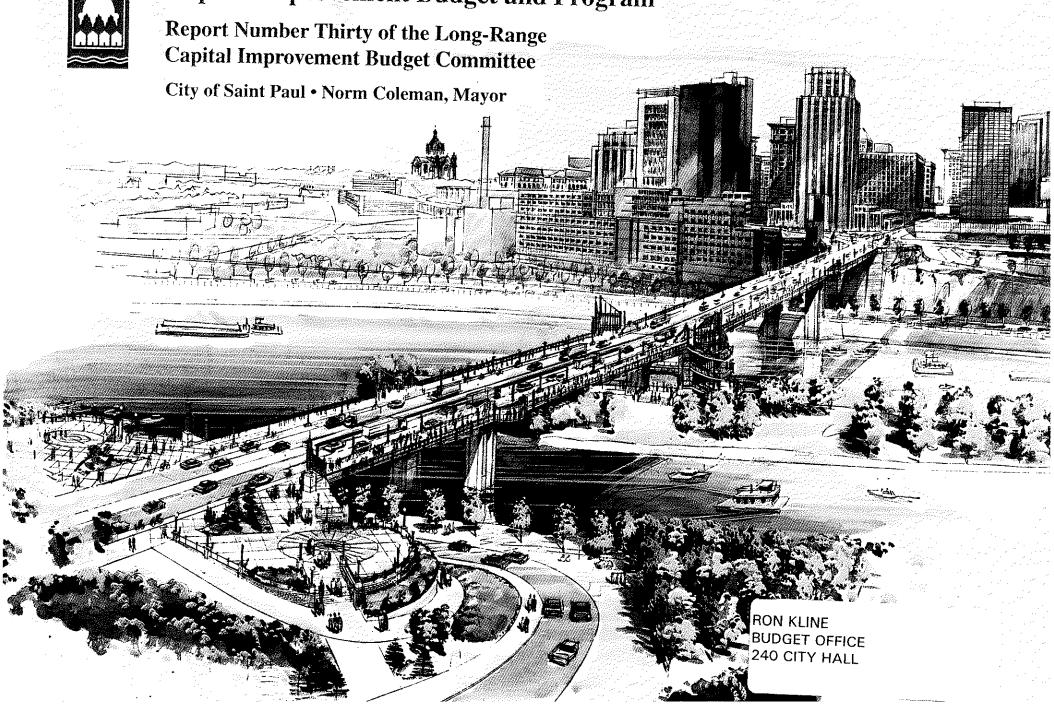


Adopted 1996 and Tentative 1997 Capital Improvement Budget and Program



The New Wabasha Street Bridge at a Glance

Construction Schedule

• Removal of old bridge: Most likely, March, 1996

Open to two lanes of traffic: Fall, 1997
 Completion of new bridge: Summer, 1998

Estimated Cost of the new Wabasha Street Bridge

\$35 million — \$12 million in Federal transportation funds, \$3 million in State bridge bonding, and
 \$20 million from City's Capital Improvement Bonds, Municipal State-Aid Funds and other local funds

Design Features

- concrete box girder structure type, in a soft buff color (sandstone yellow)
- a curved alignment and split roadways 2 traffic lanes and a bike lane in each direction
- 11' 4" foot wide sidewalks
- Six overlook areas defined by ornamental grillwork in patina green (weathered copper)
- ornamental railings in terracotta (earth brown)
- ornamental light standards, aesthetic illumination integrated within the grillwork, and three pairs of searchlights for special events in Saint Paul
- plaza areas on each end of the bridge
- A new Raspberry Island bridge to provide access to the island from the south bank.

Key Players in the final design phase

- Wabasha Street Bridge Task Force Peter Kramer of architectural firm Roark Kramer Roscoe, Chair
- Saint Paul Public Works Department, Bridge Division Leon Pearson, Assistant City Engineer
- Toltz, King, Duvall, Anderson and Associates, Inc. (TKDA) the lead engineering firm
- Figg Engineering of Tallahassee, Florida
- Amenities Design Team TKDA's architects, Wes Hendrickson and Karen Eid Rodricks and City staff including Tim Agness and Jody Martinez from Saint Paul's Division of Parks and Recreation, Mark Basten from License, Inspection and Environmental Protection, Margot Fehrenbacher from Planning and Economic Development
- Artist, James Carpenter

TABLE OF CONTENTS

MAYOR'S	MESSAGE	PAG
		3
DUDGET:	SUMMARY	
	By Financing Source	
	Financing Sources by Department	5
	Adopted/Tentative Spending by Department - Pie Charts	7
	Allocation of Funds by Department and Project Type	10
	All Projects List	12
	Summary of Projects by Financing Source	15
PPO IECT		21
NOJEC I	DETAIL SHEETS - 1996 and 1997 projects	
	General Government Accounts (Finance & Management Services, Mayor's Budget Office)	
	Division of Parks and Recreation	31
	Department of Public Works	34
	Saint Paul Public Libraries	53
	Department of Fire & Safety Services	102
	Saint Paul Police Department	106
	Office of License, Inspections and Environmental Protection	108
	Department of Planning and Economic Development	111
IR COMM	TTEE REPORT	114
	Report Number Thirty of the Saint Paul Long Range Capital Improvement Budget Committee	129
PPENDIC	ES CONTRACTOR CONTRACT	120
Α	1996/97 Proposals: Requested, CIB Committee Recommended, Mayor Proposed, Council Adopted	
В	Financing Source Descriptions	139
С	CIB Budget Process Information: Description / Flow Chart / Calendar / Task Force Rating Sheet	154
	Section State of the Property Flow Chart / Calendar / Task Force Rating Sheet	155

MAYOR'S REPORT



CITY OF SAINT PAUL

390 City Hall 15 West Kellogg Boulevard

Telephone: (612) 266-8510 Facsimile: (612) 266-8513 Saint Paul, Minnesota 55102

March 1, 1996

Honorable Members of the Saint Paul City Council:

I am pleased to submit to you the 1996 Adopted and 1997 Tentative Capital Improvement Budget and Program. The projects contained in this document directly reflect the priorities established by the Long-Range Capital Improvement Budget (CIB) Committee, as well as changes made by my administration and the City Council.

I would like to again express my appreciation to the members of the CIB Committee for their hard work and dedication in reviewing capital requests and preparing a responsible two-year budget plan consistent with capital allocation policies. I also want to express my sincere thanks to you, members of the City Council, for giving careful consideration to my proposed budget recommendations, and to the project revisions presented to you during the fall. I am especially grateful for your support of the Science Museum project, which will bring so much life and economic activity to our community.

For 1996, the approved capital budget of \$69,206,000 provides support for a wide range of improvements. Key projects include the City's contribution to the new Science Museum, the Wabasha Street Bridge, the Residential Street Paving Program and an expanded capital maintenance effort for city facilities. Other projects improve pedestrian safety in our neighborhoods, upgrade our transportation infrastructure, expand our recreation facilities and provide continued commitment to successful housing and economic development programs. For 1997, the \$43,638,000 tentatively approved by the City Council, will continue our efforts in these areas.

I look forward to seeing the tangible benefits that this budget will produce for Saint Paul over the next several years.

Sinderely,

Norm Coleman

Mayor's Office - Budget Section F:\USERS\ENGEL\WPFILES\1995CIB\96MYRADP.RPT



Loon and	1994 ADOPTED	1995 ADOPTED	1996 ADOPTED	1997 TENT APRVD
LOCAL GENERAL OBLIGATION BONDS		.		
Capital Improvement Bonds	44770000			
Interest Earnings on Bonds	14,750,000	12,500,000	17,500,000	17,500,000
Special Assessment Bonds	0	0	305,000	332,000
	1,910,000	3,144,000	2,025,000	2,025,000
SUBTOTAL	16,660,000	15,644,000	19,830,000	19,857,000
OTHER LOCAL FINANCING SOURCES				
Assessments	2 225 000			
Chicago/NW Railroad	2,325,000	1,884,000	849,000	1,147,000
CIB Bond Prior Year Contingencies	500,000	0	0	0
Civic Center Reserves - Advance Refunding	499,000	0	0	ō
Sewer "Clawback"	3 500 000	0	500,000	Ō
County Aid	3,500,000	4,702,000	0	Ō
Ramsey County	780,000	992,000	0	Ŏ
Metropolitan Council	100.000	0	101,000	175,000
Parkland Replacement Fund 720	100,000	550,000	0	0
Private	0 101,000	0	25,000	0
Public Improvement Aid	,	80,000	2,768,000	296,000
RTC Assets	782,000	385,000	740,000	762,000
Sales Tax - Cultural Account	Ü	0	4,000,000	0
Scattered Site TIF	0	0	300,000	0
Sewer Revenue Bonds	0	0	2,400,000	0
Sanitary Sewer Fees	6,686,000	9,700,000	0	0
Street Maintenance Fund	1,360,000	840,000	1,606,000	5,780,000
Summary Abatement Fund	0	0	0	442,000
ewer Availability Charge	4,000	4,000	4,000	3,000
ax Increment Financing	0	0	142,000	0
aint Paul Water Utility	0	205,000	0	Ō
linn Waterfowl Association	0	0	840,000	Ō
DAG Repayment/Riverfront TIF	0	0	10,000	ō
Vater Utility Surcharge	0 650.000	0	100,000	Ō
ther	650,000	650,000	0	Ō
	0	0	287,000	ō
SUBTOTAL	17,287,000	19,992,000	14,672,000	8,605,000

	1994 ADOPTED	1995 ADOPTED	1996 ADOPTED	1997 TENT APRVD
STATE GRANTS AND AIDS				
DNR - Reinvest in Minnesota	0	0	20,000	0
Legislative Commission on Minnesota Resources	0	0	115,000	0
Municipal State Aid	6,100,000	6,100,000	6,000,000	6,000,000
MN Department of Transportation	1,795,000	350,000	3,296,000	76,000
MN Water Pollution Control Grant	7,900,000	13,970,000	0	0
State Revolving Loan Program	1,200,000	1,700,000	2,056,000	2,100,000
State of Minnesota (bonding for truancy center)	0	250,000	0	0
Trunk Highway Funds	60,000	0	0	0
SUBTOTAL	17,055,000	22,370,000	11,487,000	8,176,000
FEDERAL GRANTS AND AIDS				
CDBG Entitlement & Program Income	6,100,000	6,100,000	7,000,000	7,000,000
CDBG Contingencies	0	0	500,000	0
Federal Bridge/RR Bonds	1,300,000	0	14,000,000	0
ISTEA (old FAU)	0	0	1,117,000	0
Federal Emergency Mgmt Agency (FEMA)	106,000	0	0	0
Federal Discretionary	3,350,000	0	0	0
UDAG Balances	0	0	600,000	0
SUBTOTAL	10,856,000	6,100,000	23,217,000	7,000,000
TOTAL	61,858,000	64,106,000	69,206,000	43,638,000

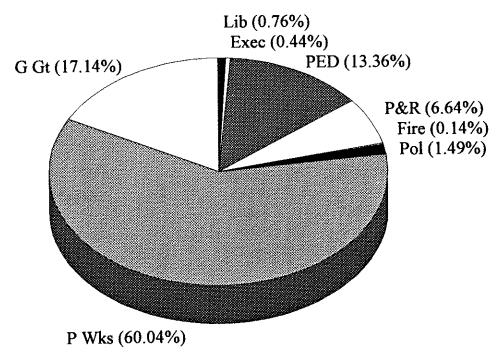
GENERAL GOVERNMENT ACCOUNTS	1994 ADOPTED	1995 <u>ADOPTED</u>	1996 ADOPTED	1997 TENT APRVD
Capital Improvement Bonds			-	
CDBG Contingencies	253,000	476,000	3,155,000	3,208,000
Civic Center Reserves - Advance Refunding	0	0	500,000	0,200,000
RTC Assets	0	0	500,000	0
Sales Tax - Cultural Account	0	0	4,000,000	0
Scattered Site TIF	0	0	300,000	0
UDAG Balances	0	0	2,400,000	0
UDAG Repayment/Riverfront TIF	0	0	600,000	0
CIB Bond Interest Earnings	0	0	100,000	0
SUBTOTAL	0	0	305,000	332,000
	253,000	476,000	11,860,000	3,540,000
FINANCE & MANAGEMENT SERVICES				
Capital Improvement Bonds	40.000			
SUBTOTAL	<u>49,000</u> 49,000	0	0	. 0
PUBLIC WORKS	49,000	0	0	0
Assessments				•
	2,275,000	1,884,000	040.000	
CIR Continues in the Continue in the Continues in the Con	8,857,000	6,900,000	849,000	1,147,000
CIB Contingencies - prior year	496,000	0,000,000	8,984,000	10,282,000
Chicago/NW Railroad Clawback	500,000	0	0	0
	3,500,000	4,702,000	Đ	0
Community Development Block Grant	25,000	4,7 02,000	00.000	0
County Aid/Ramsey County	780,000	992,000	80,000	0
Federal Aid Urban (FAU)	0	002,000	101,000	0
Federal Bridge/RR Bonds	1,300,000	0	14 000 000	0
Federal Discretionary	3,350,000	0	14,000,000	0
ISTEA (old FAU)	0	0	0	0
Legislative Commission on Minnesota Resources	0	0	653,000	0
Minnesota Department of Transportation	1,795,000	350,000	115,000	0
Minnesota Water Pollution Control Grant	7,900,000	13,970,000	3,296,000	76,000
Minnesota Waterfowl Association	0 0		0	0
Municipal State Aid	6,100,000	6 100 000	10,000	0
	9,100,000	6,100,000	6,000,000	6,000,000

	1994	1995	1996	1997
	ADOPTED	ADOPTED	ADOPTED	TENT APRVD
Oth an	<u> </u>	0	37,000	0
Other	0	0	25,000	0
Parkland Replacement Fund 720	21,000	0	0	46,000
Private	731,000	385,000	710,000	732,000
Public Improvement Aid	731,000	0 0	20,000	0
Reinvest in Minnesota (RIM) - DNR	0	0	142,000	0
Sewer Availability Charge	•	9,700,000	142,000	0
Sewer Revenue Bond Proceeds/Interest	6,686,000	•	1,606,000	5,780,000
Sanitary Sewer Fees	1,360,000	840,000	2,025,000	2,025,000
Special Assessment Bonds	1,500,000	3,144,000	• •	2,100,000
State Revolving Loan Program	1,200,000	1,700,000	2,056,000	·
Summary Abatement Fund	4,000	4,000	4,000	3,000
Trunk Highway Funds	60,000	0	U	v
Tax Increment Financing	0	0	0	0
Water Utility	0	0	840,000	U
Water Utility Surcharge	650,000	650,000	0	0
SUBTOTAL	49,090,000	51,321,000	41,553,000	28,191,000
POLICE		4 000 000	704 000	350,000
Capital Improvement Bonds	10,000	1,320,000	784,000	350,000 0
State of Minnesota (bonding for truancy center)	0	250,000	0	
Ramsey County	0	0	0	175,000
Private	0	0	244,000	0
SUBTOTAL	10,000	1,570,000	1,028,000	525,000
FIRE & SAFETY SERVICES			400 000	74 000
Capital Improvement Bonds	100,000	70,000	100,000	71,000
SUBTOTAL	100,000	70,000	100,000	71,000
LIBRARIES	200 200	627,000	523,000	453,000
Capital Improvement Bonds	399,000	339,000	323,000	0
Community Development Block Grant	0		523,000	453,000
SUBTOTAL	399,000	966,000	523,000	455,000

1995 ADOPTED	1996 <u>ADOPTED</u>	1997 <u>TENT APRVD</u>
298,000	249,000	400.000
135,000	55,000 55,000	192,000
433,000	304,000	102.000
	304,000	192,000
11,000	0	0
11,000	0	0
2,256,000	2 200 000	
2,230,000	3,523,000	2,844,000
123,000	0	0
0	1,040,000	2,198,000
550,000	0	0
000,000	30,000	0
2,929,000	4,593,000	30,000
	7,000,000	5,072,000
0	0	0
542,000	182,000	100,000
5,503,000	5,825,000	4,802,000
0	464,000	0
0	250,000	0
80,000	2,524,000	250,000
0	0	0
0	0	442,000
205,000	0	0
6,330,000	9,245,000	5,594,000
E4 100 000		43,638,000
	64,106,000	

1996 CAPITAL IMPROVEMENT BUDGET

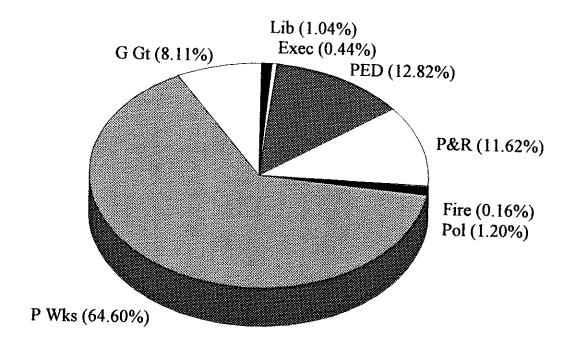
Adopted Spending By Department



Source: City of Saint Paul Budget Office

1997 CAPITAL IMPROVEMENT BUDGET

Tentative Spending By Department

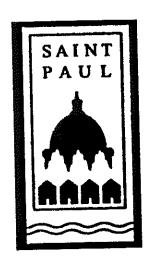


Source: City of Saint Paul Budget Office

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	ADOPTED 1	994	ADOPTED 1	1995	ADOPTED 1		TENT APPRVI	
ARKS AND RECREATION		6.0%		4.6%		6.6%		11.6%
			_			47 40/	0.004.000	EO 48
Recreation center improvements	827,000	22.4%	0	0.0%	797,000	17.4%	2,964,000	58.4%
Park/playground improvements	814,000	22.1%	572,000	19.5%	1,561,000	34.0%	280,000	5.5%
Multi-service centers	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Building Improvements	454,000	12.3%	863,000	29.5%	1,306,000	28.4%	1,100,000	21.7%
Tree planting	350,000	9.5%	300,000	10.2%	375,000	8.2%	375,000	7.4%
Regional park improvements	0	0.0%	1,194,000	40.8%	524,000	11.4%	323,000	6.4%
Parks & Recreation Design Costs	0	0.0%	0	0.0%	30,000	0.7%	30,000	0.6%
Miss. Rvr. Blvd. Reconstruction	1,243,000	33.7%	0	0.0%	0	0.0%	0	0.0%
Total	3,688,000		2,929,000		4,593,000		5,072,000	
PUBLIC WORKS		78.7%		80.1%		60.0%		64.6%
		0.404	50.000	0.1%	50,000	0.1%	50,000	0.29
Accessibility Improvements	50,000	0.1%	50,000	0.1%	90,000 0	0.1%	00,000	0.0
Building Improvements	158,000	0.3%	75,000		23,100,000	55.6%	3,900,000	13.8
Bridge improvements	3,270,000	6.7%	2,530,000	4.9%	23,100,000 N	0.0%	3,900,000	0.0
Flood control	4,950,000	10.2%	0	0.0%	•	9.7%	7,913,000	28.19
Sewer improvements	22,160,000	45.5%	31,131,000	60.7%	4,048,000		1,007,000	3.69
Sidewalk improvements	945,000	1.9%	431,000	0.8%	1,027,000	2.5%	, ,	0.4
Alley Improvements	159,000	0.3%	50,000	0.1%	100,000	0.2%	100,000	51.6°
Street Paving/Lighting	16,491,000	33.9%	16,894,000	32.9%	11,650,000	28.0%	14,535,000	2.4
Traffic control	504,000	1.0%	160,000	0.3%	1,578,000	3.8%	686,000	2.4
Total	48,687,000		51,321,000		41,553,000		28,191,000	
SAINT PAUL PUBLIC LIBRARIES		0.6%		1.5%		0.8%		1.0
Dullding Evnancion	60,000	15.0%	627,000	64.9%		0.0%	ļ	0.0
Building Expansion	00,000	0.0%	0	0.0%	523,000	100.0%	267,000	58.9
Building Improvements	339,000	85.0%	339,000	35.1%		0.0%	186,000	41.1
Accessibility Improvements Total	399,000	03.070	966,000	30.170	523,000		453,000	
		0.2%		0.1%		0.1%		0.2
FIRE & SAFETY SERVICES		U.Z%		V. 1 /0		V. 1 70		
Building Improvements	100,000	100.0%	70,000	100.0%	100,000	100.0%		100.0
Total	100,000		70,000	<u> </u>	100,000		71,000	

SAINT PAUL POLICE	ADOPTE		ADOPTED	1995	ADOPTED	1996	TENT APPRI	/D 1007
		0.0%)	2.4%	6	1.5%	TENT AFFR	1.29
Building Improvements Communications Facilities/Equipment Total	10,000	0.0%	1,5,0,000	100.0% 0.0%	,	36.4% 63.6%	0 525,000	0.0%
PUBLIC HEALTH	10,000		1,570,000		1,028,000		525,000	100.07
FUBLIC HEALTH		0.1%		0.0%	-			
Building Improvements	76,000	400.004				0.0%		0.0%
Total	76,000	100.0%	,000	100.0%		0.0%	0	0.0%
	70,000		11,000		0	Ì	0	0,0 /
FINANCE & MANAGEMENT SERVICES		0.1%		0.0%	 	- 0.00		
Building Rehab				0.076		0.0%		0.0%
Telephone System: City Ruildings	0 0	0.0%	0	0.0%		0.0%	0	0.0%
Science Museum Building Improvements	49,000	0.0% 100.0%	0	0.0%		0.0%	Ŏ	0.0%
Total	49,000	100.0%	0	0.0%		0.0%	Ō	0.0%
ICENSE INSPECTION & FAMILIES	.0,000		0		0		0	
ICENSE, INSPECTION & ENVIRON. PROT.		0.4%		0.7%		0.4%		0.404
Accessibility Improvements Building Improvements Total	255,000 0 255,000	100.0% 0.0%	255,000 178,000 433,000	58.9% 41.1%	55,000 249,000 304,000	18.1% 81.9%	80,000 112,000 192,000	0.4% 41.7% 58.3%
LANNING & ECONOMIC DEVELOPMENT		8.6%		9.9%		13.4%		12.8%
Skyway Accessibility Commercial improvements Residential Improvements URAP & NPP/BNT Parkland Improvements Street Improvements Total	160,000 750,000 4,215,000 0 0 205,000 5,330,000	3.0% 14.1% 79.1% 0.0% 0.0% 3.8%	160,000 950,000 4,015,000 1,000,000 0 205,000 6,330,000	2.5% 15.0% 63.4% 15.8% 0.0% 3.2%	991,000 7,624,000 0 580,000 50,000 9,245,000	0.0% 10.7% 82.5% 0.0% 6.3% 0.5%	702,000 4,350,000 0 442,000 100,000 5,594,000	0.0% 12.5% 77.8% 0.0% 7.9% 1.8%
Contingency: Specified/Unspecified	3,064,000	93.9%	306,000	64.3%	250,000	2 40/	055.55	
Bond Sale/Discount/Admin Expenses	200,000	6.1%	170,000	35.7%	210,000	2.1% 1.8%	250,000	7.1%
Science Museum - City of Saint Paul Contrib.	0	0.0%	0	0.0%	11,400,000	96.1%	190,000 3,100,000	5.4%
Total	3,264,000		476,000	-	11,860,000		3,540,000	87.6%
GRAND TOTAL	61,858,000		64,106,000		69,206,000		43,638,000	



