Phase 1	AST	70	0	0	0	0	0	0	0	0	0	0	0	C
	CIB MSA	430 300	0	0	0	0	0	0 45	0	0	0	0	0	
			-		-		-			-				
SU-1202346 Raymond Avenue Traffic Calming - University to Hampden	AST CIB	0	26 0	0	26 0	0	26 0	0 225	0	26 0	0	0	0	26
	FED	0	0	0	0	0	0	0	0	0	960	0	0	960
	MSA	0	164	0	164	0	164	0	0	164	80	0	0	244
	RAM	0	0	0	0	0	0	0	0	0	160	0	0	160
SU-1301813 Marshall Avenue Median and Green Street Project	CIB	625	0	0	0	0	0	0	0	0	0	0	0	C
SU-1302343 Hamline Avenue Bridge Reconstruction over Ayd Mill Road	CIB	0	400	0	400	0	400	0	o	400	0	0	0	400
	FED	0	3,200	0	3,200	0	3,200	0	0	3,200	0	0	0	3,200
	MSA	500	4,300	500	0	500	0	0	500	0	0	0	0	500
	STATE	0	800	0	800	0	800	0	0	800	0	0	0	800
SU-1402282 Fairview Avenue Reconstruction - Randolph to St. Clair	AST	525	0	525	0	525	0	0	525	0	0	0	0	525
	MSA	1,575	0	1,575	0	1,575	0	0	1,575	0	0	0	0	1,575
SU-1502487 Shepard Road from 35E to the River Blvd	AST MSA	500	0 0	0	0	0	0	0	0	0 0	0 0	0 0	0	
		1,500					-	_						0
SU-1602330 Grotto Street Stairs Reconstruction	CIB	0	125	0	0	0	0	0	0	0	0	0	0 133	C

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Submitted (in 2009 process), Recommended, Proposed, Adopted

Log No. Proposal Title	Score TF Fin	All Pr		CIB Committee Mayo Recommendations Proposed			/or's		City Council					
	Rank Code	Submis 2010	2011	Recommo 2010	endations 2011	Proposed 2010	Tentative 2011	Priors	Adopted 2010	Adopted 2011	2012	stimated 2013	2014	Tota
SU-1602602 Grand Avenue Traffic Calming Cross Walk	CIB	162	0	0	0	0	0	0	0	0	0	0	0	Tota
SU-1602603 Grand Avenue Lamping Project	AST	149	0	0	0	0	0	0	0	0	0	0	0	
	MSA	101	0	0	0	0	0	0	o	0	0	0	0	
SU-1702268 Lowertown Street Lighting Improvements	AST	0	208	0	0	0	0	0	0	0	0	0	0	
	CIB	0	7	0	0	0	0	0	0	0	0	0	0	
	MSA	0	123	0	0	0	0	0	0	0	0	0	0	
SU-1702332 Kellogg Boulevard Bridge Reconstruction at Market Street	CIB	50	0	50	0	50	0	0	50	0	0	0	0	5
	FED	1,600	0	1,600	0	1,600	0	0	1,600	0	0	0	0	1,60
	MSA	700	0	661	0	661	0	0	661	0	0	0	0	66
	STATE	400	0	400	0	400	0	0	400	0	0	0	0	40
SU-1702490 Selby Street Car Tunnel Project	CIB	90	0	0	0	0	0	0	0	0	0	0	0	
	FED	0	0	0	0	0	0	0	0	0	0	0	0	
SU-5502232 Saint Paul Arterial Roadway Traffic Flow Improvements	FED	1,340	0	1,340	0	1,340	0	0	1,340	0	0	0	0	1,34
	MSA	735	0	735	0	735	0	0	735	0	0	0	0	73
SU-5502266 Downtown CMS/APIS System Upgrade	CIB	250	250	0	0	0	0	0	0	0	0	0	0	
	HRA	150	150	0	0	0	0	0	0	0	0	0	0	
SU-5502302 Fairview Avenue Reconstruction - St. Clair to Summit	AST	0	525	0	525	0	525	0	0	525	0	0	0	52
	MSA	0	1,575	0	1,575	0	1,575	0	0	1,575	0	0	0	1,57
SU-5502342 Lexington Bikeway and Bridges	CIB	250	0	250	0	250	0	200	250	0	0	0	0	25
	FED	1,070	0	1,070	0	1,070	0	0	1,070	0	0	0	0	1,07
	MSA	250	0	250	0	250	0	400	250	0	0	0	0	25
SU-5502347 Jefferson Avenue Bike Lanes	AST	35	0	35	0	35	0	0	35	0	0	0	0	3
	CIB	715	0	215	0	215	0	0	215	0	0	0	0	21
	FED			750	0	750	0	0	750	0	0	0	0	75
SU-5502383 Lafayette Bridge Replacement	CIB	1,000	1,000	1,000	1,000	1,000	1,000	0	1,000	1,000	1,000	500	0	3,50
SU-5502384 Central Corridor Streetscape	CIB	1,000	1,000	500	1,500	500	1,500	0	500	1,500	0	0	0	2,00
	SAB			0	0	0	0	0	0	0	0	2,900	0	2,90
	STAX			0	0	0	0	0	0	600	300	300	0	1,20

Submitted (in 2009 process), Recommended, Proposed, Adopted

Log No. Proposal Title	Score TF Fin	All Project Submissions		CIB Committee		Mayor's Proposed Tentative				ouncil				
	Rank Code	2010	ssions 2011	Recomme 2010	2011	2010	Tentative 2011	Priors	Adopted 2010	Adopted 2011	2012	Estimated 2013	2014	Tota
SU-5502384 Central Corridor Streetscape	TIF	2010	2011	0	0	0	0	0	14,210	0	0	-1,545	0	12,66
SU-5502402 Trout Brook Boulevard Construction	FED	0	0	0	0	0	0	0	0	0	0	0	0	
	MSA	1,300	2,000	0	0	0	0	0	0	0	0	0	0	(
SU-5502485 Prior Avenue Bicycle Route Improvements	CIB	53	0	0	53	0	53	0	0	53	0	0	0	53
SU-5502503 Rice Street Bridge, Sidewalk, and Lighting Project	AST	406	0	0	0	0	0	0	0	0	0	0	0	0
	MSA	1,219	0	0	0	0	0	0	0	0	0	0	0	0
SU-5502543 Phalen/Johnson Turn Signal	MSA	35	0	0	0	0	0	0	0	0	0	0	0	0
SU-5502644 3rd Street/Kellogg Bridge Streetscape Improvements	CIB	0	1,400	0	0	0	0	0	0	0	0	0	0	0
SU-5502722 Central Corridor Off-Street Parking	CIB	175	175	175	175	175	175	0	175	175	0	0	0	350
SU-6600818 Municipal State Aid Contingency	MSA	300	300	149	300	129	280	1,571	129	280	300	300	300	1,309
SU-6601983 Technology Needs	CIB	0	0	0	0	0	0	0	0	0	0	0	0	0
SU-6602142 Traffic Sign Refurbishing Program	CIB	150	150	0	0	375	125	0	375	125	0	0	0	500
SU-6602143 Energy Efficient Street Lighting Testing Project	CIB	50	50	0	0	0	0	0	0	0	0	0	0	
SU-6602202 Pedestrian Traffic Safety Program	CIB	50	50	50	50	0	0	0	0	0	0	0	0	0
SU-6602205 Signal Installation and Reconstruction Program	CIB	45	45	45	45	0	0	0	0	0	0	0	0	
	MSA	105	105	105	105	0	0	0	0	0	0	0	0	0
SU-6602222 Signal Enhancements/Traffic Channelization Program	CIB	100	100	100	100	0	0	0	0	0	0	0	0	0
SU-6602223 Railroad Crossing Safety Improvements Program	CIB	10	10	10	10	10	10	0	10	10	10	10	10	50
	MSA	40	40	40	40	40	40	0	40	40	40	40	40	200
SU-6602224 Safe Routes to Schools Program	CIB	50	50	50	50	0	0	0	0	0	0	0	0	0
SU-6602225 Street Lighting Infrastructure Replacement Program	CIB	250	250	250	250	0	0	0	0	0	0	0	0	0
SU-6602226 Traffic Calming Program	CIB	50	50	50	50	0	0	0	0	0	0	0	0	0
SU-6602227 Bicycle Facilities Program	CIB	30	30	30	30	0	0	0	0	0	0	0	0	
SU-6602228 Citywide Lighting Improvements Program	CIB	25	25	25	25	0	0	0	0	0	0	0	0	
SU-6602229 Local Street, Alley, Sewer and Lighting Program	AST			0	0	0	0	0	163	163	163	163	163	81