Dollars i	n Thousands ((\$000s)
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LOG NO.	PROPOSAL TITLE	All Project Submissions		CIB Con	CIB Committee Recommendations		Mayor's		inds (\$00 ncil
		1996	1997	1996	1997	Propo	· E02	Adop	
CF-01054	The state of the s	455		1000	1831	1996	<u>1997</u>	1996	1997
CF-01205	Saint Paul River Bluff Acquisition and Preservation Project	455	3,245	0	0	0	o	0	
CF-02055	Hazel Park Neighborhood Recreation Ctr. Building & Sitework	580	0	580	0	580	o	580	
CF-02056	Hayden Hts. Recreation Center Play Area & Sitework	340	2,374	340	2,374	35	766	35	76
CF-02144	Sackett Park Renovation	202	0	0	0	0	0	0	70
CF-02145		134	0	0	0	0	o	0	
CF-02196	Furness Linear Park Extension and Improvements	673	0	0	o	0	o	0	
CF-02198	Hayden Heights Branch Library Parking Lot Addition	34	196	0	0	0	o	0	!
CF-02223	East Side Soccer Facility	0	102	0	О	0	o	-	(
CF-03058	Douglas Park Play Area	529	0	0	О	0	0	0	(
CF-03162		0	131	0	131	131	ol	131	1
CF-03172	Cherokee Wading Pool Rehabilitation	6	0	0	0	0	o		(
CF-03231	Parking Facility	95	0	95	0	0	٥	0	(
CF-03232	Neighborhood House Restoration	193	73	0	0	Ö	0	0	(
CF-03244	Bluff Park Improvements	58	0	60	0	0	0	0	•
CF-04060		0	115	0	0	0	0	0	(
CF-05065	Dayton's Bluff Rec. Center: New Building and Site Impromts Phalen Park Tennis Courts Replacement	340	2,322	340	2,322	464	2,198	0	(
CF-05123	Arlington Hills Brook Library Assessment	236	0	0	0	0	2,190	464	2,198
CF-05222	Arlington Hills Brnch Library Accessibility/Asbestos Removal	150	0	150	0	150	0	0	0
CF-06185	Phalen Rec Cntr: Tot Lot Update, Design Plan, Bldg Rnv/Addtn Playground/Tot Lot 2	500	1,442	0	0	0	- ™	150	6
CF-07068		275	173	0	oll	0	0	0	0
CF-08070	Valley Recreation Center Field Lighting	85	0	85	o	85	0	0	0
CF-08071	Carty Park Renovation	0	251	0	o	251	0	85	0
CF-08071	Jimmy Lee Recreation Center Acquisition and Redevelopment	1,085	1,080	0	oll	251	0	251	0
CF-08137 CF-08225	Summit Overlook Park Improvements	0	342	0	o	0	0	0	0
CF-09072	Safety Upgrades to Hallie Brown Comm Cntr & Penumbra Theatre	111	112	111	112	111	0	0	0
CF-09072 CF-09073	Cullen Triangle Park Improvement	0	207	0	0		112	111	112
CF-09073 CF-10075	Palace Recreation Center Remodeling and Sitework Completion	183	322	0	0	0	0	0	0
CF-10075 CF-11154	McMurray Field Sitework/Parking Improvements	533	0	0	0	0	0	0	0
	Security Measures for Neighborhood Parks	35	oll	0	0	0	0	0	0
	College Park Play Area	0	153	0	0	0	0	0	0
CF-12080	Midway Stadium: Tunnel to Fairgrounds-Design and Engineering	0	50	0	0	0	0	0	0
CE-12125	Saint Anthony Park Branch Library Accessibility	186	0	0	<i>i</i> 1	0	0	0	0
CF-12126	Saint Anthony Park Branch Library Improvements	267	o	0	186 267	0	186	0	186
CF-12137	Regional Training Center/Community Center	479	6,478	0	11	0	267	0	267
	t.		3,7,01	U	0	0	0 🛭	0	o

		i .	All Project Submissions		CIB Committee Recommendations		r's sed	Council Adopted	
LOG NO.	PROPOSAL TITLE	1996	1997	1996	1997	1996	<u>1997</u>	1996	1997
CF-12138	Replace Fuel Tanks - Equipment Services	0	71	0	71	0	71	0	71
CF-13147	Dunning Park Improvement Project	0	40	0	0	0	0	0	0
CF-13149	Hague Tot Lot Improvements and Site Expansion	0	184	0	0	0	0	0	0
CF-13150	Dunning Tot Lot Play Equipment Improvements	220	0	220	0	220	0	220	0
CF-13158	Parking Lot Resurface and Expansion	98	0	0	0	0	0	0	0
CF-13161	Iris Park Improvements	0	380	0	0	0	0	0	0
CF-14081	Groveland Recreation Center Play Area and Sitework	0	247	0	0	0	0	1	0
CF-14176	Groveland Recreation Center Addition	298	0	298	0	298	0	298	0
CF-15181	Snelling Avenue Center Island Landscaping	96	0	0	0	0	0	0	0
CF-17088	Mears Park Street Lighting and Streetscape Improvements	447	0	0	0	417	0	417	0
CF-17089	Hamm Plaza Renovation	112	0	0	0	0	0	0	0
CF-17228	Farmers Market Concession Stand	18	0	0	0	0	0	0	0
CF-17229	Seventh Place Plaza Beautification Project	200	0	0	0	0	0	A	0
CF-55178	Carondelet Athletic Fields	357	0	357	0	357	0	8	0
CF-66010	Loading Dock/Welding Shop Expansion	220	0	0	0	0	0	3	0
CF-66011	Sewer Maintenance Building Expansion	528	211	0	0	0	0	0	0
CF-66059	Indian Mounds Park Pavilion Restoration	398	0	0	0	0	0	0	0
CF-66061	Mounds Park Maintenance Facility Addition	0	296	0	0	0	0	0	0
CF-66063	Phalen Park Ski Trail Lighting	0	49	0	0	0	0	0	0
CF-66064	Phalen Park Parking and Lighting Improvements	380	0	0	0	0	0	0	0
CF-66074	Como Park Golf Course Irrigation Well	236	0	0	0	0	0	×	0
CF-66076	Parks & Rec Central Service Facility Office Addtn/Remodeling	580	0	0	0	0	0	3	0
CF-66077	Como Park Ski Trail Lighting	36	0	0	0	0	0	31	0
CF-66078	Como Park Sewer Separation	276	0	276	0	276	0	276	0
CF-66083	Highland Maintenance Facility Storage Building	211	0	0	0	0	0	0	0
CF-66084	Crosby Farm Path System Resurfacing	201	122	201	122	0	323	0	323
CF-66085	Highland Golf Clubhouse Restoration	95	625	0	0	0	0	0	0
CF-66086	Highland Park Picnic Pavilion Renovation	402	0	0	0	0	0	0	0
CF-66090	Citywide Tennis Court Renovation Program	100	50	0	0	60	150	60	150
CF-66091	Parks and Recreation Design Costs	30	30	30	30	30	30	30	30
CF-66092	Citywide Tree Planting Program	375	375	375	375	375	375	375	375
CF-66093	Soccer Field Acquisition and Construction	500	0	0	0	0	0	0	0
CF-66094	Children's Play Area Equipment Program (CPAEP)	90	0	100	0	` 20	80	8	60
CF-66095	Citywide Path and Trail Renovation Program	0	50	0	0	0	50	0	50

Dollars	in Thousar	rds (\$000s)
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							LOH:	ars in Thous:	tnas (2000
LOG NO	. PROPOSAL TITLE	All Pr Submi	ssions	CIB Com Recomme		Mayo Propo	r's	Cou	ncii
CF-66096		1996	1997	1996	1997	1996	1997	Adop 1996	1997
CF-66097	- Visconnect Program	150	100	150	100		8		_
CF-66115	mae cabrai Mailteilatica blodtati	1,000	1,000	1,000	1,000	150	100	130	120
CF-66116	The state of the s	255	0	135	0,000	900	1,000	900	1,000
		255	255	0	0	55	80	55	81
CF-66117	Sever Separation	138	0	138	-	0	0	0	(
CF-66118	restation of Ornamental from & Structure: CHA Facade	80	178	0	0	138	0	138	(
CF-66120		373	0	373	0	0	0	0	0
CF-66121		0	611		0	373	0	373	0
CF-66124		0	300	0	611	0	0	0	0
CF-66127	The Control of the Prace Helit and Opgrade	654	0	0 654	300	0	0	0	C
CF-66130	The state of the s	374	0		0	654	0	654	0
CF-66131	Computer Aided Dispatch System Replacement	0	525	374	0	374	0	374	0
CF-66136	Fire Stations - Adapt to Accomodate Female Firefighters	100	0	0	525	0	525	0	525
CF-66179	Watergate Marina Restoration	430	3,050	100	0	100	0	100	0
CF-66199	Property additional factor of the fit of the	38	1 1	0	0	0	0	0	0
CF-66217	Civic Center Parking Ramp	600	38	0	0	0	0	0	0
CF-66218	Mississippi Riverfront Enhancement and Restoration Project	240	600	0	0	0	0	0	0
CF-66255	Riverfront Baseball Park	,	1,630	0	0	0	0	0	0
RE-02200	Places to Park - Hillcrest Area (south)	11,800	0	0	0	0	0	0	0
RE-02234	Phalen Village Apartments Redevelopment	155	0	0	0	0	0	0	0
RE-02237	Phalen Village Commercial Redevelopment: Phase 2	3,024	0	2,774	0	2,774	0	2,774	0
RE-03170	Trash Recepticles	225	0	0	0	0	0	0	0
RE-04241	Dayton's Bluff NHS Revolving Loan Fund	16	0	16	0	16	o	16	0
RE-05103	Restoration of Rivoli Dump Site in Railroad Island	250	250	125	125	150	150	150	150
RE-05262	Payne and Arcade Commercial Improvements	442	0	0	0	0	442	0	442
RE-17107	Landmark Towers to Civic Center Skyway/Walkway	225	0	125	75	200	o	200	0
RE-17109	Downtown Signage in the Public Right-of-Way	1,909	0	0	0	0	o	0	0
RE-17110	Skyway from the Radisson Hotel to City/County Courthouse	150	150	150	150	50	100	50	100
RE-17193	State Capital Tunnel System Hook-up to Skyway System	894	0	0	0	0	o	0	0
RE-17215	Arts & Sciences Neighborhood - CBD Skyway Connection	6,818	0	0	o	0	o	0	0
RE-55226	Economic Development Loan Leverage Fund	0	1,332	0	0	0	o	0	0
RE-55235	Homeowner Rehabilitation Matching Grants Program	250	0	100	100	100	100	100	100
RE-55253	"Brownfield" Redevelopment of Artifactor Actions to the	350	350	350	350	350	350	350	350
RE-66099	"Brownfield" Redevelopment of Arlington-Jackson & Wms. Hill Rental Rehabilitation Loan Program	37,577	0	0	0	0	0	0	330 0
	Conditional Foat Program	1,000	1,000	500	500	500	500	500	500

		All Pro Submiss		CIB Com Recommer		Mayor Propos	. 2001	Coun- Adopt	2 3
LOG NO.	PROPOSAL TITLE	1996	1997	1996	1997	1996	1997	1996	1997
RE-66100	Single Family Rehabilitation Program	2,500	2,500	1,500	1,500	1,425	1,425	1,425	1,425
RE-66101	Hazardous Waste Removal for Housing Rehab Programs	400	400	400	400	375	375	375	375
RE-66102	Houses to Homes - Homeownership Development Opportunities	2,875	2,875	2,000	1,500	1,900	1,400	1,900	1,400
RE-66112	Enterprise Leverage Fund	225	230	125	125	125	125	125	125
RE-66113	Neighborhood Commercial Real Estate Loan Program	700	700	350	350	550	477	550	477
RE-66114	Building Neighborhoods Together (BNT) Program	1,500	1,500	0	0	0	0	0	0
RE-66227	West Side NHS Housing Rehab RLF	600	700	150	150	150	150	150	150
SU-01020	Ogden Sanitary Sewer	440	0	0	0	0	0	0	0
SU-01021	Mailand Sanitary Sewer	0	410	0	0	0	0	0	0
SU-01203	District 1 Bike Path Striping	497	0	0	0	0	0	0	0
SU-01204	Storm Sewer impromnts at Old Hudson Rd, Hazel & Van Dyke Sts	120	0	0	0	0	0	0	0
SU-02049	Edgewater-Magnolia to Maryland, Maryland-Nokomis to McKnight	0	683	0	683	0	683	0	0
SU-02201	Prosperity Realignment (Rose-Johnson) - Design & ROW Acquist	0	78	0	0	0	0	0	0
SU-02236	Phalen Village "Superblock" Redevelopment-Streets Component	1,243	0	0	0	0	0	0	0
SU-02238	Axelrod Addition Storm Sewer Project	73	0	0	0	0	0	0	0
SU-03001	South Wabasha Bluff Retaining Wall Reconstruction	210	0	0	0	0	0	0	0
SU-03047	Water St Phase 1-City Limits to 1500'west of Plato (R/L/Lds)	0	100	0	100	0	100	0	100
SU-03164	Ohio-George to Annapolis:Reconstruction/Lighting	748	0	748	0	748	0	748	0
SU-03165	Robert-Concord to Plato Decorative Street Lighting	308	0	0	0	0	0	0	0
SU-03166	Concord/Wabasha Decorative Street Lighting	360	0	0	0	0	o	0	0
SU-03167	West Side Intersection Redesign - Concord and Congress	49	o	49	0	49	0	49	0
SU-03169	Improvement of Wabasha Stairs Lighting	18	0	0	0	0	0	0	0
SU-03174	Stripe and Sign Recommended Streets for Bike Paths	174	0	0	0	0	0	0	0
SU-03243	South Wabasha Street Improvements	245	0	0	0	245	0	245	0
SU-03247	Humboldt Street Repaying and Lighting	114	0	114	0	114	0	114	0
SU-04042	Mounds Boulevard - Plum Street to Earl Street (Landscaping)	524	0	524	0	524	0	3	0
SU-04209	East Seventh Street Lighting and Streetscape Improvement	0	636	0	636	0	636	3	636
SU-04210	Kittson and East Seventh Street Signalization	82	0	0	82	0	82	0	82
SU-05006	Drewry Lane/Beaumont Walls	60	0	60	0	60	0	60	. 0
SU-05000	Railroad Island Neighborhood Safety Improvements	131	0	131	0	131	0	131	0
SU-05221	Payne and Arcade: Gateways to the Phalen Corridor	329	0	0	0	0	0	0	0
SU-06183	Street Signalization - Rice and Nebraska	151	0	151	0	151	0	151	0
SU-06187	Bridge Improvements - Enhancements (Dale Street Bridge)	40	200	0	o	0	0	0	0
SU-06188	Four-Way Stop Light	90	0) o	0	0	0	. 0	0

LOG NO.	PROPOSAL TITLE	Ali Pr Submi	ssions	Recomme	nmittee endations	May Prop	or's	Coul	
SU-06191	Improved Lighting at the Dale Court of	1998	1997	1996	1997	1996	1997	Adop 1996	1997
SU-07142	Improved Lighting at the Dale, Front, Corno Intersection Dale Street Streetscape Improvements	40	0	0	o	0			1007
SU-08004	- In or	395	0	0	0	0	0	•	(
SU-08156	Head (mechanism) Penlagament T. 199	20	0	20	0	20	0	0	(
SU-09025	Head (mechanism) Replacement on Traditional Streetlights West Seventh and Walnut Street - Traffic Signal	120	120	120	120	0	0	20	1
SU-09043	Tarric Signal	90	o	0	90	0	120	0	120
SU-09046	Smith Avenue - W. Seventh to Grand Ave (Recon/Lighting)	228	0	0	0	0	90	0	90
SU-11151	Cliff St./St. Clair Av - W. Seventh to Smith (Rec/Walls/Lgt) Footbridge over Snelling Avenue at Hewitt	1,249	0	0	0	0	0 650	0	C
SU-11152	Minnehaha Avenue Street Lighting	200	1,000	0	0	0	0	0	650
SU-13003	Pascal St. Bridge over I-94, Lights	189	0	189	o	189	0	0	C
SU-13146	Neighborhood Street Lighting	20	0	20	0	20	ol	189	0
SU-13148	Dunning Park Street Safety and Entrance Improvements	0	105	0	105	0	105	20	0
SU-13159	Selby Avenue Streetscape	200	0	200	0	200	0	200	105
SU-13160	Cretin/St. Anthony Intersection Improvements	0	89	0	89	0	89	200	0
SU-15182	Highland Parkway Center Islands	200	1,000	0	0	0	0	0	89
SU-16202	Neighborhood Traffic Calming	347	0	0	o	0	ol	0	0
SU-17027	Jackson and 14th - Traffic Signal	24	0	24	o	0	24	0	0
SU-17050	Smith Avenue - Kellogg to Fifth (Construction/Lighting)	0	90	90	0	0	90	0	24
SU-17212	Mears Park-Warner Rd Gateway Lighting & Streetscape Impromnt	650	0	0	0	0	0	0	90
SU-17214	Downtown Bike-Way Connection	404	0	0	o	0	0	0	0
SU-55002	Vandalia St. Bridge No. 9451 Overlay	178	0	0	0	0	0	0	0
SU-55005	Wabasha St. Bridge No. 6524	0	218	0	218	0	218	0	0
SU-55008	Lead Abatement of Bridge Structures	22,776	620	21,019	620	21,430	1,117	23,030	218
SU-55009	Ayd Mill Road - EIS	90	90	0	0	. 0	0	25,550	3,682
	Beltline Storm Sewer Interceptor Rehabilitation	950	0	450	250	650	300	650	200
SU-55019	Trout Brook Storm Sewer Interceptor Rehabilitation	1,300	0	1,300	0	0	0	000	300
SU-55022	Phalen Wetland Restoration	87	469	87	469	556	o	556	0
	Dale, Maryland and White Bear CO Reduction	185	0	185	o	185	o	200	0
SU-55024	Summit and Ramsey Channelization	997	0	997	0	997	oll	997	0
SU-55040	Shepard Road - Randolph Ave to Robert St (Recon/Lighting)	25	0	0	0	0	ol	0	0
SU-55041	Larpenteur Avenue - Hamline Avenue to Dale Street	0	3,000	0	3,000	200	3,000	200	- B
U-55052	Upper Landing Street Improvements	50	235	50	235	50	235	50	3,000 235
U-55180	Re-routing of Lexington Parkway	915	1,180	0	0	0	0	0	18
U-55249	Summit Avenue Curb Replacement	13	589	0	0	0	o	0	. 0
		626	0	0	oll	0	o	0	0

Dollars in Thousands (\$000s)

		All Pro	· 1	CIB Com Recommer		Mayo Propo		Count Adopt	ed
LOG NO.	PROPOSAL TITLE	1996	1997	1996	1997	1996	1997	1996	1997
	Dale Street - Univ. Ave. to Minnehaha Ave. (Rec/Lghtg/Signals)	314	o	314	О	314	o	314	0
SU-55270		884	920	884	920	1,248	920	1,248	920
SU-66012	Major Sewer Repairs Inflow/Infiltration Removal and Correction	2,000	2,000	2,000	2,000	2,000	2,800	2,000	2,800
SU-66013	Infiltration and Sanitary Reconstruction	3,500	3,640	3,500	3,640	0	3,640	0	3,640
SU-66014		500	520	500	520	0	520	0	520
U-66015	Storm Sewer Reconstruction	44	33	44	33	44	33	44	33
U-66016	Sewer Service Connection Repairs	50	50	50	50	50	50	50	50
U-66028	Pedestrian Traffic Safety Program	65	65	0	0	0	0	0	0
U-66029	Street Lighting Infrastructure Repair Program	100	100	100	100	0	200	0	200
U-66030	Signal Enhancements/Traffic Channelization Program	150	150	150	150	0	150	0	150
U-66031	Signal Installations Program	65	65	65	65	0	130	0	130
U-66032	City Wide Lighting Improvements Program	10,700	10,700	5,009	5,333	8,025	8,025	8,025	8,025
U-66033	Residential Street Paving Program (RSPP)	967	1,007	967	1,007	967	1,007	967	1,007
SU-66034	Sidewalk Reconstruction	50	50	50	50	50	50	50	50
U-66035	Handicap Ramps Program	375	375	375	375	375	375	375	375
SU-66036	Local Street, Alley, Sewer and Lighting Improvements	250	250	1,001	1,142	250	250	250	250
SU-66037	Municipal State Aid Contingency	50	50	50	50	50	50	50	50
SU-66038	City Participation in MnDOT Projects	100	100	100	100	100	100	100	100
SU-66039	City Participation in County Projects	420	420	420	420	420	420	420	420
SU-66044	Municipal State Aid Street Overlay/Sealcoat Program	50	50	50	50	50	50	50	50
SU-66045	Railroad Crossing Program	700	0	0	o	0	0	0	(
SU-66053	Riverfront Baseball Stadium - Street, Signal Improvements	0	0	0	o	0	0	11,400	3,10
SU-66269	Science Museum - City of Saint Paul Contribution	0	0	11	250	250	250	250	250
	CIB Unspecified Contingency	0	0	11	0	65	65	65	6
	Bond Sale	0	0	li I	o	145	125	145	12
	Bond Discount		Ų						40.00
		152,748	73,629	57,614	36,803	56,191	38,656	69,206	43,63

^{*} CIB funding for the Hazel Park Rec Center in 1996-98 is \$1.209 million of the total \$3.122 million project cost. The remaining \$1.913 million will come from CIB/CDBG funds appropriated in 1994 and 1995 for a neighborhood program.

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^{**} Total estimated financing for the Wabasha Street Bridge is approximately \$36 million. In addition to funds reflected in the CIB budget, \$4.16 million of other financing will be provided in 1996.

^{***} Total City financing for the Science Museum project equals \$14,500,000. In addition to \$6.1 million of CIB Bond funds reflected in the CIB budget for 1996 and 1997, \$8.4 million of other financing is budgeted for 1996.

	ŤF			T0741						Dollar	s in Thousa	nds (\$000s)
Score	Ran	k Log No	. Proposal Title	TOTAL COUNCIL	Prior Yr.	Mayo	603	Cour	535			
				(w/ prior)	Allocs.	Propo <u>1996</u>	222	Adop				
CAPIT	TAL I	MPROVE	MENT BONDS (CIB)		E.MIYWY,	1990	<u>1997</u>	<u>1996</u>	<u>1997</u>	<u>1998</u>	1999	2000
70.22		7 05 010	CIB Unspecified Contingency (xIE)	Annum	Const							
55.89		7 CF-0120		Annual 116	=	155	108	155	108			
61.01	3	6 CF-02055	nazer rark Neighborhood Recreation Ctr. Building & Staund (CORO)	1,209	0	116	0	116	0	0	0	0
		· •. •+•••	Dayton's bitti Rec. Center: New Building and Site Improme (CDBC)	•	0	35	766	35	766	408	0	0
66.96		9 CF-05123	Analyton mile britch Library Accessibility/Asbestos Removal	400	0	0	0	0	0 🖁	0	ō	0
59.85		7 CF-08070	Carry Park Renovation (xCDBG)	489	339	150	0	150	0 🖔	0	0	n
64.19 70.92		CF-08225	There's	111 223	0	111	0	111	0	0	0	0
		CF-12125	Saint Anthony Park Branch Library Accessibility - Comb w/ CF-12126	525	0	111	112	111	112	0	Ō	0
63.98	7.4	CF-12126	Saint Arithory Park Branch Library Improvements - Comb w/ CE-12425		339	0	186	0	186	0	ō	0
60.00		CF-12138	Replace Fuel Lanks - Equipment Services	267	0	0	267	0	267	0	0	0
62.83	19		Groveland Recreation Center Addition	71	0	0	71	0	71	0	n	0
60.72	25		and Streetscape Improvements	298	0	298	0	298	0	0	0	0
49.36	52		Carondelet Athletic Fields	417	0	417	0	417	0	0	0	o o
		CF-66078	- Correct Ocharation	357	0	357	0 🖁	357	0	Ō	0	0
		CF-66084		276	0	276	0	276	0	0	Ö	0
44.86	66	CF-66090	Citywide Tennis Court Renovation Program	423	100	0	323	0	323 🖁	0	0	0
		CF-66092	Citywide Tree Planting Program	Annual Pr		60	150	60	150	50	50	_
70.26	6	CF-66094	Children's Play Area Equipment Program - CPAEP	Annual Pr		375	375	375	375	0	0	50 0
59.19	29	CF-66095	Citywide Path and Trail Renovation Program	Annual Pr	ogram	20	80	40	60 🖁	0	0	_
		CF-66096	Parks and Recreation Rainleader Disconnect Program	50	0	0	50	0	50	0	0	0
		CF-66097	Citywide Capital Maintenance Program	896	646	150	100	130	120	0	0	0
63.40	16	CF-66115	Accessibility Improvements in City-owned Buildings (xCDBG)	Annual Pro		900	1,000	900	1,000	1,000	1,000	0
		CF-66117	Central Library - Sewer Separation	Annual Pro	gram	0	80	0	80	0,000	1,000	1,000
		CF-66120	Central Library Tuckpointing	138	0	138	0	138	0	ō	0	0
61.67	21	CF-66121	Central Library Balustrade Renovation	373	0	373	0	373	0	ō	0	0
61.09	22	CF-66124	Central Library Renovation (Design)	611	0	0	0	0	0	611	0	0
65.88	10	CF-66127	Telephone System Replacement and Upgrade	7,900	0	0	0	0	0	300	-	0
59.94	26	CF-66130	Saint Paul Police K-9 Building Renovation/Addition (xPVT)	654	0	654	0	654	0	0	3,930	3,670
65.84	11	CF-66131	Computer Aided Dispatch System Replacement (xRC)	130	0	130	0	130	0	0	0	0
59.36	28	CF-66136	Fire Stations - Adapt to Accomodate Female Firefighters	350	0	0	350	0	350	0	0	0
53:08			Trash Recepticles	300	200	100	0	100	0	0	0	0
55.64			Downtown Signage in the Public Right-of-Way	16	0	16	0	16	0	0	0	0
				150	0	50	100	50	100		0	0
							355		.00 💥	0	0	0

SUMMARY OF PROJECTS BY FINANCING SOURCE

	TF			TOTAL COUNCIL	Prior Yr.	Mayor Propos	333	Coun Adop	ted			
Score	Rank	Log No.	Proposal Title	(w/ prior)	Ailocs.	<u>1996</u>	<u>1997</u>	<u>1996</u>	<u>1997</u>	<u>1998</u>	<u>1999</u>	<u>2000</u>
55.99	37	SU-03047	Water St Phs 1-City Limits to 1500'w of Plato (R/L/Lds) (xMET,MSA,RC)	425	0	0	100	0	100	325	0	0
57.73	31	SU-03167	West Side Intersection Redesign - Concord and Congress (xMSA)	5	0	5	0	5	0	0	0	0
01.10	٠.	SU-04042	Mounds Boulevard - Plum Street to Earl Street (Landscaping)	524	0	524	0	524	0	0	0	0
60.62	25	SU-04209	East Seventh Street Lighting and Streetscape Improvement (xAST)	318	0	0	318	0	318	0	0	0
51.95	43	SU-04210	Kittson and East Seventh Street Signalization (xMNDT,PVT)	23	0	0	23	0	23 🖁	0	0	0
74.56	3	SU-05006	Drewry Lane/Beaumont Walls	60	0	60	0	60	0	0	0	0
39.80	61	SU-06183	Street Signalization - Rice and Nebraska (xMNDT,MSA,OTH)	0	0	0	0	0	0 🖁	0	0	0
61.50	23	SU-08004	Victoria St. Bridge over I-94, Lights	20	0	20	0	20	0 🖁	0	0	0
60.04	27	SU-08156	Head (mechanism) Replacement on Traditional Streetlights	480	0	0	120	0	120	120	120	120
56.91	34	SU-09025	West Seventh and Walnut Street - Traffic Signal (xMNDT)	50	0	0	50 🖁	0	50	0	0	0
46.74	54	SU-09046	Cliff St./St. Clair Av - W. Seventh to Smith (Rec/Wails/Lgt) (xAST,MSA)	100	0	0	100	0	100	0	0	0
53.68	40	SU-13003	Pascal St. Bridge over I-94, Lights	20	O	20	0	20	0	0	0	0
53.68	40	SU-13148	Dunning Park Street Safety and Entrance Improvements (xCDBG,MSA)	80	0	80	0	80	0	0	0	0
51.58	45	SU-16202	Neighborhood Traffic Calming	24	0	0	24	0	24	0	0	0
51.37	46	SU-17027	Jackson and 14th - Traffic Signal (xMSA,PVT)	22	0	0	22	. 0	22	0	0	0
79.18	1	SU-55005	Wabasha St. Bridge No. 6524 (xFBRB,MNDT,MSA,WU)	7,670	1,914	2,036	820	2,036	2,720	1,000	0	0
60.56	26	SU-55009	Ayd Mill Road - EIS (xMNDT)	1,000	250	450	300	450	300	0	0	0
60.74	24	SU-55022	Phalen Wetland Restoration (xLCMR,RIM,MWA,PRF)	30	0	30	0	30	0 👹	0	0	0
66.34	11	SU-55023	Dale, Maryland and White Bear CO Reduction (xRC,ISTEA,MNDT,MSA)	183	0	183	0	183	0	0	0	0
49.85	49	SU-55041	Larpenteur Avenue - Hamline Avenue to Dale Street (xMSA)	25	0	0	25	0	25	0	0	0
62.11	21	SU-66028	Pedestrian Traffic Safety Program	Annual F	rogram	50	50 🖁	50	50 👹	0	0	0
66.98	10	SU-66030	Signal Enhancements/Traffic Channelization Program	Annual F	rogram	0	200	0	200	0	0	0
63.27	15	SU-66031	Signal Installations Program (xMSA)	50	G	0	50 🖁	0	50	0	0	0
62.35	18	SU-66032	City Wide Lighting Improvements Program	Annual F	rogram	0	130	0	130	0	0	0
02.00		SU-66033	Residential Street Paving Program (xSAB)	Annual f	Program	6,000	6,000	6,000	6,000	8,000	8,000	8,000
		SU-66035	Handicap Ramps Program	Annual F	rogram	50	50	50	50	50	50	50
		SU-66269	Science Museum - City of Saint Paul Contribution	6,100	0	0	0	3,000	3,100	0	0	0
			TOTAL CAPITAL IMPROVEMENT BONDS			14,500	12,500	17,500	17,500	11,864	13,150	12,890

^{*} CIB funding for the Hazel Park Rec Center in 1996-98 is \$1.209 million of the total \$3.122 million project cost. The remaining \$1.913 million includes CIB/CDBG monies to be transferred from a neighborhood program funded in 1994 and 1995.