Submitted (in 2009 process), Recommended, Proposed, Adopted

Log No. Proposal Title	Score TF F	Fin	All Pr		CIB Cor			or's			ouncil	_			
Log No. Troposal file	Rank (Submi 2010	ssions	Recomme	endations 2011	Proposed 2010	Tentative 2011	Priors	Adopted 2010	Adopted 2011	E 2012	stimated 2013	2014	Total
SU-6602230 Sidewalk Reconstruction Program		AST	2010	2011	2010 0	2011	2010	0	Priors 0	2010	2011	2012 50	2013 50	2014 50	Total
50-6602230 Sidewalk Reconstruction Program		CIB	525	525	525	525	525	525	0	525	50	50	50 525	50	2,625
		ROW	525	525	0	0	359	359	0	474	474	474	474	474	2,02
SU-6602231 Residential Street Vitality Paving Program (RSVP)	ŀ	AST	2,800	2,800	2,800	2,800	2,800	2,800	0	0	0	0	0	0	0
	S	STRBD	11,200	11,200	11,200	11,200	12,122	12,122	0	12,313	12,313	12,313	12,313	12,313	61,565
SU-6602262 Major Sewer Repair Program	S	SUF			0	0	0	0	0	2,080	2,142	2,206	2,272	2,340	11,040
SU-6602263 Stormwater Quality Improvements Program	S	SUF			0	0	0	0	0	1,428	1,456	1,456	1,456	1,456	7,252
SU-6602264 Sewer Tunnel Rehabilitation Program	S	SRB	3,000	3,000	3,000	3,000	3,090	3,183	0	4,590	3,183	3,183	3,183	3,183	17,322
SU-6602265 Sewer System Rehabilitation Program	S	SRB	6,722	6,856	6,722	6,856	6,722	6,856	0	4,410	4,498	4,588	4,679	4,772	22,947
	S	SUF			0	0	0	0	0	2,312	2,358	2,405	2,454	2,503	12,032
SU-6602344 Bridge Enhancement Program	C	СІВ	250	250	250	250	0	250	0	0	250	250	250	250	1,000
SU-6602382 Right-of-Way Acquisition Program	(CIB	250	0	0	0	0	0	0	0	0	0	0	0	0
	Ν	MSA	250	0	0	0	0	0	0	0	0	0	0	0	C
SU-6602442 Central Corridor Sidewalk Completion Fund	ŀ	AST	175	0	0	175	0	175	0	0	175	0	0	0	175
	(CIB	175	0	0	175	0	175	0	0	175	0	0	0	175
SU-6602650 St. Paul Real Estate & Facility Asset Management System	C	СІВ	100	0	100	0	100	0	0	100	0	0	0	0	100
SU-6602762 Lighting Infrastructure Improvements Program	C	СІВ			0	0	200	200	0	200	200	200	200	200	1,000
SU-6602763 Signalized Intersection Safety Improvements Program	(СІВ			0	0	125	125	0	125	125	125	125	125	625
	Ν	MSA			0	0	125	125	0	125	125	125	125	125	625
SU-6602764 Bicycle, Pedestrian and Traffic Safety Program	(СІВ			0	0	150	150	0	150	150	150	150	150	750
SU-6602822 Community Warning System	F	FEDGR			0	0	0	0	0	212	0	0	0	0	212
Total:			145,622	117 /50	73,354	68,846	75,640	60 522	175,850	112 690	73,611	55,678	54,663	40 414	345,046

FINANCING SOURCE DESCRIPTIONS

APPENDIX B

<u>Code</u>

Name

Туре

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

Local: Other Local: General Obligation Local: Other Federal Federal Federal Local: General Obligation Local: General Obligation Local: General Obligation State Federal Federal Federal Local: Other Local: Other Local: Other Local: Other Federal State Local: General Obligation Local: Other Local: Other State State State State State Local: Other Local: Other Local: Other Local: General Obligation Local: Other Local: Other Local: Other Local: Other

Local: Other

<u>Code</u>	<u>Name</u>	<u>Type</u>
RZED	Recovery Zone Economic Development Bonds	Local: Genera
SAB	Special Assessment Bonds	Local: Genera
SAF	Summary Abatement Fund	Local: Other
SALE	Sale of Land and Buildings	Local: Other
SBIE	Sales Tax Bond Interest Earnings	Local: Other
SRB	Sewer Revenue Bonds	Local: Genera
SRLP	Minn State Revolving Loan Program	State
SSF	Sanitary Sewer Fees	Local: Other
STARB	STAR Bonds	Local: Other
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: Other
SUF	Sewer Utility Fund	Local: Other
TEA21	Transportation Equity Act21	Federal
TIF	Tax Increment Financing	Local: Other
TRAST	Tree Assessment Fund Balance	Local: Other
UOFM	University of Minnesota	Local: Other

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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 10-year general obligation Capital Improvement Bonds. Other local sources have included assessments, fees, revenue bonds, General Fund transfers, Metropolitan Council funds, County aid, and some private dollars.

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

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

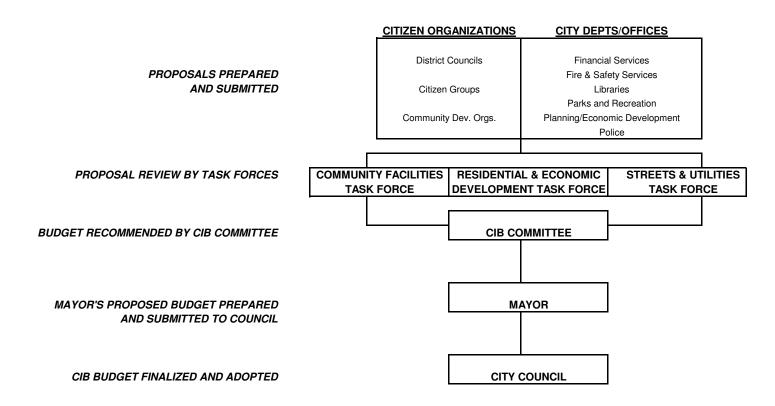
Organizations may submit proposals individually, in conjunction with other neighborhood groups, or jointly with City departments. Once all project proposals are received, City departments prepare cost estimates and identify available financing for each project.

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

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

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

CITY OF SAINT PAUL CAPITAL IMPROVEMENT BUDGET PROCESS



FOR COMMUNITY FACILITIES (CF) AND STREETS AND UTILITIES (SU) TASK FORCES 2010-2011 CIB PROJECT SCORING INSTRUCTIONS

the project will provide to the City. capital project requests. All requests will be assigned a score. The score is designed to measure both the overall level of need for the project and the benefit representatives with a tool to make objective numerical comparisons between The scoring criteria were developed to provide both City staff and CIB task force

all the competing requests. Scores do not imply automatic funding City staff, and the Mayor's Office as an input to the decision-making process. recommendations. Rather they are designed to be used by the CIB committee. It cannot measure whether parks are more important than street improvements. Essentially it is an attempt to define basic evaluation criteria to be applied against The scoring process is not a substitute or proxy for the decision-making process

project has the potential to receive up to 200 points. of Financial Services will use their expertise to assess the priority scores. and City Department staff will assess strategic scores for all projects. The Office scores (criteria 1-5) and priority scores (criteria 6-7). CIB task force members The following scoring criteria are grouped into two main categories - strategic Each

Strategic Criteria

score of zero points. sheet. If a project proposal does not meet the criteria at all, please enter in a standards in that area. Please only use the point totals indicated on the score provide specific information to indicate how the project will meet or exceed criteria below. In order to receive points for a given criterion, proposers must receive from 0 to 170 points depending upon how closely each project meets the Strategic Criteria evaluate each project's strategic need and value. Projects may

1. Level of Need

a. Improvements (20, 10, or 0 points):

deficiencies or avoid future maintenance costs; or in a way that will avoid future maintenance costs; or structural or mechanical deficiencies of a city asset; or Score 20 points if the proposed project addresses existing Score 0 points if the proposed project does not address existing Score 10 points if the proposed project improves city infrastructure

b. Demand (20, 10, or 0 points):

infrastructure or creates a new asset to respond to increased public demand. Score 20 points if the proposed project improves existing city

facility or creates a new one to address emerging trends in use or service Score 10 points if the proposed project improves an existing city

needs Score 0 points if the proposed project is not in response to service

c. Reprogramming (5 or 0 points):

facility in order to create new or additional uses of the facility; or existing facility. Score 0 points if the proposed project does not upgrade an Score 5 points if the proposed project improves an existing city

d. Preservation (5 or 0 points):

city asset with historic significance; or Score 5 points if the proposed project involves maintenance to a

with historic significance Score 0 points if the proposed project does not involve an asset

Total Possible Points: 50

2. Strategic Planning (40, 30, 10, or 0 points):

relevant plan. referenced, and **3)** provide paper or electronic copies (or internet links to) supports, 2) provide page numbers and sections where project is plan. To receive points a proposer must: 1) indicate which plan the project Community or District Council plan, or a Department asset management including the City's strategic plan, the City Comprehensive Plan, a Award points to a proposed project if it is in or supports an existing plan,

plans; or Score 30 points if the project is directly referenced in one of the listed Score 40 points if the project is in two or more of the listed plans; or