SUMMARY OF PROJECTS BY FINANCING SOURCE

	TF <u>Rank</u>		Proposal Title	TOTAL COUNCIL (w/ prior)	Prior Yr.	Mayo Propo <u>1996</u>	sed	Cour Adop	200		s in Thousa	inas (300)
NTER	EST	ARNING	S - CAPITAL IMPROVEMENT BONDS (IE)		CHIPVE.	1830	<u>1997</u>	<u>1996</u>	<u>1997</u>	<u>1998</u>	<u>1999</u>	200
			CIB Unspecified Contingency (xCIB)	Annual	C4		***					
			CIB Bond Sale	Annual		95	142	95	142	0	0	
			Bond Discount			65	65	65	65	0	0	
				Annual	Cost	145	125	145	125	0	0	
			TOTAL CIB BOND INTEREST EARNINGS			305	332		——	 -		
COMM	UNIT	Y DEVEL	ODMENT DI COL COLLEGE				332 💥	305	332	0	0	
		· DLVLL	OPMENT BLOCK GRANT (CDBG)									
55.89	36	CF-02055	Hazel Park Neighborhood Recreation Ctr. Building & Sitework (xCIB)									
53.32	17	CF-03058	Douglas Park Play Area	0	0	0	0	0	o	0	0	
10.19	71	CF-03172	Cherokee Wading Pool Rehabilitation	131	0	131	0 0 0	131	0 0 0 0 2,198	0	0	
5.31	38	CF-03232	Neighborhood House Restoration	0	0	0	0 🕷	0	0	0	0	
1.01	23	CF-04060	Dayton's Bluff Rec. Center: New Building and Site Imprymts	0	0	0	0	0	0	0	0	
1.26	45	CF-07068	Valley Recreation Center Field Lighting	3,292	0	464	2,198	464	2,198	630	0	
9.85	27	CF-08070	Carty Park Renovation (xCIB)	85	0	85	0	85	0.8	0	_	
6.38	35	CF-13150	Dunning Tot Lot Play Equipment Improvements	140	0	140	0	140	0	0	0	
3.40	16	CF-66115	Accessibility Improvements in City-owned Buildings (xCIB)	220	0	220	0	220	0	0	0	٠,
6.63		RE-02234	Phalen Village Apartments Redevelopment (xOTH,PVT)	Annual Pro	gram	55	0	55	0 0 0	0	0	
1.25	8	RE-04241	Dayton's Bluff NHS Revolving Loan Fund	1,300	1,050	250	0	250	0	0	_	
3.74	13	RE-05262	Payne and Arcade Commercial Improvements	Annual Pro	gram	150	150	150	150	250	0	
1.25		RE-55226	Economic Development Loan Leverage Fund	200	0	200	0	200	0	230	250	30
6.79		RE-55235	Homeowner Rehabilitation Matching Grants Program (xPVT)	Annual Pro		100	100	100	100	0	0	4
4.56	6	RE-66099	Rental Rehabilitation Loan Program	Annual Pro		100	100	100	100	0	0	(
5.87	3	RE-66100	Single Family Rehabilitation Program	Annual Pro		500	500 🖁	500	500	1,500	0	
5.14		RE-66101	Hazardous Waste Removal for Housing Rehab Programs	Annual Pro		1,425	1,425	1,425	1,425	2,500	1,500	1,500
7.61		RE-66102	Houses to Homes - Home	Annual Pro		375	375	375	375	400	2,500	2,500
.14			Houses to Homes - Homeownership Development Opportunities Enterprise Leverage Fund	Annual Prog		1,900	1,400	1,900	1.400	400	400	400
.72				Annual Prog		125	125	125	125	230	0	
.34			Neighborhood Commercial Real Estate Loan Program West Side NHS Housing Rehab RLF	Annual Prog		550	477	550	477	700	235	235
.68			Dunning Park Street Safety and Community	Annual Prog	jram .	150	150	150	150	700 800	700	700
			Dunning Park Street Safety and Entrance Improvements (xMSA,CIB)	80	0	80	0	80	0	_	900	1,000
		٠ [TOTAL COMMUNITY DEVELOPMENT BLOCK GRANT						~ ⊗	0	0	0

6,635

SUMMARY OF PROJECTS BY FINANCING SOURCE

Score CDRG			Proposal Title	TOTAL COUNCIL (w/ prior)	Prior Y Allocs		Mayor Propose 1996	88	Coun Adop 1996	***	<u>1998</u>	<u>1999</u>	2000
CDBC	CON	SU-66269	Science Museum - City of Saint Paul Contribution	500		0	0	0	500	0	0	0	0
		30-00209	Oderice Masedin - Ony of Odink I all Ostalisation					233					
			TOTAL CDBG CONTINGENCIES				0	0	500	0	0	0	0
MUNI	CIPAL	STATE A	ID (MSA)										
			Edgewater-Magnolia to MryInd, MryInd-Nokomis to McKnight (xAST)	665		0	0	665	0	0 🖁	665	0	0
49.63	50	SU-02049	Water St Phs 1-City Limits to 1500'w of Plato (R/L/Lds) (xCIB,MET)	420		0	ō	0	0	0	420	0	0
55.99	37	SU-03047	Ohio-George to Annapolis:Reconstruction/Lighting (xAST)	726		0	726	0	726	0	0	0	0
54.26	39	SU-03164	West Side Intersection Redesign - Concord and Congress (xCiB)	44		o	44	0	44	0 🖁	0	0	0
57.73	31	SU-03167	South Wabasha Street Improvements	245		0	245	0	245	0	0	0	0
53.68	40	SU-03243	•	112		ō	112	0 0	112	0	0	0	0
47.32	53	SU-03247	Humboldt Street Repaying and Lighting (xAST)	126		0	126	0	126	0	0	0	0
62.11	21	SU-05104	Railroad Island Neighborhood Safety Improvements (xAST)	34		0	34	0	34	0	0	0	0
39.80	61	SU-06183	Street Signalization - Rice and Nebraska (xCIB,MNDT)	550		ō	0	550	0	550	0	0	0
46.74	54	SU-09046	Cliff St./St. Clair Av - W. Seventh to Smith (Rec/Walls/Lgt) (xCIB)	166		0	166	0	166	0	0	0	0
52.53	42	SU-11152	Minnehaha Avenue Street Lighting (xAST)	95		0	0	95	0	95	0	0	0
55.42	38	SU-13146	Neighborhood Street Lighting (xAST)	40		n	40	0	40	0	0	0	0
53.68	40	SU-13148	Dunning Park Street Safety and Entrance Improvements (xCIB,CDBG)	75		Ô	0	75	0	75	0	0	0
56.57	35	SU-13159	Selby Avenue Streetscape (xAST)	45		0	0	45	0	45	0	0	0
51.37	46	SU-17027	Jackson and 14th - Traffic Signal (xCIB,PVT)	218		0	0	218	0	218	0	0	0
68.44	7	SU-55002	Vandalia St. Bridge No. 9451 Overlay	5,373		257	3,154	297	3,154	962	0	0	0
79.18		SU-55005	Wabasha St. Bridge No. 6524 (xFBRB,CIB,MNDT,WU)	3,313		0	44	0	44	0	0	0	0
66.34	11	SU-55023	Dale, Maryland and White Bear CO Reduction (xRC,CIB,ISTEA,MNDT)	15,200		0	200	3,000	200	3,000	6.000	6.000	0
		SU-55040	Shepard Road - Randolph Ave to Robert St (Recon/Lighting)	15,260		0	50	210	50	210	0	0	0
49.85	49		Larpenteur Avenue - Hamline Avenue to Dale Street (xClB)	314		n	314	0	314	0	0	0	0
		SU-55270	Dale Street - Univ. Ave. to Minnehaha Ave. (Rec/Lghtg/Signals)	Annual i		•	0	100	0	100	0	0	0
63.27	15	SU-66031	Signal Installations Program (xCIB)		riogiaiii al Cost	•	250	250	250	250	250	250	250
		SU-66037	Municipal State Aid Contingency		al Cost		50 50	50	50	50	50	50	50
		SU-66038	City Participation in MnDOT Projects				400	400	400	400	400	400	400
63.51	14		Municipal State Aid Street Overlay/Sealcoat Program (xPtA)	Annual	-		400 45	45	45	45	45	45	45
62.93	16	SU-66045	Railroad Crossing Program (xPIA)	Annual	rrogram	l 	, 4 0		77				
			TOTAL MUNICIPAL STATE AID				6,000	6,000	6,000	6,000 💥	7,830	6,745	745

	*-			TOTAL						Dollars	in Thousar	nds (\$000
Score	TF Rank	l on No	Down a web 720		Prior Yr.	Mayo	392	Cour	88			
<u> </u>	Name	LOG NO.	Proposal Title	(w/ prior)	Allogs.	Propo <u>1996</u>	5ed (Adop	oted	4		
PUBLI	C IMP	PROVEME	ENT AID (PIA)		- WIE-18-0-1	1000	<u>1997</u>	<u>1996</u>	1997	1998	<u>1999</u>	200
		CF-66091	The state of the s	Annual (C4		600		v			
		SU-66034	- The state of the	Annual Pr		30	30	30	30 🖁	0	0	
		SU-66036		Annual (•	535	557	535	557	579	602	62
		SU-66039	City Participation in County Projects	Annual (•	50	50	50	50	50	50	5
63.51	14	00 00044	otate Aid Street Overlay/Sealcoat Program (xMSA)	Annual Pro		100	100	100	100	100	100	10
62.93	16	SU-66045	Railroad Crossing Program (xMSA)	Annual Pro	•	20	20	20	20	20	20	2
				AITIGE FI	ogram	5	5	5	5	5	5	
			TOTAL PUBLIC IMPROVEMENT AID			740	762	740	762	754		
RAMSE	EY CC	DUNTY (R	C)						702	/54	777	80
65.84	11	CF-66131	Computer Aided Dispatch System Replacement (xCIB)	455			980					
55.99	37		Water St Phs 1-City Limits to 1500' w of Plato (R/L/Lds) (xCIB,MET,MSA	175	0	0	175	0	175	0	0	
66.34	11	SU-55023	Dale, Maryland and White Bear CO Reduction (xCIB,ISTEA,MNDT,MSA)	145	0	0	0	0	0 🖔	145	0	
			(ASID, ICT EA, MINOT, MSA)	101	0	101	0	101	0 🖔	0	0	
			TOTAL RAMSEY COUNTY			101	175	101	470			
SSES	SME	NTS (AST)				173	101	175	145	0	
19.63	50	SU-02049	Edgewater-Magnolia to Mryld, Mryld-Nokomis to McKnight (xMSA)									
54.26	39	SU-03164	Ohio-George to Annapolis:Reconstruction/Lighting (xMSA)	18	0	0	18 0	0	0 🖔	18	0	
17.32	53	SU-03247	Humboldt Street Repaying and Lighting (xMSA)	22	0	22	0	22	0 0 0	0	0	
0.62	25	SU-04209	East Seventh Street Lighting and Streetscape Improvement (xCIB)	2	0	2	0	2	0 🖁	0	0	
2.11	21	SU-05104	Railroad Island Neighborhood Safety Improvements (xMSA)	318	0	0	318	0	318 0	0	0	
2.53	42	SU-11152	Minnehaha Avenue Street Lighting (xMSA)	5	0	5	0	5	0 🖁	0	0	
5.42	38	SU-13146	Neighborhood Street Lighting (xMSA)	23	0	23	0	23	0	0	0	1
	35		Selby Avenue Streetscape (xMSA)	10	0	0	10	0	10	0	0	
6.57			Sewer Service Connection Repairs (xSAF)	14	0	0	14	0	14 🖁	0	0	
6.57				Annual Co		40	30	40	30	30	30	36
6.57			Sidewalk Reconstruction (xPIA)	A1 C								•
6.57		SU-66034	Sidewalk Reconstruction (xPIA) Local Street, Alley, Sewer and Lighting Improvements (xPIA)	Annual Prog		432	450	432	450	468	486	506
6.57		SU-66034	Sidewalk Reconstruction (xPIA) Local Street, Alley, Sewer and Lighting Improvements (xPIA)	Annual Prog Annual Co		432 325	450 325	432 325	450 325	468 325	486 325	506 325

SUMMARY OF PROJECTS BY FINANCING SOURCE

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Score	TF Rank	Log No.	Proposal Title	TOTAL COUNCIL (W/ prior)	Prior Yr. Allocs.	Mayor Propos 1996	. 33	Cour Adop <u>1996</u>	***	<u>1998</u>	<u>1999</u>	<u>2000</u>
CIVIC	CENTI	ER RESE	RVES - ADVANCE REFUNDING (CCR)				**		989			
		SU-66269	Science Museum - City of Saint Paul Contribution	500	0	0	0	500	0	0	0	0
			TOTAL CIVIC CENTER RESERVES - ADVANCE REFUNDING			0_	0	500	0	0	0	<u>o</u>]
FEDE	RAL B	RIDGE/R	R BONDS (FBRB)									
79.18	1	SU-55005	Wabasha St. Bridge No. 6524 (xClB,MNDT,MSA,WU)	14,000	0	12,400	0	14,000	0	0	0	0
			TOTAL FEDERAL BRIDGE/RR BONDS			12,400	0	14,000	0	0	0	0
ISTEA	A - FED	ERAL (IS	TE)									
70.22	7	CF-01205	Saint Paul River Bluff Acquisition and Preservation Project (xCIB)	464	0	464	0	464	0	0	0	0
66.34	11	SU-55023	Dale, Maryland and White Bear CO Reduction (xCIB,RC,MNDT,MSA)	653	0	653	0 0	653	0	0	0	0
			TOTAL ISTEA (FEDERAL)			1,117	0	1,117	0	0	0	0
<u>LEGIS</u>	SLATIV	E COMM	ISSION ON MINN RESOURCES (LCMR)									
60.74	24	SU-55022	Phalen Wetland Restoration (xCIB,RIM,MWA,PRF)	115	0	115	o	115	0	0	0	0
			TOTAL LEGISLATIVE COMMISSION ON MINN RESOURCES			115	0	115	0	0	0	0
MINN	DEPT	OF TRAM	SPORTATION (MNDT)									
51.95	43	SU-04210	Kittson and East Seventh Street Signalization (xCIB,PVT)	36	0	0	36	0	36 0 40 0	0	0	0
39.80	61	SU-06183		80	0	80	0	80	0	0	0	0
56.91	34	SU-09025		40	0	0	40	0	40	0	0	0
79.18	1	SU-55005	Wabasha St. Bridge No. 6524 (xCIB,MSA,FBRB,WU)	3,165	165	3,000	0	3,000	0 🦓	0	0	0
60.56	26		Ayd Mill Road - EIS (xCIB)	300	100	200	0	200	0	0	0	0
66.34	11		Dale, Maryland and White Bear CO Reduction (xCIB,RC,ISTEA,MSA)	16	3 0	16	0	16	0	0	0	0
			TOTAL MINN DEPT OF TRANSPORTATION			3,296	76	3,296	76	0	0	0
										•		

										Dollars	in Thousan	ds (\$00
Score	TF Rank		Proposal Title		Prior Yr. Allocs.	Mayo Propo <u>1996</u>	sed	Coun Adop	ted			(****
MINN	WATI	ERFOWL	ASSOCIATION (MWA)			1000	<u>1997</u>	<u>1996</u>	<u>1997</u>	<u>1998</u>	1999	200
60.74	24	SU-55022	Phalen Wetland Restoration (xCIB,LCMR,RIM,PRF)	10	0	20	0	10	0	0	0	
			TOTAL MINN WATERFOWL ASSOCIATION									
OTHE	R (OT	H)		,	,	20	0	10	0 🖔	0	0	
50.00		_	Projects in Mayor's Contingency pending identification of "other" funds:									
66.63 39.80		RE-02234	Trialer Village Apartments Redevelopment (xCDBG pvn	250			X93:					
39.60	61	SU-06183	Street Signalization - Rice and Nebraska (xCIB,MSA,MNDT)	230 37	0	250	0	250	0	0	0	
						37	0 0	37	0 0	0	0	
			TOTAL OTHER			287	0	287	0	0		
PARKI	_AND	REPLAC	EMENT FUND 720 (PRF)						- 0%	U	0	
60.74	24	SU-55022	Phalen Wetland Restoration (xCIB,LCMR,RIM,MWA)	25	۵	0	0	25	0	0	0	
			TOTAL PARKLAND REPLACEMENT FUND 720			0						ı
PRIVA	ΓΕ (P\	<u>/T)</u>				U	0	25	0	0	0	1
59.94	26	CF-66130	Saint Paul Police K-9 Building Renovation/Addition (xCIB)									
66.63	12	RE-02234	Phalen Village Apartments Redevelopment (xCDBG,OTH)	244	0	244	o	244	0 🖁	0	0	(
66.79	11	RE-55235	Homeowner Rehabilitation Matching Grants Program (xCDBG)	2,274	0	2,274	0	2,274	0	ō	0	(
51.95	43	SU-04210	Kittson and East Seventh Street Signalization (xCIB,MNDT)	Annual Progr		250	250	250	250	0	0	Č
51.37	46	SU-17027	Jackson and 14th - Traffic Signal (xCIB,MSA)	23	0	0	23	0	23	0	0	
		·		23	0	0	23	0	23	0	0	0
			TOTAL PRIVATE			2.768	296	2.768	296			
EINVE	STIN	MINN - E	ONR (RIM)					2,706	296 🛞	0	0	
0.74	24	SU-55022	Phalen Wetland Restoration (xCIB,LCMR,MWA,PRF)	20	0	20	0	20	0	0	0	0
		Į.	TOTAL REINVEST IN MINN - DNR			20						0
			•			20	0	20	0 🖔	0	0	(

SUMMARY OF PROJECTS BY FINANCING SOURCE

SU-68269 Science Museum - City of Saint Paul Contribution 4,000 0 0 0 4,000 0 0 0 0 0 0 0 0 0	Score RTC	TF <u>Rank</u> ASSET:	<u>Log No.</u> S (RTC)	Proposal Title	TOTAL COUNCIL (w/ prior)	Prior Yr. Allocs.	Mayor Propos <u>1996</u>	800	Coun Adopt 1996	33	<u>1998</u>	<u>1999</u>	2000
SAINT PAUL WATER UTILITY (WU) 79.18 1 SU-55005 Wabasha St. Bridge No. 6524 (xCIB,FBRB,MNDT,MSA) 840 0 840 0 840 0 0 0 0 0 0				Science Museum - City of Saint Paul Contribution	4,000	0	0	0	4,000		0	0	0
79.18 1 SU-55005 Wabasha St. Bridge No. 6524 (xCIB,FBRB,MNDT,MSA) 840 0 840 0 </td <td></td> <td></td> <td></td> <td>TOTAL RTC ASSETS</td> <td></td> <td></td> <td>0</td> <td>0</td> <td>4000</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td>				TOTAL RTC ASSETS			0	0	4000	0	0	0	0
79.18 1 SU-55005 Wabasha St. Bridge No. 6524 (xCIB,FBRB,MNDT,MSA) 840 0 840 0 </td <td>SAIN'</td> <td>Τ ΡΔΙΙΙ</td> <td>WATER</td> <td>UTILITY (WU)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	SAIN'	Τ ΡΔΙΙΙ	WATER	UTILITY (WU)									
SALES TAX - CULTURAL ACCOUNT (STAX) SU-66269 Science Museum - City of Saint Paul Contribution 300 0 0 0 300 0 0 0 0					840	0	840	0	840		0	0	0
SU-66269 Science Museum - City of Saint Paul Contribution 300 0 0 0 300 0 0 0 0				TOTAL SAINT PAUL WATER UTILITY			840	0	840	0	0	0_	0
SANITARY SEWER FEES (SSF) SU-66012 Major Sewer Repairs (xSAC) Annual Program 1106 920 1,106 920 956 994 1,034	SALE	S TAX	 .		300	o	0	0.88	300	0 🎆	0	0	0
SANITARY SEWER FEES (SSF) SU-66012 SU-66012 SU-66013 Inflow/Infiltration Removal and Correction (xSRLP) Annual Program 500 700 500 700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			SU-66269						300	***	0	0	0
SU-66012 Major Sewer Repairs (xSAC) SU-66013 Inflow/Infiltration Removal and Correction (xSRLP) Annual Program 500 700 500 700 0 0 0 Annual Program 0 3,640 0 3,640 3,795 3,940 4,095 62.87 17 SU-66014 Infiltration and Sanitary Reconstruction Annual Program 0 520 0 520 540 562 585 SU-66015 Storm Sewer Reconstruction TOTAL SANITARY SEWER FEES 1,606 5,780 1,606 5,780 5,291 5,496 5,714 SCATTERED SITE TIF (SSTF) SU-66269 Science Museum - City of Saint Paul Contribution 2,400 0 0 0 2,400 0 0 0 0 0 0	SANI	TARY S	SEWER F										
SU-66013 Inflow/Infiltration Removal and Correction (xSRLP) Annual Program 500 700 500 700 0 0 0 0 0 0 0 0 0 0 0 0			SU-66012	Major Sewer Repairs (xSAC)	Annual I	Program	1106	388	•	333			-
62.87 17 SU-66014 Infiltration and Sanitary Reconstruction Annual Program 0 520 0 520 540 562 585 Color Su-66015 Storm Sewer Reconstruction Annual Program 0 520 0 520 540 562 585 Color Su-66015 Storm Sewer Reconstruction Annual Program 0 520 0 520 540 562 585 Color Su-66015 Storm Sewer Reconstruction Annual Program 0 520 0 520 540 562 585 Color Su-66015 Storm Sewer Reconstruction Annual Program 0 520 0 520 540 562 585 Color Su-66015 Storm Sewer Reconstruction 1,606 5,780 1,606 5,780 5,291 5,496 5,714 Color Su-66015 Storm Sewer Reconstruction 2,400 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						•	=	888		- X			-
SCATTERED SITE TIF (SSTF) SU-66269 Science Museum - City of Saint Paul Contribution 2,400 0 0 0 0 0 0 0 0 0				-		•	-	900	-	. 88		•	•
SU-66269 Science Museum - City of Saint Paul Contribution 2,400 0 0 0 2,400 0 0 0 0 0				TOTAL SANITARY SEWER FEES			1,606	5,780	1,606	5,780	5,291	5,496	5,714
SU-66269 Science Museum - City of Saint Paul Contribution 2,400 0 0 0 2,400 0 0 0 0 0	SCA [*]	TTERE	D SITE TI	F (SSTF)									
TOTAL SCATTERED SITE TIF 0 0 2400 0 0 0 0	<u>.=1-1</u>				2,400	0	0	960	2,400	20	0	0	
				TOTAL SCATTERED SITE TIF			0	0	2400	0	0	0	0

			.000	DIVOE					
TF		TOTAL	May	or's	Cou	ıncil 🏽	Dollar	s in Thousar	ids (\$000
	No. Proposal Title	COUNCIL Prior Yr. (w/ prior) Allocs.	Propo 1996	1997		ncil pted <u>1997</u>	1998	<u>1999</u>	2006
SU-66	Major Sewer Repairs (xSSF) TOTAL SEWER AVAILABILITY CHARGE	Annual Program	142	0	142	0	956	994	1,03
SPECIAL ASSESS	MENT BONDS (SAB)		142	0	142	0	956	994	103
	Residential Street Paving Program - RSPP (xCIB) TOTAL SPECIAL ASSESSMENT BONDS	Annual Program	2,025	2,025	2,025	2,025	2,700	2,700	2,70
STATE REVOLVIN	G LOAN PROGRAM (SRLP)		2,025	2,025	2,025	2,025	2,700	2,700	2,700
56.51 36 SU-550 44.37 57 SU-550 SU-660	Trout Brook Storm Sewer Interceptor Rehabilitation Inflow/Infiltration Removal and Correction (xSSF)	0 0 556 0 Annual Program	0 556 1,500	0 0 2,100	0 556 1,500	0 0 2,100	0 0 0	0 0	0
TREET MAINTEN	TOTAL STATE REVOLVING LOAN PROGRAM ANCE FUND - FUND BALANCE (SMF)		2,056	2,100	2,056	2,100	0	0	0
	03 Restoration of Rivoli Dump Site in Railroad Island TOTAL STREET MAINTENANCE FUND	442 0	0	442	o	442	0	0	0
UMMARY ABATE	MENT FUND (SAF)		0	442	0	442	0	0	0
SU-660 ⁻	Sewer Service Connection Repairs (xAST)	Annual Cost	4	3	4	3	3	3	3
DAG BALANCES	TOTAL SUMMARY ABATEMENT FUND (UDAG)		4	3	4	3	3	3	3
SU-6626	·	600 ₀	0	0	600	0	0	•	_
	TOTAL UDAG BALANCES		0	0	600	0		0	0
						- 777		U	0