9 Score 10 points if the project generally supports one of the listed plans;

referenced plans Score 0 points if the proposed project is not in any of the above-

Total Possible Points: 40

ω **Return on Investment and Annual Operating Costs** Return on Investment (10, 5, or 0 points):

three or four of the above criteria); or Score 10 points if the project provides significant benefits (e.g., meets City to serve more customers, or using City resources more effectively. improving public safety (e.g., new/renovated police station), enabling the the form of providing an unmet need (e.g., new/improved tot lot), to the surrounding community. Benefits to the community may come in may not reduce future costs, but will provide significant, tangible benefits The purpose of this category is to award points to a proposed project that

or two of the above criteria); or Score 5 points if the project provides moderate benefits (e.g., meets one

benefits to the City. Score 0 points if the proposed project does not provide any tangible

Annual Operating Costs (10, 5, or 0 points):

or federal funding, grants or donations), or reducing future maintenance reprogramming an existing facility, etc.), leveraging other funds (e.g., state costs. run, by lowering operating costs (e.g., improving energy efficiency, Award points to a project that will reduce the City's costs over the long

two or three of the above criteria); or Score 10 points if the project provides significant savings (e.g., meets

of the above criteria); or Score 5 points if the project provides moderate savings (e.g., meets one

savings to the City. Score 0 points if the proposed project does not provide any measurable

Total Possible Points: 20

4. Commitment and Scope

5, or 0 points): Commitment – funds previously committed to proposed project (10,

to deliver expected services or preserve the asset; or Score 10 points if ongoing funding to the proposed project is necessary

project. Score 0 points if funds have not been previously committed to the not essential to deliver expected services or preserve the asset; or Score 5 points if ongoing funding to the proposed project is desired, but

points): Scope – proposed project is part of a larger project (10, 5, or 0

without the proposed project; or Score 10 points if completion of a larger project will be jeopardized

project; or Score 5 points if completion of the proposed project will enhance a larger

Score 0 points if the proposed project is not part of a larger project

Total Possible Points: 20

For Community Facilities (CF) and Streets and Utilities (SU) Task Forces

5. City-Wide Benefit (25, 15, or 0 points):

neighborhood; or Score 15 points if the proposed project benefits more than one Score 25 points if the proposed project benefits the whole city; ð

more than one neighborhood Score 0 points if the proposed project will not benefit the whole city or

(5 or 0 points):

livability. Score 0 points if the proposed project does not address neighborhood by improving the quality of life in the area, providing unmet needs, etc.; or Score 5 points if the proposed project enhances neighborhood livability

(5 or 0 points):

transportation (e.g., pedestrian, bicycles, transit); or **Score 0 points** if the proposed project does not address alternative modes of transportation. Score 5 points if the proposed project promotes alternative modes of

signage or other design features; or an asset or area through landscaping, public art components, lighting, (5 or 0 points): Score 5 points if the proposed project improves aesthetic appearance of

appearance of the asset. Score 0 points if the proposed project does not address the aesthetic

Total Possible Points: 40

Priority Criteria

Office of Financial Services. Questions 6 and 7 will be scored by budget and real estate staff within the

Scoring Criteria for Community Facilities Capital Projects

Project Co	Project Code & Title Go Here		
		Total Possible	Points
Strategic Criteria		Points	Awarded
1. Level of Need			
Improvements:			
Required improvementsproject stabil	Required improvementsproject stabilizes the structural/mechanical integrity of the		
asset, or remedies a threat to health and safety; or	safety; or	20	
Deferred improvementsproject upgrades city infrastructure, reduces future	es city infrastructure reduces future		

asset, or remedies a threat to health and safety; or	20
Deferred improvementsproject upgrades city infrastructure, reduces future	
maintenance costs	10
Demand:	
High demandproject improves or creates asset that is in high use or demand; or	20
Emerging trendproject improves or creates asset to meet new emerging standards	10
Reprogramming:	1
Reprogrammingproject improves functionality of asset	5
Preservation:	
Historic preservationproject maintains asset with historic significance	5