SUMMARY OF PROJECTS BY FINANCING SOURCE

	Proposal Title RIVERFRONT TIF (RTF)	TOTAL COUNCIL (w/ prior)	Prior Yr.	Mayor Propos 1996	322	Coun Adop <u>1996</u>	233	<u>1998</u>	<u>1999</u>	<u>2000</u>
UDAG REPATMENTA	RIVERPRONT HE (KIT)				_ 98	444	0 🕷	^	0	0
SU-66269	Science Museum - City of Saint Paul Contribution	100	0	0	0	100	U	0		
	TOTAL UDAG REPAYMENT/RIVERFRONT TIF			0	0	100	0	0	0	0
	GRAND TOTAL			56,191	38,656	69,206	43,638	37,394	37,191	31,383

Annual Cost Soo CIB IE Solve I 1997 I 1998 I 1999 I 1998 I 1998 I 1998 I 1999 I 1998 I 1998	CIB Unspecified Contingency		DEPARTM General G	ENT:	counts - May	or's Budget (Office	LOG NO:		N/A 0T101
Annual Cost PHASE PHASE PHASE PHASE PHANCING SOURCE(S) PRIOR ADOPTED 1996 1996 PRIOR ADOPTED 1997 1998 1999 TENTATIVE TENTATI	To set aside a portion of the Capital Improvement Bond proceeds, plus some interest earnings, for Inforseen budget needs such as new projects out					1			lbrekt	
CIB IE 155 108 95 142 JUSTIFICATION: Experience suggests that some contingency (unds will be needed throughout the budget year. This allocation - at approximately 2% of CIB Bond	overruns and matches to grants received.	PHASE			1	(f	TENTATIVE 1997	TENTATIVE 1998	Y NO.: gelbrekt E TENTATIVE	TENTATR 2000
Experience suggests that some contingency funds will be needed throughout the budget year. This allocation - at approximately 2% of CIB Bond		Annual Cost	500	CIB						
	sperience suggests that some contingency nds will be needed throughout the budget year. is allocation - at approximately 2% of CIB Bond									
TOTAL PROJECT COST (not including priors) 500 0 250 250 0 0 0 ESTIMATED IMPACT ON OPERATING BUDGET 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TOTAL PROJECT COST		ľ		0	250	250	0	0	

		DEPARTME		LOG NO:		N/A N/A			
		General Gov	vernment Acco	ounts - Finar	ice & Mgmt :		ACTIVITY I	10.:	IN/A
DESCRIPTION:	LOCATION:				DISTRICT	NO(S):	Citywide		
To set aside a portion of the Capital Improvement Bond proceed interest earnings to cover the cost of issuing the bonds.	Citywide				DEPT. CO	NTACT:			
cover the cost of localing the bornes.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Bond Sale / Annual cost	130	IE		65	65			
	Bond Discount / Ann'l cost	270	IE		145	125			

JUSTIFICATION:									
				V			***************************************		
						Chronic Carles Carles			
TOTAL PROJECT CO	DST (not including priors)	400		o	_}				
	ESTIMATED IMPAC	T ON OPERA	TING BUDGE	T	0.0	0.0	0.0	0.0	0.0

Science Museum - City of Saint Paul Contribution		DEPARTI General C	MENT: Government Acc	counts - May	/or's Budget (Office	LOG NO:	No.:	SU-66269
City contribution toward public improvements associated with construction of a new Minnesota Science Museum on the Mississippi River Upper Landing. Funding would cover: 1) acquisition and	Area approx. bounded by the Chestnut St., Shepard Rd.	Kellogg Blvd,	Exchange St.,		DISTRICT		Citywide Joe Reid		
construction costs for public improvements (o.g.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	Citywide Joe Reid IVE TENTATIVE TENTATIVE 1998 1999	1	
streets, lighting, traffic signals, landscaping); and 3) possible construction of a skyway linking the Science Museum to the east end of the renovated Civic Center.	Land Assembly	3,500	SSTF CBGC UDAG		2,400 500 600		1990	1999	2000
JUSTIFICATION:	Public Improvements	10,500	CIB RTC STAX RTF		3,000 4,000 300 100	3,100	**************************************		
City elected officials have determined that a new science museum in this location is critical to the evitalization of the downtown and the linking of downtown to the riverfront revitalization efforts. Funding for public improvements is an appropriate contribution from the City for this roject.	East Skyway Link (tentative)	500	CCR		500				
TOTAL PROJECT COST	(not including priors)	14,500		0	11,400	3,100	0		
	ESTIMATED IMPACT O	N OPERATI	NG BUDGET		0.0	0.0			0

PROJECT: Hazel Park Neighborhood Recreation Center Building & S	itework	DEPARTMEN					LOG NO:		CF-02055 3B005
DESCRIPTION: A new rec. building replacing the existing obsolete structure is proposed. The new facility will have a	LOCATION: 919 N. Hazel/Van Dyke, Ha	azel, Case			DISTRICT	NTACT:	02 John Wirka		
60'x80' gym with retractable partitions & bleachers; a number of meeting, activity rooms and community	DUACE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
landscaping to accommodate a variety of activities requested in a recent user survey, including a	PHASE Preliminary Design	35	CIB		35				
children's play area, tennis courts, paths, garden & picnic areas, and additional parking.	Const-Plans/Spec's	364	PYB *	3		364			
	Acq/Demolition/Reloc	40	PYB *		,	40)		
JUSTIFICATION: The community surrounding Hazel Park playground	Construction/Rehab	2,456	CIB PYB *			766 1,29	11		
has recently organized in an effort to make the park a true gathering place & focal point of community life. A survey requesting information on activity preferences was distributed and over 200 responses	Equipment/Furnishings	150	PYB *			15	o		
received with many more expected in the near future. It quickly became apparenet that the physical configuration of the rec. center was completely inadequate to the present needs of the neighborhood. The park has not received significant capital budget support for virtually an entire generation.	Inspection	77	PYB *			6	5 12	2	
PYB represents previous year project balances. Fur	nding includes \$462,000 of 19	95 CIB bond t	unds and \$1,	451,000 of 1	1994/1995 C	DBG monies	5.		
TOTAL PROJECT CO	ST (not including priors)	3,12	2		0 3	2,67			0
	ESTIMATED IMPA	CT ON OPER	ATING BUDG	ET	0	.0 0	.0 0.	0 0	.0

PROJECT: Douglas Park Play Area		DEPARTM Parks and I					LOG NO: ACTIVITY NO.:		CF-03058	
DESCRIPTION: Construction of new outdoor children's play area and related site improvements.	LOCATION: King/Stevens/Orleans				DISTRICT					
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000	
	Preliminary Design	3	CDBG		3					
	Const-Plans/Spec's	15	CDBG		15					
	Construction/Rehab	110	CDBG	7) 574.7.	110			1,11		
JUSTIFICATION: The existing chilfren's plan area is obsolete and potentially unsafe. It does not comply with Consumer Products Safety Commission quildefines or ADA requirements. There are many small children in the area who would benefit from a new play area.	Inspection	3	CDBG		3					
TOTAL PROJECT COST	(not including priors)	131		0	131		0	0		
	ESTIMATED IMPACT	ON OPERATI	NC BUDGET		0.0	0.0	0.0	U		

PROJECT: Dayton's Bluff Recreation Center: New Building and Site	Improvements	DEPARTME					LOG NO:		CF-04060 3D010
DESCRIPTION:	LOCATION:				DISTRICT	NO(S):	04		
Construction of a new neighborhood recreation center of approximately 12,000 sq. ft., and sitework inclding walks, lighting and landscaping. New	790 Conway St./Conway/M	Mendota/Euclid/	Maple		DEPT. CO	NTACT:	John Wirka		
facility to include elementary school size gymnasium (60' x 80'), meeting/activity rooms,	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
warming room, game and craft room, restrooms, office and storage areas. Joint use opportunities with adjoining Dayton's Bluff Elementary School will be pursued during the design process.	Preliminary Design 20 CDBG 20								
	Const-Plans/Spec's	412	CDBG	W-1	320	92			
	Acq/Demolition/Reloc	36	CDBG			36			
JUSTIFICATION: The existing recreation center building, built in 1967,	Construction/Rehab	2,590	CDBG		124	1,856	610		
is inadequate in size for the community's programming needs. In addition, the floor plan is such that circulation within the building passes through the gymnasium which disrupts gym activities	Equipment/Furnishing	150	CDBG		i.	150			A Contraction of the Contraction
and can be dangerous. The Saint Paul Parks and Recreation Commission's Neighborhoods in Transition plan identifies Dayton's Bluff as a critical site for facility improvements to help stabilize and strengthen the neighborhood.	Inspection	84	CDBG			64	20		
			i de la companya de l					1997	
TOTAL PROJECT CO	ST (not including priors)	3,292		(464	2,198	630	0	
	ESTIMATED IMPAG	CT ON OPERA	TING BUDG	ET	0.0	0.0	0.0	0.0	0.0

PROJECT: Valley Recreation Center Field Lighting		DEPARTM Parks and i					LOG NO: ACTIVITY NO.:		CF-07068 3G005
DESCRIPTION: Installation of lighting for athletic fields.	LOCATION: '690 Jackson St. (Jackson	∕Valley)			DISTRICT		07 John Wirka		
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Preliminary Design	3	CDBG		3				
	Const-Plans/Spec's	10	CDBG		10			es i es	
	Construction/Rehab	70	CDBG		70				
JUSTIFICATION: /alley is the only recreation center site without field ighting, which restricts its use considerably compared to all other recreation centers. Baseball, softball, football, soccer and ice skating activities are jurtailed due to the lack of lighting.	Inspection	2	CDBG		2				
TOTAL PROJECT COST		85		0	85	0	0	0	
	ESTIMATED IMPACT	ON OPERATI	NG BUDGET		0.0	0.0	0.0	0.0	<u>. </u>

PROJECT: Carty Park Renovation		DEPARTME					LOG NO:		CF-08070 3H020
DESCRIPTION:	LOCATION: Grotto and Carrol/Iglehart/G	Cratto/Corrol/S	t Δihane		DISTRICT		08 John Wirka		
Renovation of neighborhood park, including new children's play area, court resurfacing, fencing and park furniture.	Grotto and Carrovigienario							TENTATIVE	TENTATIVE
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	1998	1999	2000
	Preliminary Design	3	CIB		3				
	Const-Plans/Spec's	30	CIB		30				
	Construction/Rehab	212	CDBG CIB		140 72				i i
JUSTIFICATION: The play area at Carty Park is of early '70's vintage and does not meet Consumer Projects Safety Commission guidelines or ADA requirements. Tennis and basketball courts need resurfacing and new fencing, and many of the picnic tables and benches need to be replaced.	Other	6	CIB		6				
TOTAL PROJECT CO	OST (not including priors)	25		(25				0
	ESTIMATED IMPA	CT ON OPER	ATING BUDG	ET	0.0	0.	0 0.	0 0.	0 0.

PROJECT: Dunning Tot Lot Play Equipment Improvements		DEPARTM Parks and I					LOG NO:	NO.:	CF-13150 3M020
Project calls for the replacement of play equipment and other site improvements to Dunning Tot Lot. This is priority #2 of the Lexington-Hamline	LOCATION: Directly north of Dunning	Field Recreation	n Center		DISTRICT		13 John Wirka		
Community Council Small Area Plan. The availability of railings from the Selby Avenue Bridge enhance this project.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Preliminary Design	6	CDBG		6				
	Const-Plans/Spec's	27	CDBG	į	27				
	Construction/Rehab	182	CDBG		182	100	, , ,		
The current concrete structures are deteriorated and are a potential hazard for children. The current site is not well designed for parental supervision. The master plan for Dunning Park will be completed in the spring and will call for Tot Lot improvements at the current site.	Other	5	CDBG		5				
TOTAL PROJECT COST		220	,	o	220	0	0	0	
	ESTIMATED IMPACT	ON OPERATI	NG BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Groveland Recreation Center Addition		DEPARTME					LOG NO:		CF-14176 3N003
DESCRIPTION: Construction (& assoc. remodeling) of a 2,000-2,500 sq. ft. addition to the Groveland Rec Center with	LOCATION: 2045 St. Clair Avenue (St. a	at Kenneth)			DISTRICT	` '	14 John Wirka		
potential for future expansion. This addition would house 2 daytime programs: KidsPark & S'More Fun. It also would provide flexible space for desperately	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
needed evening & weekend rec. programming. KidsPark is a licensed drop-in child care program sponsored by the Mac-Groveland Comm. Council in partnership with the Div. of Parks & Rec. It is housed in the warminghouse at the Groveland Rec Center. S'More Fun is a Parks & Rec program providing before and after-school, and kindergarten enrichment activities for children of working parents. The kindergarten component is housed in a Groveland School classroom.	Const-Plans/Spec's Construction/Rehab	36 255 7	CIB CIB		36 255 7				
JUSTIFICATION: Both programs are models in their 7th year of operation. Bother were developed by area parents in response to a community-identified need. Programs continue to provide critical services to families in the western end of the city. But because of serious space problems at Groveland Elem., S'More Fund will not have access to the classroom it uses after the current school year. The school will install a portable room at Groveland until the addition is constructed. While the warminghouse has been retrofitted for licensable use, the space is not suited for childcare. Also, if KidsPark did not share space with rec programs, it could be open longer hours. This addition would provide one of the busiest rec centers in the city with a large multi-purpose room for a variety of programs.									
TOTAL PROJECT CO	ST (not including priors)	298			298) (
	ESTIMATED IMPAG	CT ON OPERA	TING BUDG	ET	0.0	0.0	0.0	0.0	0.

PROJECT: Mears Park Street Lighting and Streetscape Improveme	nts	DEPARTM Parks and					LOG NO:	No.:	CF-17088 3R006
DESCRIPTION: Replace deteriorated sidewalks around perimeter of Mears Park including increasing narrow sidewalk widths on Wacouta and Fifth Streets to match width of	LOCATION: Mears Park/Fifth, Sixth, Wa	couta and Si	bley Streets		DISTRICT		17 John Wirka		
walks on Sibley and Sixth Streets. Replace all existing street curbing which has heaved in several locations. Install historic globe lighting consistent	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
with existing street lights throughout Lowertown and add trees and benches in selected locations.	Preliminary Design	5	CIB		5				
	Construction-Plans/Spec's	56	СІВ		56				
	Construction/Rehab	345	CIB		345			79.1	
The sidewalks around Mears Park presently have nadequate lighting that must be increased to provide adequate personal safety for residents and isitors. The addition of new globe lighting will match nat already in place on adjacent streets in the area. The increased walkway width on Wacouta and Fifth streets will further contribute to user safety and accessibility, and street curb replacement will liminate hazards from heaved sections of curbing treet tree planting and benches will compete the ark improvements envisioned in the adopted park easter plan.	Inspection	11	CIB		1				
TOTAL PROJECT COST	(not including priors)	417		0	417	0	, 0		_
	ESTIMATED IMPACT O					7 [0	0	C

PROJECT: Carondelet Athletic Fields		DEPARTME					LOG NO:		CF-55178 3S035
DESCRIPTION:	LOCATION: Open field west of 550 S. Al	hart St /Evna	School on w /b	John Spirit	DISTRICT		14, 15 John Wirka		
To take non-useable area of land (810 feet north-to-south, and 400 feet east-to-west) and convert it to useable athletic activity areas. The activity area	on no./Albert on east/Alley V	Vay on south.	SCHOOL OH W./F	тоіу эріпі	DEF1. CO				
would be one basefball field and three full size soccer fields. Construction needed would include	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
grading, earthmoving, sod laying and irrigation service.	Preliminary Design	5	CiB		5				
	Construction-Plans/Spec's	45	CIB		45	- Table 1			
	Construction/Rehab	298	CIB		298				
JUSTIFICATION: There is a severe shortage of recreational and field space in the southwest portion of the City. Programs are limited because of the lack of space. This proposal is a partial solution to the lack of field space.	Inspection	9	CIB		9				
TOTAL PROJECT CO	ST (not including priors)	357	,		35	7 (0	0 0	,
101AL , ROLL 1 00	ESTIMATED IMPAC	T ON OPERA	ATING BUDG	^{ΧΙ}	0.0	0.0	0.	0.0	0 0

PROJECT: Como Park Sewer Separation		DEPARTM Parks and I					LOG NO:	NO.:	CF-66078 3T110
DESCRIPTION: Construction of storm sewer line, and related connections to serve the Como Zoo and Conservatory area.	LOCATION: Como Park				DISTRICT		Citywide John Wirka		
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE	TENTATIVE 1999	TENTATIVI 2000
	Preliminary Design	4	CIB		4				
	Construction-Plans/Spec's	34	CIB		34				
	Construction/Rehab	227	CIB		227				
In 1994, the Department of Public Works conducted on-site testing and study of the Como Zoo and Conservatory area to identify storm/sanitary sewer separation problems. Although much of the area has seen separated internally as part of individual enovation and improvement projects, the area everall remains combined in its discharge to the City ewer system. A separated system must be onstructed as soon as possible to comply with the city's National Pollutant Discharge Elimination system (NPDES) permit requirements.	Inspection	11	CIB		11				
TOTAL PROJECT COST	(not including priors)	276		0	276	0	0		-
	ESTIMATED IMPACT (N OPERATI	NC BUDGET		0.0	0.0	0.0	0	(

PROJECT: Crosby Farm Path System Resurfacing		DEPARTME					LOG NO: ACTIVITY N		CF-66084
DESCRIPTION: Completion of bituminous trail resurfacing.	LOCATION:	St./Mississippi	River		DISTRICT	• •	Citywide John Wirka		·
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Construction-Plans/Spec's		15						
	Construction/Rehab	368	CIB	68		300			
JUSTIFICATION: Crosby Farm Park's bituminous hiking and bicycling path system, installed in the early 1970's, has been partially repaved under a 1991 CIB project. Those areas not yet repaved are in deteriorated condition, difficult and costly to maintain, with potentially unsafe walking/biking surfaces. This project was recommended by the CIB Committee for funding in 1995, but was delayed by the Mayor for funding in the 1996/97 CIB cycle.	Inspection	11	CIB			8			
TOTAL PROJECT COS	ST (not including priors)	323		100					
	ESTIMATED IMPAC	T ON OPERA	TING BUDG	ET	0.0	(2.0)) (3.0)) (3.0)) (3.0

PROJECT: Citywide Tennis Court Renovation Program		DEPARTM Parks and I					LOG NO:	NO.:	CF-66090 3T115
DESCRIPTION: A program designed to systematically resurface, or replace if necessary, the 103 tennis courts and 13 practice tennis courts (1/2 with bangboard) in the City	LOCATION: Citywide				DISTRICT		Citywide John Wirka		
of Saint Paul.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVI 2000
	Construction-Plans/Spec's	38	CIB		6	14	6	6	
	Construction/Rehab	306	CIB		50	130	42	42	4
A concentrated program is needed to recondition/ replace recreational tennis courts throughout the City, as described in the 1994 Tennis Court Evaluation, Condition and Recommendations prepared by the Senior Tennis Players Club at the request of the City Council and Division of Parks and Recreation. The City has never had a reconditioning or replacement program, which has resulted in the majority of court areas needing repair or total replacement at this time.	Inspection	16	CIB		4	6	2	2	
TOTAL PROJECT COST		360		o	60	150	50	50	5
	ESTIMATED IMPACT (ON OPERAT	NG BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Parks and Recreation Design Costs		DEPARTME					LOG NO:		CF-66091 3T036
DESCRIPTION: A program to provide for design staff assistance on capital projects or project proposals where design costs are not funded.	LOCATION: N/A				DISTRICT DEPT. CO	• •	Citywide John Wirka		
Costs are not funded.	PHASE	COST	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Preliminary Design	60	PIA		30	30			
JUSTIFICATION: Projects and project proposals, most originating outside the Division of Parks and Recreation, require design staff assistance but do not always have funds included/available to pay for these costs.									
TOTAL PROJECT COS	I T (not including priors)	60		0	30	30	0	0	o
	ESTIMATED IMPAC	T ON OPERA	TING BUDGE	T	0.0	0.0	0.0	0.0	0.0

PROJECT: Citywide Tree Planting Program		DEPARTMI Parks and F					LOG NO:	No.:	CF-66092 3T020
Planting of approximately 3,000 trees, 2 1/2 to 3 inch caliper balled and burlapped, and approximately 200 evergreens balled and burlapped.	LOCATION: Citywide				DISTRICT		Citywide John Wirka		
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Const-Plans/Spec's	50	CIB		25	25			
	Ann'i Program - Trees	700	CIB		350	350			
JUSTIFICATION: The purpose of this project is to continue replacement of boulevard trees and trees on parkland lost to disease, age construction, drought									
or other causes.			77.1						
								- And Annual Control C	
TOTAL PROJECT COST	(not including priors)	750		. 0	375	375	0	0	
	ESTIMATED IMPACT	ON OPERAT	ING BUDGET		0.0	0.0	1.0	1.0	

PROJECT: Children's Play Area Equipment Program (CPAEP)		DEPARTME					LOG NO:		CF-66094 3S007
DESCRIPTION:	LOCATION:				DISTRICT	NO(S):	Citywide		
The Children's Play Area Equipment Program (formerly known as the Youth Athletic Recreation Equipment Program) provides 50% matching	Nokomis, Sheridan and Hay Wheelock ECSE/ECFE, Pla high school				DEPT. CO	NTACT:	John Wirka		
funds to non-profit organizations for the installation of recreation equipment on public property.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Construction/Rehab	Construction/Rehab 100 CIB							
JUSTIFICATION:									
Recreation equipment is provided in areas of need at less public cost and is maintained at no cost to the City.					, , , , , , , , , , , , , , , , , , ,	The second secon			
•			de la constanta de la constant						
TOTAL PROJECT COS	ST (not including priors) 100					60			
	ESTIMATED IMPACT	ON OPERA	TING BUDGE	T	0.0	0.0	0.0	0.0	0.0

PROJECT: Citywide Path and Trail Renovation Program		DEPARTM Parks and f					LOG NO:	NO.:	CF-66095
DESCRIPTION: This proposal is to establish a program to systematically resurface the almost 50 miles of paved paths and trails in the City's park system.	LOCATION: Citywide				DISTRICT		Citywide John Wirka		
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Const-Plans/Spec's	6	CIB			6			
	Construction/Rehab	42	CIB			42			
JUSTIFICATION:	Inspection	2	CIB			2		To the state of th	
The paths and trails in the City park system need to be resurfaced as they age to avoid the cost of replacement. The oldest paths in the system are more than 20 years old. Walking, hiking and bicycling activities continue to increase in popularity, and it is important to keep paths and trails in a safe and serviceable condition. A program designed to resurface between five and eight miles of trail per year would keep the trail system in good condition.									
TOTAL PROJECT COST	(not including priors)	50		0	0				······································
	ESTIMATED IMPAC	1	NO BURGET		0.0	0.0	0	0	(

PROJECT: Parks and Recreation Rainleader Disconnect Program		DEPARTME					LOG NO:		CF-66096 3T047
DESCRIPTION: A specified fund to be utilized for the Division of Parks and Recreation's costs of disconnecting rainleaders and catch basins from combined	LOCATION: Citywide				DISTRICT	` '	Citywide John Wirka		
sewers and reconnecting to the storm sewers. The fund has also provided for disconnects at Library sites.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
sies.	Const-Plans/Spec's	86	CIB	70	8	8			
	Construction/Rehab	802	CIB	576	118	108			
	Inspection	8	CIB		4	4			
Parks and Recreation is responsible for storm sewer work on sites under its jurisdiction and must be prepared to proceed with this work when CSSP projects are constructed in the vicinity of such a site. Due to very old and sometimes inaccurate records, it is often impossible to determine what work is needed until the CSSP projects are underway or completed. This will conclude this program as the CSSP projects will all be completed in 1996.									
TOTAL PROJECT COS	ST (not including priors)	250		646					
	ESTIMATED IMPAC	T ON OPERA	TING BUDGE	<u> </u>	0.0	0.0	0.0	0.0	0.0

PROJECT: Citywide Capital Maintenance Program		DEPARTM Parks and f	ENT: Recreation (po	ssibly Budge	et Office)		LOG NO:	No.:	CF-66097 3T027
DESCRIPTION: A specified fund for capital maintenance work on City-owned facilities.	LOCATION: Citywide				DISTRICT		Citywide		
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's	500	CIB		100	100	100	100	100
	Construction/Rehab	4,300	CIB		780	880	880	880	880
JUSTIFICATION:	Inspection	100	CIB		20	20	20	20	20
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 a building and the man-made components of an improved site. This program is necessary to protect the City's investment in its public facilities.									
TOTAL PROJECT COS		4,900		0	900	1,000	1,000	1,000	1,000
	ESTIMATED IMPACT	ON OPERAT	ING BUDGET	`	0.0	0.0	0.0	0.0	0.0

PROJECT: Mounds Boulevard - Plum Street to Earl Street (Landscap	ping)	DEPARTME					LOG NO:		SU-04042 2D011
DESCRIPTION: Construct bituminous path and complete landscaping in 1996 in conjunction with street paving and lighting which was completed in 1995. This will	LOCATION: Mounds Bive Plum St. to	Earl St.			DISTRICT		04 John Wirka	/ Paul St. Ma	artin
fund the landscaping portion of the project which was eliminated from the 1995 Capital Improvement Budget.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's 73 CIB 73								
	Construction/Rehab 451 CIB 451						1		
JUSTIFICATION:			A Land						
Complete project as originally proposed and recommended for funding by the CIB Committee.									
			TO THE WORLD BY	1.7.7.7.7.7.4.5.5					
						The second of th			
			•						
TOTAL PROJECT COS	OST (not including priors) 524 0 524 ESTIMATED IMPACT ON OPERATING BUDGET 0.0								

PROJECT: Saint Paul River Bluff Acquisition and Preservation Projection	ect	DEPARTM Public Work					LOG NO:	NO.:	CF-01205 2A020	
DESCRIPTION: This project will acquire 47 vacant parcels (13.75 acres) lying between Lower Afton Road and Highwood Avenue to preserve them as open space.	LOCATION: 47 parcels of land along the Highwood Avenue	oluff line betwee	n Lower Afton	Road and	DISTRICT		01 Garneth Peterson			
The parcels have sensitive vegetation, generally have 12-18% slopes, and will erode if developed. The project has received ISTEA funding for	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000	
\$464,000, programmed for 1996. ISTEA requires a 20% match, or \$116,000, which will come from CIB funds.	Acq/Demolition/Reloc	580	CIB ISTE		116 464					
This project will preserve the sensitive primary river pluff that follows Highway 61 and the Mississippi River to perserve the quality of the community, protect the environment, and enhance the busy adjacent ransportation corridors. Purchase of this sensitive iver bluff land has been endorsed in the pollowing plans: Battle Creek Regional Plan (1981); District 1 Plan (1985); Saint Paul/Ramsey County Parks Task Force Plan (1989); Highwood Bluff Plan (1991).										
TOTAL PROJECT COST		580		0	580	0	0	0		
	ESTIMATED IMPACT	ON OPERATI	NG BUDGET		0.0	0.0	0.0	0.0	0.0	

PROJECT: Water St. Phase 1 - City Limits to 1500' west of Plato (R	/L/Lds)	DEPARTME Public Works					LOG NO:		SU-03047	
DESCRIPTION: The existing oiled street is in poor condition, and will be reconstructed with bituminous pavement and	LOCATION: Water Street - City Limits to	o 1500' west o	f Plato		DISTRICT	` '	03 Paul St. Martin			
concrete curb and gutter. Street lighting, utilities and landscaping will be installed in conjunction with the street construction. This project also includes	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000	
reconstruction of the Water Street Bridge over the Pickeral Lake Outlet. All work will be constructed in accordance with the city council-approved Harriet Island/Lilydale Regional Park Master Plan.	Preliminary Design	100	CIB			100				
	Const-Plans/Spec's	320	CIB MSA	7.0			100 220			
	Construction/Rehab	675	CIB MET	above a single	1		225 450		L. Company	
JUSTIFICATION: The present ADT is 475 (10/94). The 1994 pavement distress rating is 57. The Harriet Island/Lilydale Regional Park Master Plan includes reconstruction of Water Street which will provide access to the Park. It is proposed to fund this project through a joint effort of Public Works, Parks and Recreation, Ramsey County and the Minnesota Department of Natural Resources. It is possible that Dakota County may also participate in a future project to extend Water Street to Trunk Highway 13.	Other	345	MSA RAM				200 145			
TOTAL PROJECT COS	ST (not including priors)	1,440		C		100	1,340	0		
	ESTIMATED IMPAC	T ON OPERA	TING BUDGI	ET	0.0	0.0	0.0	0.0	0.	

PROJECT: Ohio Street - George to Annapolis: Reconstruction/Ligh	ting	DEPARTM Public World					LOG NO:	NO.:	SU-03164 2C017
DESCRIPTION: Reconstruct Ohio Street between George and Annapolis with bituminous pavement and concrete curb and gutter. MSA standard widths are 32' with one side parking or 38' with the si	LOCATION: Ohio - George to Annapol	iis		DISTRICT NO(S): DEPT. CONTACT:			03 Paul St. Ma		
one side parking or 38' with two side parking. Lantern style street lighting and trees will be installed in conjunction witht the street reconstruction.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Preliminary Design	26	MSA		26				
	Const-Plans/Spec's	80	MSA	300	80	7		777	
JUSTIFICATION:	Construction/Rehab	520	MSA		520				
The present ADT is 1,250 (7/93). Ohio is an oiled street. The 1994 Pavement Distress Rating is 50. Existing lighting is mounted on NSP wood poles and	Lighting		AST MSA		22 82				
	Trees	18	MSA		18				
·									
TOTAL PROJECT COST		748		0	748	0	0	0	· ·
	ESTIMATED IMPACT	ON OPERATI	NG BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: West Side Intersection Redesign - Concord and Congres	s	DEPARTME			· —		LOG NO:		SU-03167 2C018
DESCRIPTION: We propose a redesign of the intersection pursuant to Public Works recommendation. This would remain a	LOCATION: Concord St./Congress St. I	ntersection			DISTRICT		03 Paul St. Ma	rtin	
2-lane road with a 2-lane intersection. It would include proper drainage, concrete curbs and be attractively landscaped.	PHASE	COST	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Preliminary Design	2	MSA		2				
	Const-Plans/Spec's	6	MSA		6				
	Construction/Rehab	36	MSA		36				
JUSTIFICATION: The intersection is known as the Kamakazee intersection. When traffic flows to or from Concord onto Congress, often vehicles are on both sides of oncoming vehicles. There are constant near-miss collisions, with regular vehicle tires screeching. Pedestrians cross here in fear of their safety. This redesign has been proposed and approved by the Concord Robert Street Small Business Plan.	Trees	5	CIB						
		4:			0 4	9	0	0 (
TOTAL PROJECT CO	ST (not including priors) ESTIMATED IMPA				0.		0 0.	0 0.0	0 0

PROJECT: South Wabasha Street Improvements		DEPARTN Public Wor					LOG NO:	NO.:	SU-03243 2C020
DESCRIPTION: Rebuild the street and curb to widen the sidewalks in order to make it feasible to add lantern style street lighting in accordance with the Concord Robert Small Area Plan.	LOCATION: South Wabasha from Co	03 Paul St. Ma	03 Paul St. Martin						
Also, rebuild the Concord/Wabasha intersection to	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	H	TENTATIVE	TENTATIV
channel traffic more safely, including curbing and sidewalk relocation, asphalt repair, construction of center islands if appropriate, lane markings and cross walks, lighting and other measures as deemed necessary by the Traffic Division.	Preliminary Design	10	MSA		10	1507	1998	1999	2000
	Const-Plans/Spec's	31	MSA		31				
	Construction/Rehab	200	MSA		200				
Funding has been allocated for street lighting improvements in this area. Sidewalks are too narrow to accommodate installation. The street is wide enough to accommodate wider sidewalks which will be premit installation of new lighting, enhance the destrian access and slow traffic in what is now a langerous area. The Concord/Wabasha intersection is a busy intersection where traffic the omes together from three directions. The configuration and size of the intersection is confusing and presents an extreme danger to both pedestrians and cars. Concord is a state aid road. Making these inprovements would coincide with other street work proposed on both Wabasha and Concord.	Trees	4	MSA	•	4				
TOTAL PROJECT COST		245		0	245	0	0	0	
	ESTIMATED IMPACT	ON OPERAT	NG BUDGET		0.0	0.0	0.0	0.0	

PROJECT: Humboldt Street Paving and Lighting		DEPARTME Public Work		LOG NO:		SU-03247 2C019			
DESCRIPTION: Reconstruct Humboldt from West Robie Street to George, including curb and sidewalk repair, infill of boulevard trees and installation of lantern style	LOCATION: Humboldt from Robie to G	eorge Street			DISTRICT	, ,	03 Paul St. Ma		
lighting.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Preliminary Design			And the state of t					
	Const-Plans/Spec's	13							
	Construction/Rehab	80	MSA		80				
JUSTIFICATION: This is the last block to be completed to connect scheduled street improvements on George, the main east-west thoroughfare on the West Side, to	Lighting	15	AST MSA		2 13				
completed or scheduled work on Humboldt/Wabasha, which is a principal north/south connector. New lighting would tie in with existing lighting projects on George, Wabasha/Humboldt Streets and Concord Street.	Trees	2	MSA		2	State of the state			
						Additional to the facilities of the facilities o			
TOTAL PROJECT COS	ST (not including priors)	114		C	114	C			0
	ESTIMATED IMPAC	T ON OPERA	0.0	0.0	0.0	0.0			

East Seventh Street Lighting and Streetscape Improvement			ENT:	LOG NO: ACTIVITY NO.:		SU-04209			
DESCRIPTION: New trees, lantern lighting, general gateway improvements.	LOCATION: Seventh Street between	LOCATION: Seventh Street between Lafayette and Margaret			DISTRIC		04 Michael Kotila		
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Const-Plans/Spec's	100	AST CIB			50 50			
JUSTIFICATION:	Construction/Rehab		AST CIB			268 268			
East 7th is a major gateway to the East Side and lowntown St. PaulShould attempt to tie into the icely designed bridgesMetro State's \$14 nillion building needs an attrractive campus etting which will attract several hundred new eople to the areaEnhanced gateway will further esidential improvements and help attract new omeowners to the areaIn recently conducted icus group, East 7th was picked the number one riority among community residents for approvementsSupports Small Area Plan. isted as priority in the Dayton's Bluff Economic evelopment Plan.									
TOTAL PROJECT CO	ST (not including priors) ESTIMATED IMPACT	636		0		636	0	0	

LOG NO: **DEPARTMENT:** PROJECT: **ACTIVITY NO.:** Kittson and East Seventh Street Signalization Public Works 04 LOCATION: DISTRICT NO(S): **DESCRIPTION:** DEPT. CONTACT: Michael Kotila Traffic light installed at the intersection of Kittson Seventh Street between Lafayette and Margaret and East Seventh. ADOPTED TENTATIVE TENTATIVE TENTATIVE COST FINANCING PRIOR 1997 1998 1999 1996 PHASE ESTIMATE SOURCE(S) APPROP. 15 Const-Plans/Spec's CIB MNDT PVT 67 Construction/Rehab 17 CIB 33 MNDT 17 PVT JUSTIFICATION: The Downtowner Car Wash generates a great deal of traffic along with the Lafayette businesses such as the Dept. of Human Services and DNR. A serious problem exists during rush hour. The conduit may be in place from previous road construction. 0 0 0 82 0 TOTAL PROJECT COST (not including priors) 82 6.3 6.3 **ESTIMATED IMPACT ON OPERATING BUDGET** 0.0 0.0 6.3

PROJECT: **DEPARTMENT:** LOG NO: SU--05006 Drewry Lane/Beaumont Walls Public Works **ACTIVITY NO.:** 2E030 **DESCRIPTION:** LOCATION: DISTRICT NO(S): 05 Construct a modular concrete block wall and Beaumont Street between Drewry Lane and Preble Street new railings on the north side of Beaumont DEPT. CONTACT: Kevin Nelson Avenue between Drewry Lane and Preble Street and new railings on the east side of Drewry Lane COST tunnel and wing walls. FINANCING ADOPTED PRIOR TENTATIVE TENTATIVE TENTATIVE PHASE TENTATIVE ESTIMATE SOURCE(S) APPROP. 1996 1997 1998 1999 2000 Const-Plans/Spec's 10 CIB 10 Construction/Rehab 50 CIB 50 JUSTIFICATION: The existing retaining wall is collapsing and is in an unsafe condition. The existing rails and fencing are severely deteriorated and are also in an unsafe condition for pedestrians and vehicular traffic. This project would also enhance connection with the Swede Hollow pedestrian/bicycle path which was constructed in 1995. **TOTAL PROJECT COST (not including priors)** 60 60 0 0 0 0 ESTIMATED IMPACT ON OPERATING BUDGET 0.0 0.0 0.0 0.0 0.0

PROJECT:		DEPARTME	NT:				LOG NO:		SU-05104
Railroad Island Neighborhood Safety Improvements		Public Work	S				ACTIVITY I	10.:	2E025
DESCRIPTION:	LOCATION:				DISTRICT	NO(S):	05		
Railroad Island neighborhood has identified public improvement deficiencies relating to	Corner Tedesco & Burr (tra Minnehaha-Railroad Island			sco to	DEPT. CO	NTACT:			
infrastructure and traffic conditions: 1. Put in street lighting - standard single lantern design where noted on Burr from Tedesco to Minnehaha. 2.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
noted on Burr from Tedesco to Minnenana. 2. Install traffic control device: Installation of stoplight equipped with pedestrian activated switches to be located at the intersection of Burr and Tedesco. The traffic device would allow for safer pedestrian passage.	Const-Plans/Spec's	23	MSA		23				
	Construction/Rehab	108	AST MSA		5 103			The state of the s	
JUSTIFICATION:									
On November 16, 1994, the City Council took final action and approved the Railroad Island Small Area Plan. The Plan entails major undertakings in housing rehab, and some new construction. To encourage additional private investment, immediate attention needs to be given to certain infrastructure concerns which affect the health and safety of neighborhood residents. Without this attention and correction the safety and subsequent revitalization efforts will not be successful. The intersection for the traffic signal and Burr for lighting are frequently used by elderly residents of the mid-rise at 500 Tedesco as well as children using the park at Tedesco and Burr. Burr is heavily traveled by pedestirans heading north to Korman's Grocery at Burr and Minnehaha.									
TOTAL PROJECT COS	ST (not including priors)	131			0.0		0 (
	ESTIMATED IMPACT ON OPERATING BUDGET							5.3	5 5.

Street Signalization - Rice and Nebraska			ENT: ks				LOG NO:		SU-0618; 2F018
DESCRIPTION: Nebraska and Rice is a "T" intersection at which new traffic signalization is needed. The project would include a left-turn signal and lane-striping	LOCATION; Rice Street and Nebrask	Rice Street and Nebrocks Avenue Man				NO(S):	06 Michael Kot	ila	
on Rice from the south, a right-turn lane on Rice from the north and a pedestrian crossing zone. Striping on Rice (2 locations) and Nebraska (1 location). Also, revision of the existing signal system at Rice and Arlington to accommodate	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVI 2000
school buses making left turns.	Const-Plans/Spec's	27	MNDT MSA OTH		6 9 12				
JUSTIFICATION:	Construction/Rehab	124	MNDT MSA OTH		74 25 25		1977-77-3.	217	
With the opening of Saint Paul's new high school in September of 1996, adequate traffic control will be imperative. Nebraska and Rice will be the principle entry and exit points for car traffic, and it is anticipated that this facility will significantly increase traffic during peak hours. This project will increase safety and improve traffic flow for vehicles and pedestrians. The installation of this signalization was a key component in approval of this project by the St. Paul Planning Commission.									
lote: This project is placed in Mayor's Contingency per TOTAL PROJECT COS	iding the identification of the so	urces and exa	ct amount of th	ne "other" fur	nding.	0	0	0	
	ESTIMATED IMPACT	I ON OPERAT	NG BUDGET		0.0	3.5	3,5	3.5	(

PROJECT: Victoria St. Bridge over I-94, Lights			DEPARTMENT: Public Works						SU-08004 2H002
DESCRIPTION: The Minnesota Department of Transportation redecked the bridge in 1995. The redecking project included new conduit and anchorages for	LOCATION: Victoria Street, bridge over	1-94			DISTRICT		08 Michael Kotila		
decorative lighting but did not include the light standards or the wiring. This project would add eight lantern style light standards as well as the wiring and circuit feedpoints necessary for electric power.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's	4	CIB		4				
	Construction/Rehab	16	CIB		16				
JUSTIFICATION: The Minnesota Department of Transportation						The first of the f	The state of the s		
must replace the bridge deck, railings annd lighting. The City has the opportunity to pay additional cost to provide attractive lighting that is consistent with the street improvements currently underway in the City.									
·				,			Control Printers and the Control Printers and		
TOTAL PROJECT COST		20		0	20	<u> </u>			
	ESTIMATED IMPACT ON OPERATING BUDGET							1.3	1.3

PROJECT: DEPARTMENT: LOG NO: SU--08156 Head (mechanism) Replacement of Traditional Streetlights **Public Works ACTIVITY NO.: DESCRIPTION:** LOCATION: DISTRICT NO(S): Ramsey Hill Association proposed that heads Ramsey Hill Area; beginning at Selby and Kent (mechanisms inside of the existing fixtures) on DEPT. CONTACT: Michael Kotila street lighting throughout the neighborhood be replaced. Considerable investment in residential COST FINANCING and commercial improvements has been made PRIOR ADOPTED TENTATIVE TENTATIVE TENTATIVE PHASE TENTATIVE **ESTIMATE** by property owners; however, the traditional light SOURCE(S) APPROP. 1996 1997 1998 1999 2000 standards currently in use do not provide adequate lighting for personal security. The area proposed for head replacement and wooden pole removal is approx. 80 blocks. Ramsey Hill Const-Plans/Spec's Assn proposed that head replacement be done 72 concentrically until all heads have been CIB 18 18 18 18 exchanged and missing historic street light standards re-installed. Project may be phased over years. Construction/Rehab 408 CIB 102 102 102 102 JUSTIFICATION: Replacement of street light heads will provide higher light levels (almost doubling the light to the street) at lower cost for maintenance and operation. Increased lighting will reduce crime potential and enhance safety for residents, business owners and visitors. **TOTAL PROJECT COST (not including priors)** 480 0 0 120 120 120 120 **ESTIMATED IMPACT ON OPERATING BUDGET** 0.0 $\{2.7\}$ (5.3) (5.3)(5.3)

			DEPARTMENT: Public Works						SU-09025
DESCRIPTION: Install a traffic signal with overhead indications for West Seventh Street.	LOCATION: Intersection of West Sever	DISTRICT		09 Michael Kotila					
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's	16	CIB MNDT			13 3			
	Construction/Rehab	74	CIB MNDT			37 37			
JUSTIFICATION: Ther are numerous accidents, excessive delays, and it is difficult for pedestrians to cross the street. The installation of a traffic signal will reduce the number of accidents and assist pedestrians.									
ADT - West Seventh 21,500 vpd Walnut 1,950 vpd				red to the control of				A second	
TOTAL PROJECT COS	T (not including priors)	90	,	0					
	ESTIMATED IMPAC	T ON OPERA	TING BUDGE	ET	0.0	3.5	3.5	3.5	3.5

PROJECT: Cliff St./St. Clair Av - W. Seventh to Smith (Rec/Walls	Cliff St./St. Clair Av - W. Seventh to Smith (Rec/Walls/Lgt)			-			LOG NO:	SU0904	
Lantern sytle street lighting and trees will be installed in conjunction with the street reconstruction. Based on preliminary discussions with the neighborhood, the roadway would be	LOCATION: Cliff/St. Clair - West Sever	nth to Smith			DISTRICT		09 Paul St. Ma	rtin	
narrowed with bumpouts constructed at selected locations. Reconstruct the retaining/slope walls that support Cliff Street. Minor traffic signal work will be completed at the West Seventh intersection.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
and sections.	Preliminary Design	46	MSA			46			
	Const-Plans/Spec's	100	MSA		7	100			
JUSTIFICATION:	Construction/Rehab		CIB MSA	,		100			
The present ADT is 5,950 (2/92). The 1994 pavement distress ration is 20. The existing walls are undermined and in a deteriorated condition. The potential exists for Cliff Street to be lost due to failure of the supporting walls. In order to construct the walls it is necessary to remove portions of the	Lighting	o	AST MSA			404 0 0			
roadway. It makes sense to reconstruct the roadway in conjunction with the project. The existing lights are mounted on wood poles, sparsely spaced, and not adequate for this type of street. Installation of a lantern style lighting system would comply with the lighting policy.	Trees	0	MSA			0			
iote: Based on a recommendation by the CIB Com funding proposed by the Mayor and approved	miltee that this project not be by the City Council would be	e funded with e used ONLY	out further di to repair/repl	scussion be ace the exis	tween the (City and locating walls.	al residents	, the	
TOTAL PROJECT COS	T (not including priors)	650		0	0	650	0	0	
	ESTIMATED IMPACT	ON OPERATI	NG BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Minnehaha Avenue Street Lighting			DEPARTME Public Work		LOG NO: ACTIVITY NO.:		SU11152 2K010			
Lig to	SCRIPTION: Inting will be increased on Minnehaha Avenue provide adequate illumination on the street. is lighting will be the lantern lights as outlined in	LOCATION: Minnehaha Avenue West: and Snelling	north and sout	h sides betwee	en Prior	DISTRICT	NTACT:	11 Michael Koti		
the res	the City plan for street lights. This is a major residential street in the Hamline Midway neighborhood and lights should be spaced close together to provide lighting for pedestrial traffic.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
		Const-Plans/Spec's	30	MSA		30	The state of the s			
		Construction/Rehab	159	AST MSA		23 136				
Mil the str sic of an re ap of re the	Innehaha Avenue is a major residential street in the Hamline Midway area. There is not adequate reet lighting for pedestrians using the public dewalks in the evening. For example, the corner Fairview and Minnehaha is very dark at night and the Hamline-Midway Coalition office has derived complaints from neighborhood residents garding their fears, concerns, and opprehensions surrounding this area and the lack lighting. Minnehaha is used as a street by sidents to walk to Snelling Avenue businesses, the Hamline Branch Library and Hancock decreation Center. This is also a bus line for amiline Midway residents.									
	TOTAL PROJECT COS	ST (not including priors) ESTIMATED IMPAC	189		O					
—		T	0.0	8.2	8.2	8.2	8.2			

PROJECT: Pascal St. Bridge over I-94, Lights		DEPARTM Public Wo					LOG NO: ACTIVITY NO.:		SU-13003
DESCRIPTION: The Minnesota Department of Transportation is planning to redeck the bridge. This would be an opportune time to provide attractive railings and	Pascal Street bridge over Los			DISTRICT		13 Michael Kotila			
ighting for this bridge. MnDOT would fund the new railing up to a maximum amount. The remaining cost would be the responsibility of the City.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Const-Plans/Spec's	3	CIB		3				
	Construction/Rehab	17	CIB		17				
USTIFICATION:									
the Minnesota Department of Transportation ust replace the bridge deck, railings and phting. The City has the opportunity to pay diditional cost to provide attractive railings and phting that is consistent with the street provements currently underway in the City.									
TOTAL PROJECT COST	(not including priors)	. 20		0	20	0	0	. 0	
	ESTIMATED IMPACT	ON OPERATI	NG BUDGET		0.0	1.3	1.3	U	0

PROJECT:		DEPARTME	NT:		LOG NO:	:	SU-13146			
Neighborhood Street Lighting		Public Work	s				ACTIVITY NO.:			
DESCRIPTION: Complete installation of lantern street lighting on Hamline Avenue north of Selby to I-94.	LOCATION: Hamline Avenue and Centr	• •	13 Michael Koti							
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000	
	Const-Plans/Spec's Construction/Rehab	16 89	MSA AST MSA			16 10 79				
JUSTIFICATION: Hamline Avenue is a major roadway that connects the Lex-Ham community to the Midway area. It is a heavily traveled road and runs through the Concordia College campus which generates a large amount of pedestrian traffic and crossings in the area. Currently, Hamline is not well lighted and a significant amount of development has occurred on the western side of the street including Concordia's new recreation center at Marshall and a parking lot under construction at Concordia. This street is the only part in the southern part of the community that does not have lantern style lighting. The addition of the lighting would significantly improve pedestrian safety as well as enhance the private investments made in the area.										
TOTAL PROJECT COS	T (not including priors)	105		o d						
	ESTIMATED IMPAC	T ON OPERA	TING BUDGE	ET	0.0	0.0	4.5	4.5	4.5	

There is a need for pedestrian safety improvements in the form of bumpouts and a traffic light at Griggs and Marshall as well as bumpouts at Griggs and Concordia. There is also a desire to enhance the entrance to the park from both the northe and south at Griggs by reusing portions of the Selby Avenue Bridge.	LOCATION: Marshall Avenue at Grigg PHASE	s		· • • • • • • • • • • • • • • • • • • •	DISTRICT	Nove	<u> </u>		·	
to enhance the entrance to the park from both the northe and south at Griggs by reusing portions of	PHASE	Marshall Avenue at Griggs COST FINANCING PRIOR						13 Paul St. Martin		
orme and south at Griggs by reusing portions of		COST	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000	
	Preliminary Design	5	CIB		5					
	Const-Plans/Spec's	15	CIB		15					
USTIFICATION:	Construction/Rehab	100	CDBG CIB		40 60		1			
enter of the Lexington-Hamline community and enerates a large amount of bike and pedestrian affic, primarily by children under the age of 14. In the last year, three children have been hit by cars prossing Marshall Avenue. The addition of the umpouts and a traffic light would greatly increase afety and limit liability. There is also a need to approve safety for children coming to the park from kyline Towers on the north at Griggs and Concordia rough the addition of bumpouts. These approvements would assist in fostering a edestrian/bikeway north from Summit to University, the availability of materials from the Selby Avenue aridge would allow the city and community to evelop a creative and attractive gateway to the	Traffic Signals	80	CDBG MSA		40 40					
TOTAL PROJECT COST		8								
TOTAL PROJECT COST (not including priors) ESTIMATED IMPACT	200		0	200	o	o	0	(

PROJECT:		DEPARTME	NT:				LOG NO:		SU-13159
Selby Avenue Streetscape		Public Work	s				ACTIVITY!	NO.:	
DESCRIPTION: New street lighting, railings and trees as necessary to implement Strategy No. 4 of the Selby Snelling Small Area Plan.	LOCATION: Selby Avenue from Fairvie	w to the Ayd M	iil Bridge		DISTRICT		13		-
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's	14	MSA			14			
	Construction/Rehab	75	AST MSA			14 61			
JUSTIFICATION: This stretch of Selby Avenue has had "temporary" unsafe lighting and deteriorating streets for several years. Recent small business startups, the strong presence of Liberty State Bank, and 1978 improvements resulting from the Snelling Selby Business Association commercial Design Project offer an opportunity to change the old commercial artery from a condition of stagnation to one of growth.									
TOTAL PROJECT COS		89		0		89	<u> </u>		
	ESTIMATED IMPAC	T ON OPERA	TING BUDGE	Τ	0.0	0.0	3.8	3.8	3.8