Ņ Strategic Planning

Level of Need Total Points

50

40	Strategic Planning Total Points 40
10	Generally supports one plan
30	Directly supports one of the listed plans; or
40	Supports 2 or more of the listed plans; or
	Community or District council plan; or Department asset management plan
	Project is in or supports an existing plan: City Strategic Plan; City Comprehensive Plan;

ώ **Return on Investment and Annual Operating Costs**

20	ROI and Operating Costs Total Points
б	Moderate savings
10	Significant savings; or
	operating or maintenance costs, avoiding higher future costs
	The project reduces the city's financial obligations by leveraging other funds, reducing
5	Moderate benefit
10	Significant benefit; or
	facility operations
	The project provides tangible benefits by improving a structural asset, community asset, or

4 **Commitment and Scope**

Commitment	
Previously committed fundscontinued funding essential to deliver expected services or	
preserve the asset; or	10
Previously committed fundscontinued funding desired but not essential to deliver	
expected services or preserve the asset	б

20	Commitment and Scope Total Points
б	Part of a larger projectcompletion of this project will enhance the whole project
10	project; or
	Part of a larger projectcompletion of the whole project will be jeopardized without this

Commitment and Scope Total Points

ŗ City-wide Benefit

÷	CITA-MIR		
		The project benefits:	
		the whole city; or	25
		more than one neighborhood	15
		The project enhances neighborhood livability by improving quality of life, property values,	
		providing unmet needs, improving safety or accessibility, etc.	л
		Project promotes alternative modes of transportation (pedestrian, bikes, transit)	5
		Project improves aesthetic appearance of an asset or area through landscaping, public art,	
		lighting, signage, or other design features	л
		City-wide Benefit Total Points	40
	Subtota	Subtotal for Taskforce	170

3. 3. <u>r</u>i 2. -9 ÷ Offi ц. cial Se 5.

7.		6.	Pri
7. Sustainability The project exceeds standards in indoor and outdoor environmental quality	The project remedies life safety issues, co	6. Critical Need	Priority Criteria (scored by the Office of Financial Services)
and outdoor environmental quality	The project remedies life safety issues, code violations, or other legal requirements		vices)
л	25	Points	Total Possible
		Awarded	Points

Total Score

200

30

Subtotal for Office of Financial Services

146

Scoring Criteria for Streets and Utilities Capital Projects Project Code & Title Go Here

		Total	
Strategic Criteria	iteria	Possible Points	Points Awarded
1. Level of Need	f Need		
	Improvements:		
	Required improvementsproject stabilizes the structural/mechanical integrity of the		
	asset, or remedies a threat to health and safety; or	20	
	Deferred improvementsproject upgrades city infrastructure, reduces future		
	maintenance costs	10	
	Demand:		

Reprogramming: Reprogramming--project improves functionality of asset Preservation: Historic preservation-project maintains asset with historic significance High demand--project improves or creates asset that is in high use or demand; or Emerging trend--project improves or creates asset to meet new emerging standards 20 10 σ б

Level of Need Total Points	
50	

Ņ Strategic Planning

40	Strategic Planning Total Points 40
10	Generally supports one plan
30	Directly supports one of the listed plans; or
40	Supports 2 or more of the listed plans; or
	Community or District council plan; or Department asset management plan
	Project is in or supports an existing plan: City Strategic Plan; City Comprehensive Plan;

ώ **Return on Investment and Annual Operating Costs**

The project provides tangible benefits by improving a structural asset, community asset, or	
facility operations	
Significant benefit; or	10
Moderate benefit	л
The project reduces the city's financial obligations by leveraging other funds, reducing	
operating or maintenance costs, avoiding higher future costs	
Significant savings; or	10
Moderate savings	л

ROI and Operating Costs Total Points

20

4 **Commitment and Scope**

Commitment	
Previously committed fundscontinued funding essential to deliver expected services or	
preserve the asset; or	10
Previously committed fundscontinued funding desired but not essential to deliver	
expected services or preserve the asset	5
Scope	

project; or Part of a larger project--completion of this pro

Part of a larger project--completion of the whole project will be jeopardized without this

Commitment and Scope Total Points	oject will enhance the whole project
20	л

10

5. City-wide Benefit

· City-v		
	The project benefits:	
	the whole city; or	25
	more than one neighborhood	15
	The project enhances neighborhood livability by improving quality of life, property values,	
	providing unmet needs, improving safety or accessibility, etc.	л
	Project promotes alternative modes of transportation (pedestrian, bikes, transit)	5
	Project improves aesthetic appearance of an asset or area through landscaping, public art,	
	lighting, signage, or other design features	л
	City-wide Benefit Total Points	40
,		
Subto	Subtotal for Taskforce	170