PROJECT: DEPARTMENT: LOG NO: SU-16202 Neighborhood Traffic Calming **Public Works ACTIVITY NO.: DESCRIPTION:** LOCATION: DISTRICT NO(S): 16 1. Construct bumpouts with painted pedestrian Victoria from St. Clair to Grand Avenue. Intersection of Avon and crossings at each intersection together with **DEPT. CONTACT:** Paul St. Martin Fairmount. Fairmount from Victoria to Grotto. additional landscaping on Victoria from St. Clair to Grand Ave. Bumpouts constructed at several of COST FINANCING these intersections during the 1995 sewer PRIOR ADOPTED TENTATIVE TENTATIVE TENTATIVE PHASE ESTIMATE SOURCE(S) APPROP. separation project. 1996 1997 1998 1999 2000 2. Construct traffic circle at the intersection of Avon and Fairmount. Const-Plans/Spec's 3. Construct speed bumps on Fairmount between CIB Victoria and Avon and between Avon and Grotto. Construction/Rehab 20 CIB 20 JUSTIFICATION: The pedestrian character of St. Paul's neighborhoods needs to be enhanced. Traffic law enforcement alone has little long term, sustainable effect on calming vehicle traffic through the neighborhoods. Experience in other cities and consultation with City of St. Paul engineers indicate that the three proposed traffic calming devices would have a significant calming effect on vehicle traffic. In addition, construction of these pilot scale projects would provide justification for the broader application of similar devices in other neighborhoods of St. Paul. **TOTAL PROJECT COST (not including priors)** 24 0 0 24 0 **ESTIMATED IMPACT ON OPERATING BUDGET** 0.0 0.5 0.5 0.5 0.5

PROJECT: Jackson and 14th - Traffic Signal		DEPARTME Public Work					LOG NO:		SU-17027
DESCRIPTION: Install a traffic signal at the intersection of Jackson and 14th Street. This intersection serves as an entrance and exit to Ramsey Hospital.	LOCATION: Intersection of Jackson St.	and 14th Stre	et		DISTRICT	• •	17 Michael Koti		
Cita and Carte Names, 1909.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's	16	CIB MSA PVT			3 8 5			
JUSTIFICATION: Vehicular and pedestrian traffic generated by Ramsey Hospital experiences some difficulty	Construction/Rehab	74	CIB MSA PVT			19 37 18			
entering or crossing Jackson Street, especially during rush hour. Traffic volumes meet traffic signal warrants. ADT - Jackson St. 11,225 vpd - 14th T. (Hospital side) 6,000 vpd									
`				0	0	90		0	0
TOTAL PROJECT COS	ST (not including priors) ESTIMATED IMPAC	90 T ON OPERA			0.0				

PROJECT: Vandalia St. Bridge No. 9451 Overlay		DEPARTM Public Wol			-		LOG NO:	No.:	SU5500
DESCRIPTION: Repair existing bridge deck and install new waterproof expansion devices. Entire bridge deck to be overlaid with low slump concrete.	LOCATION: Vandalia St. Bridge over	r Soo Line R.R.	between I-94 a	ınd Wabash.	DISTRICT	F NO(S): PNTACT:	12, 13 Michael Kotila		
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Const-Plans/Spec's	36	MSA			36.			1
	Construction/Rehab	182	MSA			182			
he existing concrete desk is spalled and eteriorated. Existing expansion joints are eaking and causing rusting to structural nembers and bearings.									
TOTAL PROJECT CO	ST (not including priors)	218		0	0	218	0	0	·
	ESTIMATED IMPACT	ON OPERATION	NG BUDGET		0.0	0.0	0.0		0.0

PROJECT: Wabasha St. Bridge No. 6524		DEPARTME					LOG NO:		SU-55005 2S107
DESCRIPTION: This proposal is for matching City and Municipal State Ald funding for construction and remaining	LOCATION: Wabasha St. bridge over M Plato Blvd.	iss. River bet	ween Kellogg I	Blvd &	DISTRICT	, ,	03, 17 Kevin Nelson	1	
project costs. A new Raspberry Island Bridge is needed to maintain access to the island and to meet the Americans with Disabilities Act	PHASE	COST	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
requirements. The bridge construction shall be funded under the Federal Bridge Replacement Program. The Metropolitan Council and the Minnesota Department of Transportation have given approval for Federal funding to begin construction in 1996.	Const-Plans/Spec's	7,500	MNDT MSA CIB	166 1,257 2,362	1,679				
JUSTIFICATION: The existing bridge is over 100 years old. The City repaired the west walk, sidewalk brackets, expansion devices and bearings in 1988. The east walk, however, was not repaired due to lack of funding. The structural members of the trusses have deteriorated, and will need major repair in	Construction/Rehab		FBRB MNDT MSA CIB WU MSA bals CIB bals PIA bals CA bais/cont MSA conting PW conting PIR conting	1	14,000 3,000 1,475 840 531 53 17 229 624 235	962 2,720	B		
the near future. Some of the eye bars have as much as 30% section loss. It is anticipated that the remaining useful life of the structure is 8 years or less. ADT 14,500 (1991)		*	1		1,030 1,100 280				
* Note: Funding from these sources is not provid by the City Council in 1995, authorizes th sources is known (prior to contract awar	a like of these tunos for the v	wayasna Sur	ter bridge br	total proje elect. Whe	ct cost. CF n the amour	-1415, adop required	oted from these		
TOTAL PROJECT CO	ST (INCLUDING priors)	35,657		3,78					
	ESTIMATED IMPAC	T ON OPERA	TING BUDG	ET	(30.0	(35.0	(40.0	(45.0)) (50.

PROJECT: DEPARTMENT: LOG NO: Ayd Mill Road - EIS Public Works **ACTIVITY NO.: DESCRIPTION:** LOCATION: DISTRICT NO(S): 08, 09, 11, 13, 14, 15, 16 Complete the Environmental Impact Statement Ayd Mill Rd and collector/arterial streets in the study area. (EIS) for the Ayd Mill Road study area. This work DEPT. CONTACT: Approx. study area: Thomas-Victoria-Highland Parkway-Fairview. Michael Klassen would finish the EIS study necessary to determine what, if any street improvements should be constructed to reduce traffic congestion on COST FINANCING PRIOR ADOPTED TENTATIVE TENTATIVE TENTATIVE PHASE local city streets and to provide safe access to ESTIMATE SOURCE(S) APPROP. 1996 1997 199B 1999 our neighborhoods and businesses. Other 1,300 CIB 250 450 300 MNDT 100 200 JUSTIFICATION: In 1988, a city task force determined that the suith end of Ayd Mill should not be connected to 35-E until an acceptable solution for managing the traffic on the north end could be determined an that the impacts of any necessary changes would be great enough to require an EIS to be completed. Further study was delayed due to funding until 1992 when the City and MnDOT dedicated enough funding to complete the first phase (scoping phase) of the EIS, which is now complete. In order to complete the final phase, additional funding is required. MnDOT has agreed to commit funding towards this phase.

950

ESTIMATED IMPACT ON OPERATING BUDGET

350

650

0.0

300

0.0

0

0.0

0

0.0

TOTAL PROJEC | COST (not including priors)

0

0.0

SU--55009

TENTATIVE

2000

28044

PROJECT: Trout Brook Storm Sewer Interceptor Rehabilitation		DEPARTME Public Work					LOG NO:		SU55019 2S223
DESCRIPTION: During the late winter of '95, MSA, Consulting Engineers performed a condition inspection of the	LOCATION: Larpenteur, Edgerton, 1-94	, Como and D	ale		DISTRICT		04, 05, 06, 0	07, 11	
Trout Brook Storm Sewer Interceptor. We know that many portions of this sewer have major defects. The report will identify those major defaults and estimate their rehabilitation costs.	PHASE	COST	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Construction/Rehab	566	SRLP		566				
JUSTIFICATION:									
Some sections of the Trout Brook Storm Sewer Interceptor were constructed in the late 1880s but the bulk of the sewer was built in the 1920s. It served as a combined sewer until 1992 when the MWCC constructed a new sanitary interceptor roughly parallel to it. The Metropolitan Council has convened a task force to determine who should own and maintain this sewer. The project was submitted for capital funding in the event that it becomes advantageous for all parties that Saint Paul, under cost sharing agreements, take the lead in getting the Trout Brook repaired. Funding									
is expected to come from the State's Revolving Loan Program.	ST (not including priors) ESTIMATED IMPAC	566		C	566				

PROJECT: DEPARTMENT: LOG NO: Phalen Wetland Restoration SU-55022 Public Works **ACTIVITY NO.:** 2\$150 **DESCRIPTION:** LOCATION: DISTRICT NO(S): 02, 05 The project will restore about 4 acres of wetlands Maryland (n. side) between Johnson Parkway & Clarence at the south end of Lake Phalen. It is designed to DEPT. CONTACT: Mike Kassen restore the site's natural stormwater cleaning function, reduce non-point source pollution. enhance wildlife habitat and stormwater detention, COST FINANCING PRIOR ADOPTED TENTATIVE TENTATIVE PHASE TENTATIVE expand our understanding of how to achieve TENTATIVE **ESTIMATE** SOURCE(S) APPROP. 1996 1997 1998 biodiversity in restored wetlands, provide an 1999 2000 environmental education resource, and create a neighborhood signature amenity and a stronger connection between Phalen Village and its Ann'i Program - CPS primary asset, Lake Phalen/Phalen Park. Plant 30 materials will be selected and positioned in the CIB 30 wetland to achieve biodiversity that resembles natural wetlands. Paths will be installed to Ann'i Program - CR enhance its value as an education resource. 170 LCMR 115 MWA 10 PRF 25 RIM 20 JUSTIFICATION: This project is recognized as having state and national significance as a model to demonstrate a more ecological approach to urban stormwater management, as a model for urban wetland restoration, and as a model to demonstrate how to achieve biodiversity in wetland restoration generally. As a result, it has been recommended to receive a state LCMR grant, RIM funds through the DNR, and a contribution from the Minnesota Waterfowl Association. CIB and Parkland Replacement funds are needed to meet the LCMR requirement for a City cash match and to purchase a privately owned parcel that should be part of the project. The project will create a neighborhood amenity that is needed to enhance surrounding property values and attract development. **TOTAL PROJECT COST (not including priors)** 200 0 200 0 0 0 0

ESTIMATED IMPACT ON OPERATING BUDGET

0.0

0.0

0.0

0.0

0.0

PROJECT: Dale, Maryland and White Bear CO Reduction		DEPARTME Public Work					LOG NO:		SU55023 2S155
DESCRIPTION: The project includes: 1) installation of a communication cable network between signalized	LOCATION: Dale-Grand to Arlington; M Bear-lowa to Old Hudson F		o White Bear;	and White	DISTRICT		01, 02, 05, 00 Michael Kot	06, 07, 08, 1 ila	0, 16
intersections in order to integrate them into an existing computer system; 2) improving the safety and operating efficiency of individual signalized	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
intersections; 3) the development and installation of new signal timing plans to improve traffic flow and reduce CO emissions. The project will be implemented along three major traffic corridors of the City - including 11.3 miles of roadway and 39 traffic signal systems	Const-Plans/Spec's	180	CA CIB MNDT MSA		10 164 1 5				
JUSTIFICATION: This project has been approved for ISTEA-CMAQ Funds. Local share must also be funded to utilize Federal dollars. The overall objective of this project is to improve the operating efficiency and safety of traffic flow with a direct result being the reduction of CO emissions and improved air quality. Providing an effective communications system, improving individual intersection operation and implementing new signal timing plans will reduce CO production by 700 kg/day along three major traffic corridors in the City of Saint Paul.	Construction/Rehab	817	CA CIB ISTE MNDT MSA		91 19 653 15 39				
ADT - Dale St. Range 7,575 to 21,925 vp Maryland Ave. Range 8,050 to 22,625 vp White Bear Ave. Range 16,200 to 18,825 vp	d								
TOTAL PROJECT COST	(not including priors)	997		0			0	0	0
	ESTIMATED IMPACT ON OPERATING BUDGET 0.0								0.0

PROJECT: Shepard Road - Randolph Ave to Robert St (Recon/Lig	rhting)	DEPARTM Public Wor					LOG NO:	NO.:	SU-55040 2S057
DESCRIPTION: This proposal is to commit to funding the final segment of Shepard Road reconstruction with the goal of final project competion in 1999. This schodule would project to the final second to the	LOCATION: Shepard Road - Randoli	ph to Robert			DISTRICT	•	09, 17 Paul St. Mai	rtin	
schedule would match the anticipated opening of the new Science Museum on the Upper Landing Site.	PHASE	COST	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Const-Plans/Spec's	2,700	MSA		200	2,500			
	Construction/Rehab	12,500	MSA			500	6,000	6,000	
USTIFICATION:									
his project is integral to the riverfront development.									
TOTAL PROJECT COST		15,200		0	200	3,000	6,000	6,000	(
	ESTIMATED IMPACT	ON OPERATI	NG BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Date Street - University Avenue to Minnehaha Ave fir	nal funding	DEPARTM Public Wor					LOG NO:	NO.:	SU-5527 2S156
Punding for this project has been provided in previous years. The largest allocation was \$1,146,000 in 1995. Since Dale Street is included	LOCATION: Dale Street between Uni	versity Avenue	and Minnehaha	Avenue	DISTRICT		07, 08 Paul St. Martin		
in the list of streets to be turned over to Ramsey County, the County has provided nearly \$1 million of the total project costs. However, additional local funds are needed to complete the project in conformance with City standards.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
standards.	Construction/Rehab	314	MSA		314				
USTIFICATION:					7.1.7.1.1.1			771.	
he project is underway and must be completed. he additional funding would allow for project ompletion.									
					-				
								77.1	
TOTAL PROJECT COST	(not including priors)	314		. 0	314	0	0	0	
	ESTIMATED IMPACT	ON OPERATI	NG BUDGET		0.0	0.0	0.0		

PROJECT: Major Sewer Repairs		DEPARTME Public Work					LOG NO:		SU-66012 2T619
DESCRIPTION: This is an annual program to repair, replace or rehabilitate major defects in the Saint Paul sewer system. These projects are normally for	LOCATION: Citywide				DISTRICT	, ,	Citywide		
necessary repairs that are beyond equipment and time capabilities of the Public Works Maintenance Crews.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Ann'i Program - CPS	5,152	SAC SSF		142 1,106		956	994	1,034
JUSTIFICATION: This project is largely funded by Ramsey County as part of the City/County road and bridge agreement. Design and acquisition funding has been provided over the past few years. This additional amount of Municipal State Aid funding will allow the project to be fully funded.									
TOTAL PROJECT COS	T (not including priors)	5,152		,	1,248	920	956	994	1,034
	ESTIMATED IMPAC	T ON OPERA	TING BUDG	ΞT	0.0	0.0	0.0	0.0	0.0

PROJECT: Inflow/Inflitration Removal and Correction		Public Wor					LOG NO:	NO.:	SU6601: 2T674
DESCRIPTION: Remove or correct stormwater inflow/infiltration sources to the sanitary sewer system in areas of separated sewer systems.	LOCATION: Citywide				DISTRICT NO(S): Citywide DEPT. CONTACT:				
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Ann'l Program - CPS	624	SSF		312	312			
	Ann'l Program - CR	4,176	SRLP SSF		1,500 188	2,100 388			
State and federal law require that sewer regulators that discharge excess combined sewer lows to the river be eliminated once their repstream drainage areas have been separated. Inflow and infiltration studies have indicated some reparated areas still have storm connections from rity streets draining to the sanitary sewer. This regram will eliminate these connections and flow the regulators to be eliminated. The regram will also eliminate clear water flows to the reatment plant.									
TOTAL PROJECT COS		4,800		0	2,000	2,800	0	0	
	ESTIMATED IMPACT	ON OPERATI	NG BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Infiltration and Sanitary Reconstruction		DEPARTME Public Work					LOG NO: SU-66014 ACTIVITY NO.:			
DESCRIPTION: Develop a long term, systematic program which identifies and prioritizes maintenance, repair, rehabilitation and replacement needs within the	LOCATION: Citywide				DISTRICT	` '	Citywide		·	
sanitary sewer system.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000	
	Ann'i Program - CPS	2,414	SSF			568	592	615	639	
	Ann'i Program - CR	13,056	SSF			3,072	3,203	3,325	3,456	
JUSTIFICATION: The City of Saint Paul's sewer system consists of more than 1,250 miles of sewer and has a value of approximately \$1 billion. Much of the sewer system, especially the sanitary sewer system, is old and aging, with some of it approaching 100 years old. This proposal will allow us to evaluate the sanitary sewer system, determine and prioritize needs and implement those needs to keep the sanitary sewer system functioning.										
TOTAL PROJECT COS	T (not including priors)	15,470		0						
	ESTIMATED IMPAC	T ON OPERA	TING BUDGE	T	0.0	0.0	0.0	0.0	0.0	

DESCRIPTION: Develop a long term, systematic program which identifies and prioritizes maritenance, repair, rehabitation and replacement needs within the storm sewer system. Also, upgned externivator points for improved water quality as directed by Federal and State Stormwater Discharge Permit. Annii Program - CPS Annii Program - CR 1,863 SSF DISTRICT NO(S): Citywide DEPT. CONTACT: TENTATIVE TENTATIVE TENTATIVE TENTATIVE 1999 TENTATIVE TENTATIVE 1999 TENTATIVE TENTATIVE 1999 TENTATIVE TENTATIVE 2000 Annii Program - CPS Annii Program - CR 1,863 SSF Annii	PROJECT: Storm Sewer Reconstruction		DEPARTM Public Wol					LOG NO:		SU-66015
PHASE STIMATE SOURCE(S) APPROP. SOURCE(S) APPROP	Develop a long term, systematic program which identifies and prioritizes maintenance, repair, rehabilitation and replacement needs within the							Citywide		
Ann'l Program - CR 1,863 JUSTIFICATION: The City's storm sewers are newer pipe. In some areas, however, the larger combined sewers were converted to storm and smaller sanitary sewers were constructed. Some of these larger sewers are a peroaching 100 years old and are in need of repairs. Storm water ponds will be upgraded as the City's Federal and State Stormwater Discharge Permit requires. TOTAL PROJECT COST (not including priors) 2,207 0 0 520 540 552 585	ponds for improved water quality as directed by	PHASE			-	H	1			1
JUSTIFICATION: The City's storm sewers are newer pipe. In some areas, however, the larger combined sewers were converted to storm and smaller sanitary sewers were constructed. Some of these larger sewers are approaching 100 years old and are in need of repairs. Storm water ponds will be upgraded as the City's Federal and State Stormwater Discharge Permit requires. TOTAL PROJECT COST (not including priors) 2,207 0 0 520 540 562 585		Ann'i Program - CPS	344	SSF			81	84	88	91
JUSTIFICATION: The City's storm sewers are newer pipe. In some areas, however, the larger combined sewers were converted to storm and smaller sanitary sewers were constructed. Some of these larger sewers are approaching 100 years old and are in need of repairs. Storm water ponds will be upgraded as the City's Federal and State Stormwater Discharge Permit requires. TOTAL PROJECT COST (not including priors) 2,207 0 0 520 540 562 585		Ann'i Program - CR	1,863	SSF			430	450		
520 540 562 585	The City's storm sewers are newer pipe. In some areas, however, the larger combined sewers were converted to storm and smaller sanitary sewers were constructed. Some of these larger sewers are approaching 100 years old and are in need of repairs. Storm water ponds will be upgraded as the City's Federal and State Stormwater Discharge Permit requires.							430	4/4	494
	TOTAL PROJECT COS	-			- II	0	520	540	562	585

PROJECT: Sewer Service Connection Repairs			LOG NO:		SU-66016 2T659				
DESCRIPTION: The video inspection and repair of private sewer connections where rodent infestation occurs.	LOCATION: Citywide				DISTRICT	, ,	Citywide		
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Ann'i Program - CPS	16	SAF		4	3	3	3	3
	Ann'i Program - CR	160	AST		40	30	30	30	30
JUSTIFICATION: Authorized by City Council File No. 277774, Ordinance No. 16865, dated December 28, 1981.									
				nega i reconsti i		The same of the sa	B-0		
TOTAL PROJECT COS	ST (not including priors)	176		0					
	ESTIMATED IMPAC	T ON OPERA	TING BUDGE	ET	0.0	0.0	0.0	0.0	0.0

Install crosswalk warning signs for the safety of pedestrians and motorists. Signs are used to warn motorists of an approaching pedestrian crossing as well as to identify the actual crossing. Such signs are mandated by law. Install pedestrian signal indications, using Standard International Symbols, at signalized locations where existing indications are deficient or non-existent. Const-Plan Construction Construction Construction JUSTIFICATION: Many pedestrian crossings in Saint Paul lack proper signing. In addition to pedestrian safety, the City must comply with Federally mandated standards for liability protection. The Federal Highway Administration is also proposing a sign color change which will be mandated. Many signalized pedestrian crossings lack pedestrian indications, or have indications that have legends that are too small to meet the current requirements of the Manual on Uniform Traffic Control Devices.	PHASE	COST ESTIMATE	FINANCING		DISTRICT		Citywide			
Such signs are mandated by law. Install pedestrian signal indications, using Standard International Symbols, at signalized locations where existing indications are deficient or non-existent. Const-Plan Construction Construction Construction Many pedestrian crossings in Saint Paul lack proper signing. In addition to pedestrian safety, the City must comply with Federally mandated standards for liability protection. The Federal Highway Administration is also proposing a sign color change which will be mandated. Many signalized pedestrian crossings lack pedestrian indications, or have indications that have legends that are too small to meet the current requirements.	PHASE		Citywide COST FINANCING PRIOR					Michael Kotila		
JUSTIFICATION: Many pedestrian crossings in Saint Paul lack proper signing. In addition to pedestrian safety, the City must comply with Federally mandated standards for liability protection. The Federal Highway Administration is also proposing a sign color change which will be mandated. Many signalized pedestrian crossings lack pedestrian indications, or have indications that have legends that are too small to meet the current requirements.			SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVI 2000	
Many pedestrian crossings in Saint Paul lack proper signing. In addition to pedestrian safety, the City must comply with Federally mandated standards for liability protection. The Federal Highway Administration is also proposing a sign color change which will be mandated. Many signalized pedestrian crossings lack pedestrian indications, or have indications that have legends that are too small to meet the current requirements.	s/Spec's	20	СІВ		10	10		7		
Many pedestrian crossings in Saint Paul lack proper signing. In addition to pedestrian safety, the City must comply with Federally mandated standards for liability protection. The Federal Highway Administration is also proposing a sign color change which will be mandated. Many signalized pedestrian crossings lack pedestrian indications, or have indications that have legends that are too small to meet the current requirements.	⊓/Rehab	80	СІВ		40	40	7).71			
proper signing. In addition to pedestrian safety, the City must comply with Federally mandated standards for liability protection. The Federal Highway Administration is also proposing a sign color change which will be mandated. Many signalized pedestrian crossings lack pedestrian indications, or have indications that have legends that are too small to meet the current requirements										
TOTAL PROJECT COST (not includi		100 ON OPERATI		0	50	50	0	0		

PROJECT: Signal Enhancements/Traffic Channelization Program	DEPARTMENT: Public Works						LOG NO:		SU66030
DESCRIPTION: Minor revisions to traffic signals as necessary to conform to current standards, enhance pedestrian safety or improve traffic flow. Minor	LOCATION: Citywide				DISTRICT		Citywide		
changes to roadways to improve pedestrian and/or vehicular safety and flow.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1998	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's	36	CIB			36			
	Construction/Rehab	164	CIB			164			
JUSTIFICATION: Some of the older signal installations do not comply with current safety standards, as outlined in the MUTCD. Some intersections require signal and/or channelization revisions due to changing traffic patterns. Others may require enhancements to resolve an identified accident history. Funding of this program will allow Public Works to be responsive to minor safety problems that are identified throughout the course of the year.									
TOTAL PROJECT COS		200		0	0.0				
	ESTIMATED IMPACT ON OPERATING BUDGET					0.0	0.0	0.0	0.0

To design and construct new traffic signal installations when warranted or substantially revise an in-place traffic signal system if necessary. PHASE Cost FINANCING DEPT. CONTACT: PHASE Cost ESTIMATE Cost FINANCING PRIOR ADPTED TENTATIVE TEN	PROJECT: Signal Installations Program		DEPARTM Public Wo					LOG NO:		SU-66031
PHASE SOURCE(S) PHASE STIMATE SOURCE(S) PHANCING ESTIMATE SOURCE(S) APPROP. ADOPTED TENTATIVE TENTATIVE TENTATIVE TENTATIVE 1998 1999 2000 TENTATIVE TENTATIVE TENTATIVE 1998 1999 2000 TENTATIVE TENTATIVE 1998 1999 2000 TENTATIVE TENTATIVE 1998 1999 2000 TENTATIVE TEN	installations when warranted or substantially revise an in-place traffic signal system if					1		Citywide		
Construction/Rehab Construction/Rehab 123 CIB MSA JUSTIFICATION: City funds are needed to install traffic signals at locations where traffic signal control is warranted. This program also provides the City's share of funding for signals that are installed or reconstructed by the State or County and were not anticipated at the time of CIB submittal. Funding of traffic signals is computed based upon the designation of approach legs to the intersection. To allow coordination with the State and/or County, the City share must be funded. Funding for new signals as part of this program will allow the City to be responsive to currently unidentified needs and opportunities.	noocoodiy.	PHASE			ſ	В	TENTATIVE 1997			TENTATIVE 2000
JUSTIFICATION: City funds are needed to install traffic signals at locations where traffic signal control is warranted. This program also provides the City's share of funding for signals that are installed or reconstructed by the State or County and were not anticipated at the time of CIB submittal. Funding of traffic signals to computed based upon the designation of approach legs to the intersection. To allow coordination with the State and/or County, the City to her responsive to currently unidentified needs and opportunities. TOTAL PROJECT COST (not including priors) 150 0 0 150 0 0 150 0 0 0 150 0 0 0 150 0 0 0		Const-Plans/Spec's	27	CIB						
City funds are needed to install traffic signals at locations where traffic signal control is warranted. This program also provides the City's share of funding for signals that are installed or reconstructed by the State or County and were not anticipated at the time of CIB submittal. Funding of traffic signals is computed based upon the designation of approach legs to the intersection. To allow coordination with the State and/or County, the City share must be funded. Funding for new signals as part of this program will allow the City to be responsive to currently unidentified needs and opportunities. TOTAL PROJECT COST (not including priors) 150 0 0 150 0		Construction/Rehab		CIB						
	City funds are needed to install traffic signals at locations where traffic signal control is warranted. This program also provides the City's share of funding for signals that are installed or reconstructed by the State or County and were not anticipated at the time of CIB submittal. Funding of traffic signals is computed based upon the designation of approach legs to the intersection. To allow coordination with the State and/or County, the City share must be funded. Funding for new signals as part of this program will allow the City to be responsive to currently unidentified needs and opportunities.									
	TOTAL PROJECT COST		- III		0	0	150	0	0	0

PROJECT: City Wide Lighting Improvements Program		DEPARTMENT: Public Works							SU-66032
DESCRIPTION: Installation and/or adjustments to lighting as necessary and in compliance with lighting policy.	LOCATION: Citywide				DISTRICT	NTACT:	Citywide Michael Koti		
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's	40	CIB			40			
	Construction/Rehab	90	CIB			90			
JUSTIFICATION: Continuing this program will allow the installation of wood pole type lighting in underlit or unlit areas at the justified request of the residents, or as determined necessary for safety resasons by the Department. It also allows minor changes or alterations to be made to existing lighting systems as situations warrant. This program also provides the City's share of funding for street lighting systems that are installed or reconstructed by the State or County and were not anticipated at the time of CIB submittal.		130							
TOTAL PROJECT COS	ST (not including priors)	0.0							
	ESTIMATED IMPAG	CT ON OPERA	ATING BUDG	EI	II 0.0) B U.	0.۱ ارد	0.0	0.0

PROJECT: Residential Street Paving Program (RSPP)		DEPARTM Public Wor					LOG NO:	NO.:	SU-66033 2T550
Grade and pave existing oiled and older paved residential streets with a bituminous pavement. Other work included: construct concrete curb and	LOCATION: Citywide				DISTRICT		Citywide Paul St. Martin		
gutter, driveway aprons, outwalks, handicapped pedestrian ramps, grade and sod boulevards, plant trees and install street lighting. This program	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE	TENTATIVE 1999	TENTATIVE
also includes installation of street lighting on newer paved residential streets that currently do not have any street lighting. Projects proposed by Public Works to be constructed in 1996 and 1997 have been approved by the CIB Committee. Projects constructed after 1997 are to be selected through a process developed in cooperation with the CIB Committee, district councils and mayor's office. JUSTIFICATION: 1996 is the first year of a 13- to 15-year program which is a continuation of the street paving and ghting work completed in conjunction with the 0-year Combined Sewer Separation Program. The City Council has approved a resolution upporting continuance of construction of paving and lighting on oiled and older paved residential treets.	Ann'i Program - CPS Ann'i Program - CR	39,150	CIB SAB CIB		1,800 2,025 4,200	1,800 2,025 4,200	1,800 2,700 6,200	1,800 2,700 6,200	2,700 6,200
TOTAL PROJECT CO:	T (not including priors)	48,150	`	0	8,025	8,025	10,700	10.700	
	ESTIMATED IMPACT				-,	0,525	10,700	10,700	10,700

PROJECT: Sidewalk Reconstruction					LOG NO:		SU66034 2T728		
DESCRIPTION: Reconstruct hazardous and deteriorating sidewalks.	LOCATION: Citywide				DISTRICT		Citywide Paul St. Mar	tin	·
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Ann'l Program - CPS	890	PIA		164	171	178	185	192
	Ann'i Program - CR	4,351	AST PIA		432 371			486 417	506 434
JUSTIFICATION: The City is liable for injuries resulting from unsafe sidewalks.			and the second s	a construction				A LANGUAGE TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TOT	
						And the state of t			
					•				
TOTAL PROJECT CO	ST (not including priors) ESTIMATED IMPAC	5,241		o	967			1	

PROJECT: Handicap Ramps Program		DEPARTM Public Wo					LOG NO:	NO.:	SU-66035 21719	
DESCRIPTION: Provide barrier free walks by eliminating curb exposure at walk corners.	LOCATION: Citywide				DISTRICT		·			
	PHASE	COST	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000	
	Ann'l Program - CR	250	СІВ		50	50	50	50	5	
JUSTIFICATION: Ongoing program to bring City into compliance										
with state and federal mandates.										

TOTAL PROJECT COS		250		0	50	50	50	50	50	
	ESTIMATED IMPACT	ON OPERAT	ING BUDGET		0.0	0.0	0.0	0.0	0.0	

PROJECT: Local Street, Alley, Sewer and Lighting Improvements				LOG NO:		SU-66036 2T694			
DESCRIPTION: Construct streets, alleys, storm and sanitary sewers, and street lighting when petitioned by abutting property owners. These projects are	LOCATION: Citywide						Citywide Paul St. Mai	tin	
typically 100% assessed subject to long side subsidy as outlined in the City's Assessment	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
Policy.	Ann'i Program - CPS		AST		65	65	65	65	65
	Ann'l Program - CR	1,550	AST PIA		260 50			260 50	260 50
JUSTIFICATION:									
Provide line item in budget for assessment funds and PIA funds (long side subsidy) for these petitioned projects.						Andrews of the state of the sta		The state of the s	
						1 1 1 1 1 1			
			,						
TOTAL PROJECT COS	T (not including priors)	1,875		C	375	375	375	375	375
	ESTIMATED IMPAC	ESTIMATED IMPACT ON OPERATING BUDGET					0.0	0.0	0.0

DESCRIPTION:	LOCATION:		rks	LOG NO:	NO.:	SU-66037 2T019			
To provide a funding source for Municipal State Aid (MSA) projects which, through unforseen circumstances, exceed predicted costs.	Citywide				DISTRICT	-	Citywide Paul St. Ma	rtin	
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Ann'l Program - CR		MSA		250	250	250	250	250
USTIFICATION: I funding source is needed for unforeseen MSA roject costs created by the situation of predicting project's scope and cost one to two years efore design. The design process often eveals the need for more extensive work than as originally planned, and inflation rates for construction work are extremely difficult to predict.									
TOTAL PROJECT COST	(not including pulses)								
	ESTIMATED IMPACT	N/A N/A	NC BUSCET	0	250	250	250	250	250

PROJECT: City Participation in MnDOT Projects	DEPARTMENT: Public Works						LOG NO:		SU-66038 2T463
DESCRIPTION: Provide funding for City's share of Minnesota Department of Transportation (MnDOT) projects	LOCATION: Citywide				DISTRICT	• •	Citywide Paul St. Mai	rtin	
that involve City facilities.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Ann'l Program - CR	250	MSA		50	50	50	50	50
JUSTIFICATION: Charges to City arise from MnDOT construction.									
TOTAL PROJECT CO	ST (not including priors)	250		C	0.0				
	ESTIMATED IMPAC	ESTIMATED IMPACT ON OPERATING BUDGET					0.0	0.0	0.0

JUSTIFICATION: This will provide a source to fund the City's share	ASE COST	COST FINANCE SOURCE		DISTRICT DEPT. CO ADOPTED 1996	ONTACT:	Citywide Paul St. Ma TENTATIVE 1998		TENTATIVE 2000
constructed on County State Aid Highways within the City of St. Paul. The City's share for each project is based on Ramsey County's Cost Participation Policy. Ann't Program JUSTIFICATION: This will provide a source to fund the City's share	ASE ESTIMA	ESTIMATE SOURCE		1996	TENTATIVE 1997			
JUSTIFICATION: This will provide a source to fund the City's share	n - CR		7					
JUSTIFICATION: This will provide a source to fund the City's share on unforeseen County projects.		ŀ		100	100	100	100	10
This will provide a source to fund the City's share								
					77		170-1	
1			7			70 m		
								,
TOTAL PROJECT COST (not including		500 N OPERATING BUDG	0	100	100	100	100	100

	DISTRICT				
DESCRIPTION: Complete mill and overlay or an aggregate sealcoat on Municipal State Aid Routes which are in need of rehabilitation. The streets selected to	DEPT. CO	• •	Citywide Paul St. Mar	tin	·
be completed under this proposal will be based on Pavement Distress Ratings and discussions with the Public Works Street Maintenance Division.	13	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
Ann'i Program - CPS 350 MSA PIA	50 20	16		50 20	50 20
Ann'i Program - CR 1,750 MSA	350	350	350	350	350
JUSTIFICATION: Overlays and sealcoats will extend the life of the pavement by sealing the surface and preventing water infiltration, will improve the ride of the roadway, improve the appearance of the pavement and improve the skid resistance. Extension of the life of the existing pavement will result in long term cost savings by delaying the need for expensive reconstruction projects. Overlay and sealcoat work on Municipal State Aid Streets will be in addition to work already completed by Public Works Street Maintenance forces who complete sealcoats and overlays on lower volume MSA routes. Projects to be done under this proposal will be on streets with higher volumes of traffic, requiring a higher level of traffic control and public notificaiton.					420
TOTAL PROJECT COST (not including priors) 2,100 ESTIMATED IMPACT ON OPERATING BUDGET	0 420				

PROJECT:		T				····			
Railroad Crossing Program		DEPARTM	ENT:				LOG NO:		SU-66045
(Cambad Crossing Frogram		Public Works						ACTIVITY NO.:	
DESCRIPTION: This proposal will provide a fund for installation of rubber crossing materials where railroad tracks cross arterial and collector streets at grade. Crossings planned to be improved to the im	LOCATION: Citywide				DISTRICT		Citywide Paul St. Ma	artin	
Crossings planned to be improved are: Transfer Road north of University and Childs Road east of	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE	TENTATIVE	TENTATIVE 1999	1
Warner Road. This will also provide a financing source for the City's share of the cost of safety improvements completed under the Minnesota Department of Transportation's Railroad Crossing Safety Improvement Program.	Ann'i Program - CR	250	MSA PIA		45	45	45		
JUSTIFICATION: Installation of rubber crossings reduces roadway roughness at the crossings and reduces the amount of roadway maintenance needed in the vicinity of the crossing. Safety improvements at railroad crossings decrease the potential tor train-motor vehicle accidents.									
TOTAL PROJECT COST	(not including priors)	250		0	50	50	50	50	50
	ESTIMATED IMPACT	ON OPERAT	NG BUDGET	r	0.0	0.0	0.0	0.0	0.0

PROJECT: Arlington Hills Branch Library Accessibility/Asbestos Rem	DEPARTME Saint Paul P	NT: ublic Libraries	LOG NO:		CF-05123 3E051				
DESCRIPTION: Creating accessibility for the disabled in this historic building will require disturbing the dropped ceiling, which has asbestos in it. Remove asbestos ceiling (installed in mid-to-late 50's); plaster, paint, recarpet; rework windows, install new lighting.						NO(S): NTACT:	05 Carole Willi		
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's	6	CIB	39	18				
	Construction/Rehab	27	CIB	193	132			• · · · · · · · · · · · · · · · · · · ·	
JUSTIFICATION:	Other	182	CIB	68					
Without these resources and doing the work described, the Libraries will not be able to proceed with the accessibility project already funded for \$339,000. Libraries is most anxious to move ahead with this project and make the last of the inaccessible branch libraries (Arlington Hills and Saint Anthony Park) accessible for all.	Contingency		CIB	39					
TOTAL PROJECT COS	T (not including priors) ESTIMATED IMPAC	150		339 T	150				

PROJECT: Saint Anthony Park Branch Library Accessibility	DEPARTM Saint Paul	IENT: Public Libraries	LOG NO:	CF-12125						
Proceeding with the already funded (\$339,000) accessibility for the disabled project required our attention to the need to add the following items to	LOCATION: 2245 Como Avenue at C	LOCATION: 2245 Como Avenue at Carter Avenue						12 Carole Williams		
the project: inclusion of storage space for the Library's maintenance equipment including gasoline-powerred equipment which meets fire codes, reduce air-conditioner noise as possible, provide off-street parking for the staff and handicapped customers, resdesign and replacement of public desk area, enclosed book return drop.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVI 2000	
	Preliminary Design	12	CIB			12				
	Const-Plans/Spec's	59	CIB	39	,	20				
JUSTIFICATION:	Acq/Demolition/Reloc	3	CIB			3				
f major renovation work is going to be done, other critical needs must be considered at the same ime. There may not be another construction apportunity at the St. Anthony Park Branch Library	Construction/Rehab	334	CIB	193		141				
n many years. The free standing storage facility ocated to the rear of the library is in need of repair and/or replacement and will need to be replaced or moved due to necessary construction work for	Landscaping	10	CIB			10				
the elevator, etc. Air conditioner noise is a problem for the near neighbors and deserves consideration at this time.	Other	68	CIB	68						
	Contingency	39	CIB	39						
TOTAL PROJECT COS	ST (not including priors)	186		339		420				
	ESTIMATED IMPACT	<u> </u>		339	0	186	0	0	C	

PROJECT: Saint Anthony Park Branch Library Improvements	DEPARTME Saint Paul P	NT: 'ublic Libraries			LOG NO: CF-12126 ACTIVITY NO.:					
DESCRIPTION: Construction needs recommended by the community group in addition to the accessibility						• •	12 Carole Williams			
project are: two lavatories equipped for disabled on main floor of library; expanded children's space; additional work space for staff; adequate storage space for library materials; adequate electrical wiring for future needs.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000	
	Preliminary Design	10	CIB			10				
	Const-Plans/Spec's	15	CIB		,	15				
JUSTIFICATION:	Construction/Rehab	242	СІВ			242				
Attention must be paid to these additional needs as part of the accessibility construction work. The community group believes there will be less opportunity to address these needs in the foreseeable future. Also, these improvements will provide better service to customers, both now and for years to come.			The second secon							
·										
TOTAL PROJECT COS	T (not including priors)	267		0				ļ <u>.</u>		
	ESTIMATED IMPAC	T ON OPERA	TING BUDGE	T	0.0	0.0	0.0	0.0	0.0	

PROJECT: Central Library Tuckpointing	DEPARTM Saint Paul	ENT: Public Librarie:	LOG NO:		CF-66120 3T510						
DESCRIPTION: Tuckpoint historic building.	LOCATION: 90 W. 4th Street, between	90 W. 4th Street hetween Market and Washington Cit						Citywide Larry Kasella			
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000		
	Preliminary Design	16	CIB		16						
	Const-Plans/Spec's	42	CIB		42						
JUSTIFICATION:	Construction/Rehab	310	CIB		310		į				
Rehabilitation is necessary to extend the life of this historic building. Tuckpointing will keep water from entering the stone joints of the building. It also will prevent the displacement of the stone due to the freeze/thaw cycle and it will prevent water from seeping into the interior of the building.	Inspection	5	CIB		5						
				-							
TOTAL PROJECT CO	ST (not including priors)	373		0	373		0	0			
	ESTIMATED IMPAC	T ON OPERAT	ING BUDGET		0.0	0.0	0.0	0.0	0.0 1		

PROJECT: Replace Fuel Tanks - Equipment Services	DEPARTMENT: LOG NO: CF Fire & Safety Services ACTIVITY NO.:								
DESCRIPTION: The proposal provides for removing four fuel tanks located at Equipment Services. This division services all fire apparatus and police vehicles. By the end of 1995, Equipment Services	LOCATION: 1675 Energy Park Drive	соѕт	FINANCING	PRIOR	DISTRICT DEPT. CO	NTACT:	12 Del Swanso	TENTATIVE	TENTATIVE 2000
should have been servicing all City-owned automobiles and pickup trucks. The project will remove four 20-year-old tanks and replace three. The current single-wall tanks will be replaced with double-wall tanks as required by federal EPA (Environmental Protection Agency) and state MPCA (Minnesota Pollution Control Agency) regulations. The tanks will be replaced with larger tanks. This will allow us to order and store larger amounts of gasoline and diesel fuel. By order ing fuel in larger quantities, we will receive a price break of 5 to 15 cents per gallon. JUSTIFICATION: The tanks must be replaced by 1997 in accordance with federal EPA and state MPCA regulations. We will save 5 to 15 cents per gallon of fuel by ordering larger quantities. In 1994, we ordered nearly 100,000 gallons of gasoline and diesel fuel. We would expect to see a savings of \$5,000 to \$15,000 a year on the quantity of gasoline and diesel fuel.	PHASE Const-Plans/Spec's Equipment/Furnishing Inspection	2 68	CIB CIB	APPROP.	1996	1997		1999	2000
TOTAL PROJECT CO	ST (not including priors)	71		(0	71	0	0	(
	ESTIMATED IMPAC	T ON OPERA	TING BUDG	ET	0.0	0.0	0.0	0.0	0.0

PROJECT: Fire Stations - Adapt to Accomodate Female Firefight	ers	DEPARTM	LOG NO:	NO.:	CF-66136 5T009					
The proposal provides for completing the installation of separate restroom facilities for female firefighters at our fire stations. Common areas (such as the kitchen and areas)	Citruide					RICT NO(S): Citywide CONTACT: Del Swanson				
areas (such as the kitchen and exercise areas) will remain as they currently exist. The stations will, however, be brought into compliance with	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE	TENTATIVE 1999	TENTATIVE 2000	
Americans with Disabilities Act (ADA) mandates at the same time separate restroom facilities are installed. The proposal to complete this project includes all ADA costs.	Const-Plans/Spec's		CIB	14	7					
	Equipment/Furnishing	270	CIB	180	90					
JUSTIFICATION: With the increasing diversity of firefighting personnel, all stations must be able to accomodate female firefighters who serve citizens 24 hours a day throughout all of Saint Paul. The proposal will also ensure that people with disabilities have access to all services we offer to the public such as free blood pressure screening and informational/educational tours of the stations.	Inspection	9	CIB	6	3					
TOTAL PROJECT COS	ST (not including priors)	100		200	100	0	0	0		
	ESTIMATED IMPACT	ON OPERATI	NG BUDGET		0.0	0.0	0.0	0.0	0.0 I	

PROJECT:		DEPARTME	NT:				LOG NO:	(CF-66127
Telephone System Replacement and Upgrade		Saint Paul P		ACTIVITY N	10.:	IT010			
DESCRIPTION:	LOCATION:				DISTRICT	NO(S):	Citywide		
To purchase and install a new digital PBX (telephone switch) system that would replace the	100 E. 11th Street - Public Safety Building					NTACT:	Howard Horrmann		
two systems currently operated by the Police and Fire Departments. The system would be		COST	FINANCING	PRIOR	ADOPTED 1996	TENTATIVE 1997	TENTATIVE	TENTATIVE	TENTATIVE 2000
capable of integrating all emergency and administrative functions performed by the current equipment. The system would also include the capability to utilize additional services and advanced operating features (E911 Network Interface, Smart Telephones, Automatic Call Distribution, Telephone Device for the Deaf, Caller ID, Direct T1 Trunking, Voice Mail, Call Accounting, North American Numbering Plan, 911 Extension ID, and compatibility with the City/County PBX system). Current system user equipment would also be replaced.	PHASE Preliminary Design Const-Plans/Spec's Construction/Rehab	10 30 568	CIB	APPROP.	10 30 568				
JUSTIFICATION:			CIB		300				:
The current PBX systems are in need of immediate replacement due to equipment obsoleteness and insufficient capacity to meet communications demands. The manufacturer of	Testing and Acceptance	11	СІВ		11				
the Police Department's PBX system no longer offers any support for this equipment. A critical equipment failure could result in the unrepairable loss of system function. The communication needs of both departments exeed the capacity of their current PBX equipment. Both departments experience frequent periods of system blockage (a system wide inability to place or receive a call) and have leased additional Centrex lines to supplement their overloaded phone systems. The proposal offers a cost effective solution to the communication problems of both departments.	Training	35	CIB		35				
TOTAL PROJECT CO	ST (not including priors)	654			65	4	0) ()
	ESTIMATED IMPA	CT ON OPERA	TING BUDG	ET	0.	0.0	0.0	0.0)

PROJECT: Saint Paul Police K-9 Building Renovation/Addition		DEPARTM Saint Paul					LOG NO:		CF-66130 4T004
DESCRIPTION: To construct a 3,300 sq. ft. addition to the existing police K-9 facility. To upgrade and replace where needed, the areas of deterioration in the	LOCATION: 1900 N. Rice St., Maplew Grounds of the St. Paul W	1900 N. Dies CA. Mariana				DISTRICT NO(S): Citywide DEPT. CONTACT: Lt. Donald Pazdernik			
building. Addition to include a formal classroom, administrative office, walk-out storage room, mens and womens facilities, handicapped building	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE	TENTATIVE	TENTATIVE 1999	TENTATIVE 2000
access, vet examination room, two isolation kennels, roll call room and Hall of Honor. The Hall of Honor will be open to the public for tours and will showcase the use of K-9s in law enforcement. It will serve as a memorial to those K-9 teams who have given their lives in the line of duty.	Preliminary Design Const-Plans/Spec's Acq/Demolition/Reloc	21	CIB PVT CIB PVT		1 3 7 14				2000
JUSTIFICATION:		,	CIB PVT		2 5				
The aging K-9 building is in need of repairs. Upon completion in 1978 there were 10 officers assigned to the unit. Today there are 23 with	Construction/Rehab	332	CIB PVT		117 215				
insufficient room to support the training effort of the unit which provides cost effective training to law enforcement agencies throughout the upper midwest. The K-9 Foundation will conduct a capital campaign to raise at least 2/3 of the total cost of the project. A private construction firm has estimated the total project cost at \$360,000 to \$400,000.	Equipment/Furnishing		CIB PVT		3 7				
Note: This project is placed in Mayor's Contingency per	nding identification of the sourc	e and actual a	mount of the p	rivate fundin	g.			7	
TOTAL PROJECT COS	FT (not including priors)	374		0	374	0	o	0	0
	ESTIMATED IMPACT	ON OPERAT	ING BUDGET	-	0.0	0.0	0.0	0.0	0.0

PROJECT:		DEPARTME	NT:				LOG NO:		CF-66131
Computer Aided Dispatch System Replacement		Saint Paul P	'olice				ACTIVITY I	10.:	
DESCRIPTION:	LOCATION:				DISTRICT	NO(S):	Citywide		
This is a proposal to replace the Computer Aided Dispatch (CAD) System that serves the St. Paul Police and Fire Departments and the Ramsey	Emergency Communicatio	n Center at 10	0 E. 11th St.		DEPT. CO	NTACT:			
County Sheriff's Department. Costs would be shared by the Police, Fire and Sheriff's	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
Departments. Past agreements with Ramsey Sheriff would indicate the Sheriff's department would ufnd approximately 1/3 of this proposal. This proposal includes mobile digital terminals (MDTs) as well as personal digital terminals (PDTs). In addition to replacing obsolete systems, the new system will allow officers to complete reports from a remote location, thereby saving considerable time over the present system.	Equipment/Furnishing	525	CIB RAM			350 175			•
JUSTIFICATION:								<u>'</u>	
The present CAD was installed six years ago, is obsolete and reaching the end of its useful ife. The software has been "patched" many times causing unreliable performance and down time. The hardware platform is outdated and no longer supported fully by the vendor. The Police Department is in the process of designing a paperless reporting system. That system requires real time transfer of data between CAD and Police computers. Because CAD is the basis for almost all information coming into the department, a new records system cannot be designed using the present CAD system. Because the system is so outdated, the vendor will replace it at a cost of approximately 50% of the current market price.									
TOTAL PROJECT COS	T (not including priors)	525		0				<u> </u>	
	ESTIMATED IMPAC	T ON OPERA	TING BUDGE	ET	0.0	0.0	0.0	0.0	0.0

PROJECT:

Safety Upgrades to Hallie Brown Community Center & Penumbra Theatre

DEPARTMENT:

License, Inspections & Environmental Protection

LOG NO:

CF-08225

ACTIVITY NO.:

3H101

DESCRIPTION:

Safety upgrades as follows - Stage Rigging: weld a stop bar on the light beam adjacent to the mule blocks; replace idler shaves with nylon idlers and hardwood sag bars; replace 3/4" malia purchase lines; replace takup blocks and guide shoes; install bolt and nut fasteners in lieu of existing S-hooks. Fire Curtain: replace the original fire curtain (installed in 1972). Roof Repair: repair roof concrete at east and west building entrances as follows: furnish and install 24 gauge prefinished standing seam metal roof system (1" seams); repair approximately 450 lin. feet of flashing that has pulled away from the walls. Loading Dock: build a loading dock for access to rubbish disposal and to facilitate set load-ins and load-outs.

LOCATION:

270 N. Kent Street (Kent Street at Iglehart)

DISTRICT NO(S):

08

DEPT. CONTACT:

Michael Michaud

ce the original fire Roof Repair: repair roof uilding entrances as	ZE TENTATIVE 2000
in lieu of existing ice the original fire Roof Repair: repair roof uilding entrances as	2000
	1
stem (1" seams); feet of flashing that ills. Loading Dock:	
iss to rubbish Construction Mgmt. 16 clB 8	
Consulting Fee 16 CIB 10 6	
ports all lights and stem parts must be in risk of set and light meone. Replacing audiences, unity groups who use in a safe exterior of the falling concrete. A a larger door will ety hazards, eark, and moving eat distances. The y blocked. The nitary working	
TOTAL PROJECT COST (not including priors) 223 0 111 112 0	0
ESTIMATED IMPACT ON OPERATING BUDGET 0.0 0.0 0.0 0.0	0.0

JUSTIFICATION:

The stage rigging system supports all lights and some scenery. All rigging system parts must be in good condition to reduce the risk of set and light equipment from falling on someone. Replacing the fire curtain will insure that audiences, performers, and other community groups who use the space will continue to be in a safe environment. Repairs to the exterior of the building will reduce the risk of falling concrete. A loading dock with ramps and a larger door will eliminate activities posing safety hazards, including driving through the park, and moving heavy sets and equipment great distances. The existing water piping is partially blocked. The lack of showers causes unsanitary working conditions.