Priority Criteria (scored by the Office of Financial Services)

	6.
The project remedies life safety issues, code violations, or other legal requirements	6. Critical Need
25	Total Possible Points
	Points Awarded

7. Sustainability The project exceeds standards in indoor and outdoor environmental quality

л

T	SI	
Total Score	ubtotal for Office of Financial Services	
200	30	

FOR RESIDENTIAL AND ECONOMIC DEVELOPMENT (RED) TASK FORCE 2010-2011 CIB PROJECT SCORING INSTRUCTIONS

the project will provide to the City. capital project requests. All requests will be assigned a score. The score is designed to measure both the overall level of need for the project and the benefit representatives with a tool to make objective numerical comparisons between The scoring criteria were developed to provide both City staff and CIB task force

all the competing requests. Scores do not imply automatic funding City staff, and the Mayor's Office as an input to the decision-making process. recommendations. Rather they are designed to be used by the CIB committee. It cannot measure whether parks are more important than street improvements. Essentially it is an attempt to define basic evaluation criteria to be applied against The scoring process is not a substitute or proxy for the decision-making process

project has the potential to receive up to 200 points. of Financial Services will use their expertise to assess the priority scores. and City Department staff will assess strategic scores for all projects. The Office scores (criteria 1-5) and priority scores (criteria 6-7). CIB task force members The following scoring criteria are grouped into two main categories - strategic Each

Strategic Criteria

score of zero points. sheet. If a project proposal does not meet the criteria at all, please enter in a standards in that area. Please only use the point totals indicated on the score provide specific information to indicate how the project will meet or exceed criteria below. In order to receive points for a given criterion, proposers must receive from 0 to 170 points depending upon how closely each project meets the Strategic Criteria evaluate each project's strategic need and value. Projects may

1. Level of Need

a. Improvements (20, 10, or 0 points):

deficiencies or avoid future maintenance costs; or in a way that will avoid future maintenance costs; or structural or mechanical deficiencies of a city asset; or Score 20 points if the proposed project addresses existing Score 0 points if the proposed project does not address existing Score 10 points if the proposed project improves city infrastructure

b. Demand (20, 10, or 0 points):

demand. infrastructure or creates a new asset to respond to increased public Score 20 points if the proposed project improves existing city

facility or creates a new one to address emerging trends in use or service Score 10 points if the proposed project improves an existing city

needs Score 0 points if the proposed project is not in response to service

c. Reprogramming (5 or 0 points):

facility in order to create new or additional uses of the facility; or existing facility. Score 0 points if the proposed project does not upgrade an Score 5 points if the proposed project improves an existing city

d. Preservation (5 or 0 points):

city asset with historic significance; or Score 5 points if the proposed project involves maintenance to a

with historic significance Score 0 points if the proposed project does not involve an asset

Total Possible Points: 50

2. Strategic Planning (40, 30, 10, or 0 points):

relevant plan. referenced, and **3)** provide paper or electronic copies (or internet links to) supports, 2) provide page numbers and sections where project is plan. To receive points a proposer must: 1) indicate which plan the project Community or District Council plan, or a Department asset management including the City's strategic plan, the City Comprehensive Plan, a Award points to a proposed project if it is in or supports an existing plan,

plans; or Score 30 points if the project is directly referenced in one of the listed Score 40 points if the project is in two or more of the listed plans; or

9 Score 10 points if the project generally supports one of the listed plans;

referenced plans Score 0 points if the proposed project is not in any of the above-

Total Possible Points: 40

ω **Return on Investment and Annual Operating Costs** Return on Investment (10, 5, or 0 points):

three or four of the above criteria); or Score 10 points if the project provides significant benefits (e.g., meets City to serve more customers, or using City resources more effectively. improving public safety (e.g., new/renovated police station), enabling the the form of providing an unmet need (e.g., new/improved tot lot), to the surrounding community. Benefits to the community may come in may not reduce future costs, but will provide significant, tangible benefits The purpose of this category is to award points to a proposed project that

or two of the above criteria); or Score 5 points if the project provides moderate benefits (e.g., meets one

benefits to the City. Score 0 points if the proposed project does not provide any tangible

Annual Operating Costs (10, 5, or 0 points):

or federal funding, grants or donations), or reducing future maintenance reprogramming an existing facility, etc.), leveraging other funds (e.g., state costs. run, by lowering operating costs (e.g., improving energy efficiency, Award points to a project that will reduce the City's costs over the long

two or three of the above criteria); or Score 10 points if the project provides significant savings (e.g., meets

of the above criteria); or Score 5 points if the project provides moderate savings (e.g., meets one

savings to the City. Score 0 points if the proposed project does not provide any measurable

Total Possible Points: 20

4. Commitment and Scope

5, or 0 points): Commitment – funds previously committed to proposed project (10,

to deliver expected services or preserve the asset; or Score 10 points if ongoing funding to the proposed project is necessary

project. Score 0 points if funds have not been previously committed to the not essential to deliver expected services or preserve the asset; or Score 5 points if ongoing funding to the proposed project is desired, but

points): Scope – proposed project is part of a larger project (10, 5, or 0

without the proposed project; or Score 10 points if completion of a larger project will be jeopardized

project; or Score 5 points if completion of the proposed project will enhance a larger

Score 0 points if the proposed project is not part of a larger project

Total Possible Points: 20

For Residential and Economic Development (RED) Task Force

5. City-Wide Benefit (25, 15, or 0 points):

neighborhood; or Score 25 points if the proposed project benefits the whole city; or Score 15 points if the proposed project benefits more than one

more than one neighborhood. Score 0 points if the proposed project will not benefit the whole city or

ę (5 or 0 points): Score 5 points if the proposed project preserves the City's housing stock;

housing stock. Score 0 points if the proposed project does not improve the City's

(5 or 0 points):

Score 5 points if the proposed project promotes job creation; or **Score 0 points** if the proposed project does not address job creation.

expansion in the City; or (5 or 0 points): Score 5 points if the proposed project promotes business development or

development. Score 0 points if the proposed project does not address business

Total Possible Points: 40

Priority Criteria

Office of Financial Services Questions 6 and 7 will be scored by budget and real estate staff within the

153

Scoring Criteria for Residential and Economic Development Capital Projects Project Code & Title Go Here

		Total	
		Possible	Points
Strategic Criteria	iteria	Points	Awarded
1. Level of Need	f Need		
	Improvements:		
	Required improvementsproject stabilizes the structural/mechanical integrity of the		
	asset, or remedies a threat to health and safety; or	20	
	Deferred improvementsproject upgrades city infrastructure, reduces future		
	maintenance costs	10	
	Demand:		

Reprogramming: Reprogramming-project improves functionality of asset Preservation: Jemand: High demand--project improves or creates asset that is in high use or demand; or Emerging trend--project improves or creates asset to meet new emerging standards IΙ 20 10 ъ

Level of Need Total Points 50	Historic preservationproject maintains asset with historic significance
0	

2 Strategic Planning

40	Strategic Planning Total Points 40
10	Generally supports one plan
30	Directly supports one of the listed plans; or
40	Supports 2 or more of the listed plans; or
	Community or District council plan; or Department asset management plan
	Project is in or supports an existing plan: City Strategic Plan; City Comprehensive Plan;

ώ Return on Investment and Annual Operating Costs

10	operating or maintenance costs, avoiding higher future costs Significant savings; or Moderate cavinge
	The project reduces the city's financial obligations by leveraging other funds, reducing
л	Moderate benefit
10	Significant benefit; or
	facility operations
	The project provides tangible benefits by improving a structural asset, community asset, or

ROI and Operating Costs Total Points

20

4 **Commitment and Scope**

Commitment	
Previously committed fundscontinued funding essential to deliver expected services or	
preserve the asset; or	10
Previously committed fundscontinued funding desired but not essential to deliver	
expected services or preserve the asset	5
Scope	

2 Total Points 20	Commitment and Scope Total Points
ject 5	Part of a larger projectcompletion of this project will enhance the whole project
10	project; or
/ithout this	Part of a larger projectcompletion of the whole project will be jeopardized without this

Commitment and Scope Total Points

5. City-wide Benefit

170	Subtotal for Taskforce
40	City-wide Benefit Total Points 40
5	The project improves business development
5	The project improves job creation
5	The project preserves housing stock
15	more than one neighborhood
25	the whole city; or
	The project benefits:

Priority Criteria (scored by the Office of Financial Services)

$\frac{1}{1}$		
	Total	
	Possible	Points
	Points	Awarded
Critical Need		

6

The project remedies life safety issues, code violations, or other legal requirements 25

? Sustainability The project exceeds standards in indoor and outdoor environmental quality

б

_	1		ľ
Total Score		Subtotal for Office of Financial Services	
200		30	

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