PROJECT: Accessibility Improvements in City-owned Buildings			NT: pections & En	vironmental	Protection		LOG NO:		CF-66115 3T056
DESCRIPTION: This project is the continuation of a multi-year project to make all City-owned buildings accessible per the City Council Res. #892298.	LOCATION: Multiple locations - all City-	owned building	s			DISTRICT NO(S): Citywide DEPT. CONTACT: Michael			
The project's scope has been adjusted to include compliance to the Americans with Disabilities Act	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
(ADA) regulations covering architectural barriers in public buildings. Two items have been separated from the project due to the high cost of the work and are being proposed as separate projects: elevators and automatic door openers. We also propose to revisit sites to provide additional levels of accessibility and program opportunities. This work would include providing accessible freatures in the kitdchen/food prep. areas of facilities and special equipment as required; also, resurveying of selected sites. JUSTIFICATION: The purpose of the project is to provide access to all City-owned buildings for the handicapped and disabled community. This will broaden the capabilities of the City departments to better provide services and employment opportunities to the general public. All work will be discussed and coordinated with the programming and operations staff of facilities where work is proposed.	Ann'i Pgm/Ali phases	1,693	CDBG CIB OTHR	788 655 115	55				
TOTAL PROJECT COS	T (not including priors)	135		1,558	55	80	0	0	0
P_MANA	ESTIMATED IMPAC	ON OPERA	TING BUDGE	T	0.0	0.0	0.0	0.0	0.0

PROJECT: Central Library - Sewer Separation		DEPARTMI	ENT: spections & En	vironmental	Protection		LOG NO: ACTIVITY NO.:		CF-66117 3T500
DESCRIPTION: We propose to separate the roof and area drains on the library property from the sanitary sewer system. The work involves extending the drift	LOCATION: 90 West 4th Street / Marke	et Street			DISTRICT		Citywide		
tunnels under the library 75'-80' to divert storm water from the central roof drains to the Kellogg	PHASE	COST ESTIMATE	FINANCING	PRIOR	ADOPTED	7.1	TENTATIVE	TENTATIVE	TENTATIVE
tunnel. The area drains and window well drains must be disconnected from the sanitary sewer piping and re-directed to the storm system. Also, in the process of surveying the existing systems, damage to the sanitary sewer system was discovered (broken piping in drift tunnels) that will be repaired as part of this project.	Const-Plans/Spec's	5	SOURCE(S)	APPROP.	1996	1997	1998	1999	2000
	Construction/Rehab	120	CIB		120				
JUSTIFICATION:	Construction Mgmt.	10	CIB		10				
As mandated by the Sewer Separation program, all buildings must separate their storm water drainage systems from the sanitary sewer systems. Repair to the broken sanitary system is required for good operation of system in the future. Also, the costs will be lower due to association with the separation project.	Consulting Fee	3	CIB		3				
TOTAL PROJECT COS	ST (not including priors)	138		0	138	o	0	0	o
	ESTIMATED IMPACT	ON OPERAT	ING BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Phalen Village Apartments Redevelopment		DEPARTME	NT: d Economic De	evelopment			LOG NO:		RE-02234 N/A
DESCRIPTION:	LOCATION:			·	DISTRICT	NO(S):	02		
The large apartment complexes in Phalen Village have had a troubled recent history including foreclosures, inadequate management,	Maywood East: Barclay/Magnolia; Lakewood: Clarence/Maryland			DEPT. CONTACT: Al Carlson					
overcrowding high vacancy and turnover rates, code violations, higher incidences of crime. The	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
code violations, higher incidences of crime. The apartment complexes generally are a blight on the neighborhood which inhibits other redevelopment efforts. The City could earmark a significant sum of money to improve these complexes through redevelopment or rehabilitation. Lakewood has 8 buildings with 132 units on 4 acres. Three buildings until recently have had no certificates of occupancy. Maywood consists of 18 buildings with about 190 units; it is part of a 12.7 acre "superblock" of 38 buildings with about 450 units.	Acq/Demolition/Reloc Construction/Rehab	2,524	CDBG PVT OTHR	1,050	250 2,274 250				
JUSTIFICATION: These apartment complex redevelopments are a crucial component of Phalen Village revitalization, and are part of the larger Phalen Corridor initiative. Viability of the Phalen Village commercial area cannot be assured unless the apartment complex issues are dealt with successfully. Maywood and Lakewood were identifed in the Phalen Village Small Area Plan as the two higheset priority complexes. The "mega-projects" require large amounts of funding from a variety of sources in order to be feasible.									
Note: This project is placed in Mayor's Contingency pen	ing identification of the sourc	e and amoun	t of the "other"	funding.					
TOTAL PROJECT COS	T (not including priors)	2,774		1,050	<u> </u>				
	ESTIMATED IMPACT	ON OPERA	TING BUDGE	Т	0.0	0.0	0.0	0.0	0.0

PROJECT: Trash Recepticles			DEPARTMENT: Planning and Economic Development						RE-0317	
Install permanent trash recepticles throughout the three commercial nodes within the Riverview Commercial District. Recepticles can be concrete	LOCATION: Scattered sites throughout the Riverview Commercial District					NO(S):	03 Dan Bayers			
with decorative "community logo" on them.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATI\ 2000	
	Preliminary Design	1	CIB		1					
	Const-Plans/Spec's	1	CIB		•			e de la companya de l		
	Construction/Rehab	4	CIB		4			3		
rash has been identified as a problem in the ommercial district. There are currently no trash eccepticles in the area. Customers purchase erns such as soft drinks and snacks for namediate consumption. Currently the waste from nese items is thrown on sidewalks.	Equipment/Fumishing	10	CIB		10					
TOTAL PROJECT COS		16		0	16	0	0	0		
	ESTIMATED IMPAC	ON OPERAT	NG BUDGET		0.0	0.0	0.0	0.0	0.	

PROJECT: Dayton's Bluff NHS Revolving Loan Fund		DEPARTME	NT: d Economic D	evelopment			LOG NO:		RE-04241 N/A
DESCRIPTION:	LOCATION:				DISTRICT	NO(S):	04		
Through its Revolving Loan Fund Program, DBNHS provides a comprehensive range of technical, financial, and counseling services to	East of Mounds Blvd. south of railroad corridor, west of Johnson Pkwy and north of Mississippi River Bluff					NTACT:	Al Carison		
retain and promote safe and affordable low/moderate income homeownership in the	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE	TENTATIVE 2000
Dayton's Bluff Neighborhood. These services include: home inspections, writing rehab specs, obtaining bids from contractors, monitoring construction work, managing construction loan escrows, mortgage loan prescreening and financial counseling as well as providing deferred and below market interest rate rehab loans to owner occupant households unable to obtain conventional financing. Using CDBG funds for rehab financing, DBNHS accesses a variety of public and private resources that are "packaged" with RLF loans. JUSTIFICATION: According to the 1990 census, more than 65% of the housing units in Dayton's Bluff were built in 1939 or earlier. The 1988 St. Paul Housing Conditions Survey identified Dayton's Bluff as one of four planning districts in the city with the lowest portion of sound 1- and 2-family housing units. Slightly over 50% of the housing units in Dayton's Bluff are owner-occupied. According to the 1988 survey, approximately 11 single family and duplex structures in Dayton's Bluff need rehab. Because many homeowners and potential homeowners have low/moderate incomes, they are unable to obtain or afford conventional market rate financing to address their home's rehab needs.	Construction/Rehab	1,100	CDBG		150	150	250	250	300
TOTAL PROJECT CO	ST (not including priors)	1,100		(150	150	250	250	300
	ESTIMATED IMPAC	T ON OPERA	TING BUDGI	ĒT	0.0	0.0	0.0	0.0	0.0

PROJECT:

Restoration of Rivoli Dump Site in Railroad Island

DEPARTMENT:

COST

ESTIMATE

Planning and Economic Development

FINANCING

SOURCE(S)

LOG NO:

RE-05103

TENTATIVE

2000

ACTIVITY NO.:

DESCRIPTION:

The high ridge at the west end of Minnehaha provides a strong visual "anchor" at the island's western edge. The street sweeping dump is a major obstacle to revitalization. The site was closed in 1995 and issues to be addressed for the closing are: 1. soil tests to determine no hazardous material and what needs to be done to stabilize the soil. 2. surveying to final out exact limits of dump site, dumping has occurred outside City-owned land. 3. develop plan for slope stabilization and reclaiming with planing topsoils, etc. 4. financing to undertake reclamation and landscaping of the area as a green/open space that complements the city and neighborhood.

LOCATION:

West of Minnehaha and Arkwright

PHASE

DISTRICT NO(S):

05

DEPT. CONTACT:

1997

ADOPTED

1996

Al Carlson

TENTATIVE | TENTATIVE | TENTATIVE

1998

1999

					T		 	1999	2000	ı
	Const-Plans/Spec's	140	CMT	777						
	Construction/Rehab	302	SMF			140				
			SMF	1		302				
		,								
		1								
		11.								
COST	(not including priors)	442		0	0	442	0	0	0	
· · · · · · · · · · · · · · · · · · ·	ESTIMATED IMPACT O	N OPERATI	NG BUDGET		0.0	0.0	0.0	0.0	0.0	

PRIOR

APPROP.

JUSTIFICATION:

In 1992 a Railroad Island Small Area Plan Task Force was established to develop a plan to revitalize a very important neighborhood within the City. The task force worked for 2 years on the plan which was approved by RRITF 3/3/94: Planning Commission approved 7/8/94; and Ctiy Council approved (final) on 11/16/94. RRI is eligible for Tax Increment Financing as part of the City's scattered site housing revitalization initiatives. Housing improvements and revitalization efforts will not be successful without additional assistance to correct the negative influence (dump site) as a result of the City's negative use in a predominantly residential area.

0.0

PROJECT: Payne and Arcade Commercial Improvements		Planning and	t Economic D	evelopment	LOG NO:		RE-05262 N/A		
DESCRIPTION:	LOCATION:		<u> </u>		DISTRICT	NO(S):	05		
A commercial rehabilitation program to improve storefronts along Payne and Arcade. The program would consist of grants for exterior	Payne Avenue and Arcade	Street	DEPT. CONTACT:						
improvements, which would be matched on a 1:1 basis, and loans for interior improvements with a	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
deferred term of 18 months. The loans for interior leasehold improvements would also need a 1:1 private money match.	Construction/Rehab	200	CDBG		200				
JUSTIFICATION:									
This program is a high priority for both PABA and ESNDC. Past city programs have focused mainly on exterior grants, while this program will place a priority on exterior work but also make interior loans available. We often hear from business owners who are frustrated because they cannot secure financing for leasehold improvements.						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
This program would make those funds available under more flexible terms than what businesses may be able to secure privately.									
								,	
TOTAL PROJECT CO	ST (not including priors) ESTIMATED IMPAC	200		C	200				

									
PROJECT:		DEPARTM	ENT:	,			LOG NO:		RE-17109
Downtown Signage in the Public Right-of-Way		Planning ar	nd Economic (Developmen	t		ACTIVITY NO.:		7R009
DESCRIPTION:	LOCATION:				DISTRICT	' NO(S):	17		
PED has completed a Master Plan for downtown signage. It is a wayfinding (design) concept for skyways, exterior/street signage and a linkage	Downtown core				DEPT. CO	NTACT:	O'Leary/Sh	etka	
between the two. This project proposes to implement (final design, construct, install) the exterior signage portion of the Master Plan in the	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
public right-of-way.	Construction/Rehab	150	CIB		50	100			
					-				
JUSTIFICATION:									
Downtown is and will be drawing more people with the opening of the Minn. Children's Museum, completion of the \$75 million Civic Center renovation, etc. New exterior downtown signage will: a) move people efficiently through/around downtown; b) simplify signage by removal of extraneous signage and consolidation of signs; c) integrate the skyway and street signage by a consistent design as well as indicating at street level how to enter the skyway system and vice versa; d) reinforce a strong visual image/historic vision for downtown and 3) put ADA standards into place.									
TOTAL PROJECT COST		50	1 00	0	0	0			
	ESTIMATED IMPACT ON OPERATING BUDGET							0.0	0.0

				100 NO. PE 652					
PROJECT:		DEPARTME	NT:				LOG NO:	1	RE-55226
Economic Development Loan Leverage Fund		Planning and	Economic D	evelopment			ACTIVITY I	NO.:	N/A
DESCRIPTION:	LOCATION:			- ***	DISTRICT	NO(S):	02, 05		
Create a business loan revolving fund to serve as match to State funds through the MN Urban Challenge Grant Pgm. Businesses targetted will	Payne-Phalen area (bound neighborhoods (boundaries	NTACT:	Marshall Tu	mer					
be small- to medium-sized manufacture and		COST	FINANCING	PRIOR	ADOPTED	TENTATIVE	H	TENTATIVE	TENTATIVE
service businesses who would add net new jobs	PHASE	ESTIMATE	SOURCE(S)	APPROP.	1996	1997	1998	1999	2000
to E. Side neighborhoods. Eligible uses for the loan funds will include site acquisition, new construction, renovation of buildings, and machinery and equipment. Goals: 1) add and retain 100 jobs in East Side neighborhoods; 2) assist 20-25 small- to medium-sized businesses to expand, improve or locate on the East Side; 3) leverage \$250,000 of state funds for E. Side neighborhoods; 4) extend the lending capacity of PED and Port Authority business development programs; 5) increase economic development impacts of the Phalen Corridor Initiative.	Construction/Rehab	200	CDBG		100	100			
JUSTIFICATION: The Loan Leverage Fund will give East Side									
neighborhoods the ability to respond quickly to growth opportunities, and to better leverage investment by private lenders and business owners as well as the State of Minnesota. The East Side still has a strong infrastructure of small manufacturers, employing 20 to 100 people, roughly half of whom live in East Side neighborhoods. In recent surveys of				- Appropries	**************************************				
neighborhood employers, small manufacturers cited the need for financing to expand in their present location or financing to undertake tenant improvemetns in existing buildings as a primary concern for their ability to grow in the neighborhood. Available industrial buildings, due to their age, require renovation to make them marketable.				- ANNOUNCE					
TOTAL PROJECT COS	T (not including priors)	200		*	100				
	ESTIMATED IMPAC	T ON OPERA	TING BUDGE	T	0.0	0.0	0.0	0.0	0.6

PROJECT: DEPARTMENT: LOG NO: RE-55235 Homeowner Rehabilitation Matching Grants Program Planning and Economic Development **ACTIVITY NO.:** N/A **DESCRIPTION:** LOCATION: DISTRICT NO(S): 01, 02, 04 This project would provide matching grants to Larpenteur Avenue (north), McKnight Road (east), I-94 (south), eligible homeowners to rehabilitate their homes. **DEPT. CONTACT:** Al Carlson and Johnson Parkway/BN ROW (west) This funding would extend a similar program that was successfully operated by NENDC in 1994, COST FINANCING where 20 homeowners recently completed PRIOR ADOPTED TENTATIVE TENTATIVE TENTATIVE TENTATIVE PHASE **ESTIMATE** SOURCE(S) approximately \$250,000 in rehabilitation facilitated APPROP. 1996 1997 1998 1999 2000 by about \$94,000 in matching grant funds. The proposed guidelines would have a maximum cap of \$7,500 per homeowner in grant funds and Construction/Rehab 200 would be focused on exterior and code CDBG improvements. While the program is propsed to 100 100 be open to homeowners throughout NENDC's service priority projects and areas, special effort OTHR 500 would be made to target priority projects and PVT areas. 250 250 JUSTIFICATION: A drive through NENDC's service area indicates that there are substantial numbers of homes in need of exterior improvements. Many seniors and other low income homeowners cannot afford to make improvements without assistance. The recently completed Western Hazel Park Home Improvement Program, because of funding limitations, was unable to satisfy the widespread pent up demand for this support.

700

ESTIMATED IMPACT ON OPERATING BUDGET

0

350

0.0

350

0.0

0.01

TOTAL PROJECT COST (not including priors)

0

0

0.0

PROJECT:		DEPARTME	NT:			LOG NO:		RE-66099	
Rental Rehabilitation Loan Program		Planning and	d Economic Do	evelopment			ACTIVITY	10.:	N/A
DESCRIPTION:	LOCATION:				DISTRICT	NO(S):	Citywide		
The Rental Rehabilitation Loan Program serves as an effective financing tool providing a variety of opportunities for qualifed owners of multi-family	Citywide				DEPT. CO	NTACT:	Allen Carlson		
structures to rehabilitate their properties. The CDBG funds are matched when possible with	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
other sources of financing, primarily from private lenders. The private lenders participate in the underwriting of multi-family loans. The loans can be structured as an amortized or deferred payment loan to meet the financial needs of the project.	Construction/Rehab	5,500	CDBG		500	500	1,500	1,500	1,500
JUSTIFICATION:									
Provides needed incentives to owners to upgrade and improve their existing rental units, including energy, security and handicapped improvements, while maintaining the improved units at affordable rents. Rehabilitation costs range from \$5,000 per unit for moderate renovation to \$20,000 per unit for substantial rehabilitation work.									
								To the first of th	and the state of t
TOTAL PROJECT COS	ST (not including priors)	5,500		a	500	500	1,500	1,500	1,500
ESTIMATED IMPACT ON OPERATING BUDGET					0.0	0.0	0.0	0.0	0.0

PROJECT: Single Family Rehabilitation Program		DEPARTM Planning a	ENT: nd Economic D	LOG NO: ACTIVITY NO.:		RE-66100 N/A			
DESCRIPTION: The Single Family Rehabilitation Program provides rehabilitation financing to low and moderate income homeowners for basic and	LOCATION: Citywide			DISTRICT	•	Citywide Al Carlson			
necessary improvements such as heating, electrical and roofing. This program also funds the Selective Clearance Program and provides	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
rehab assistance to home child care providers. Rehabilitation Advisors conduct property inspections to determine rehabilitation needs, compliance to program requirements and quality of work.	Construction/Rehab	10,350	CDBG		1,425	1,425	2,500	2,500	2,50
JUSTIFICATION: This program plays a major role in maintaining leighborhood stability and providing affordable								T TOTAL TOTA	
nousing for low income families and plays a role in the Houses to Homes Vacant Buildings Initiative.									
TOTAL PROJECT COST	(not including priors)								
TOTAL PROJECT COST		10,350		0	1,425	1,425	2,500	2,500	2,50
	ESTIMATED IMPAC	ON OPERAT	ING BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Enterprise Leverage Fund		DEPARTME	NT: I Economic D	LOG NO: RE-66112 ACTIVITY NO.: N/A					
DESCRIPTION: Expand the Enterprise Leverage Fund loan program to provide credit, including but not limited	LOCATION: Citywide			DISTRICT DEPT. CO		Citywide V. Holschba			
to, loans, loan guarantees and other forms of financial support for the establishment, stabilization and expansion of microenterprises	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
and persons developing microenterprises in Saint Paul. The Enterprise Leverage Fund loan program assists small and medium sized businesses in Saint Paul in filling financing gaps which cannot be filled by other conventional, private or public financing sources. Funds are used to assist in real estate acquisition, new construction, building renovations, acquisition of machinery, equipment, furniture and fixtures, and to provide working capital. Loans are subordinate to conventional financing. JUSTIFICATION: HUD has embarked on a course designed to make the CDBG program a potentially major contributor to the provision of jobs. To accomplish this goal, HUD has changed both the perception and the reality concerning the usefulness of CDBG for economic development activities. These changes are designed to reduce the administrative burden on grantees while, at the same time, focus efforts on assisting the residents of low- and moderate-income neighborhoods. By expanding the Enterprise Leverage Fund loan program to include microenterprise development, the City would be able to provide "seed" and "patient" capital to new and emerging businesses in Saint Paul, as well as provide guarantees to lenders making small/micro loans to emerging businesses.	Preliminary Design Other	800	CDBG	25	100	100			35 200
TOTAL PROJECT COS	T (not including priors)	950		225	125	125	230	235	235
ESTIMATED IMPACT ON OPERATING BUDGET					0.0	0.0	0.0	0.0	0.0

PROJECT: Neighborhood Commercial Real Estate Loan Program		DEPARTM Planning ar	ENT: nd Economic C		LOG NO:	NO.:	RE-66113 N/A		
DESCRIPTION: To establish a program that would combine the Neighborhood Commercial Rehabilitation and the Commercial Vacant Building loan programs into	LOCATION: Citywide			DISTRICT		Citywide Marshall Turner			
one program to assist building owners and/or tenants in making existing commercial buildings in the City more efficient and useable by curing	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	ACTIVITY NO.: itywide larshall Turner ENTATIVE TENTATIVE	TENTATIVE 2000
slums, blight and code violations; improving building appearances; and creating energy efficiencies.	Acq/Demolition/Reloc	800	CDBG		100			20	
	Construction/Rehab	2,327	CDBG		450	377	500	500	50
JUSTIFICATION: Major code deficiencies, deteriorating building facades, inefficient heating, plumbing, electrical, air conditioning, and vacant abandoned commercial buildings in St. Paul create a blighting influence on neighborhoods, tend to undermine area revitalization, and pose a threat to the health of a commercial area. Developers, owners and tenants are reticent to invest in an area exhibiting these problems. By creating one new real estate program which combines the elements of the two programs described above and merging their guidelines into one, these programs will become more easily understood and accessible to developers, building owners, tenants and conventional lenders who participate in these programs.									
TOTAL PROJECT COST		3,127		0	550	477	700	700	700
	ESTIMATED IMPACT	ON OPERATI	NG BUDGET	}	0.0	0.0	0.0	0.0	0.0

PROJECT: West Side NHS Housing Rehab RLF		DEPARTMENT Planning and	NT: Economic De		LOG NO: ACTIVITY NO.:		RE-66227 N/A		
DESCRIPTION: West Side NHS has been operating the Housing Rehab Program on the West Side for 14 years. The organization has been asked to expand	LOCATION: West Side, Frogtown and Copeoples	DISTRICT	, ,	Citywide Al Carlson					
these services to other communities in the City of Saint Paul. They propose to expand to the	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	TENTATIVE 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
Frogtown Neighborhood and for a Citywide fund for non-English speaking persons. West Side NHS has staff persons that speak Spanish, Hmong, Lao, Vietnamese, Cambodian, Polish and German, and have access to Thai and Russian translators.	Construction/Rehab	3,000	CDBG	200	150	150	800	900	1,000
JUSTIFICATION: This proposal and the separate DBNHS proposal will provide housing rehab and financial services to the three most poor and most needy neighborhoods in the city. It will also provide citywide services to non-English speaking people who cannot be served by conventional lenders or other resources. WSNHS leverages these public dollars with 5 to 10 private dollars.									
Note: The adopted budget reflects the Mayor's plan to would be considered as the organization provides	ngt include funding to expand t es a detailed expansion plan.	e West Side	NHS's progra	m beyond it	s current sco	pe. Additio	nal funding		
TOTAL PROJECT CO	ST (not including priors) ESTIMATED IMPAC	3,000		200	150	150			



CITY OF SAINT PAUL LONG-RANGE CAPITAL IMPROVEMENT BUDGET COMMITTEE

OFFICE OF THE MAYOR - BUDGET SECTION 240 City Hall, Saint Paul, Minnesota 55102

612-266-8543

Norm Coleman Mayor

June 30, 1995

TO:

The Honorable Norm Coleman and Members of the Saint Paul City Council

FROM:

Thomas J. Gmeinder, Chair

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

The Saint Paul Long Range Capital Improvement Budget Committee hereby transmits its comments, policy recommendations, and recommended 1996 and 1997 Capital Improvement Budgets and subsequent years' programs.

The members of the Committee would like to express their appreciation to the many volunteers who served on the three citizen task forces. As you review our recommendations, it will quickly become apparent what difficulties the task forces faced. Their time, wisdom and commitment to the best interests of Saint Paul is extraordinary. We also thank the members of the Planning Commission, community councils, and City staff for their participation in the process.

Our recommendations are based largely on the priorities of the three task forces. The constraints we face this year are considerable. In light of these constraints and increasing demands for capital improvements, the Committee believes that the CIB Process is the City's best hope for an equitable allocation of scarce resources. Our evaluation of the proposed projects for 1996 and 1997 is reflected in the comments and recommendations below.

FINANCING OVERVIEW AND RECOMMENDATIONS

CAPITAL IMPROVEMENT BONDS

We recommend a total of \$25,000,000 in capital improvement bond funds for projects for the next biennium: \$12,500,000 in 1996 and \$12,500,000 in 1997. The constraints on the city's property tax base and the mayor's priority for a zero property tax levy increase make it extremely difficult to increase bond funds over the 1995 level. The Committee believes that the contingency recommended in 1996 and 1997 are sufficient; however, additional contingency funds should be identified on an ongoing basis as current projects are closed out.

COMMUNITY DEVELOPMENT BLOCK GRANT

We recommend a total of \$7,000,000 in CDBG projects and programs each year. This represents an increase of approximately \$1,000,000 and \$900,000 from the 1994 and 1995 budgets respectively. The higher level of financing is due to anticipated increased allocations from HUD. In some instances, funding requested for various projects and programs recommended by the Committee was reduced from the requested amounts in order to "fit" these top-ranked proposals within available resources.

MUNICIPAL STATE AID AND REVENUE BONDS

We recommend \$6,000,000 in Municipal State Aid projects each year. This level is consistent with previous allocations by the State of Minnesota. Any significant increase in this amount could only occur with changes in state tax legislation.

COUNTY AID

Saint Paul no longer receives County Aid funding for construction. However, in future years Ramsey County will spend an increasing amount of funding on road construction in Saint Paul as the County begins to assume responsibility for more roadways in the city.

PUBLIC IMPROVEMENT AID

We recommend \$740,000 of these funds in 1996 and \$762,000 in 1997, which is consistent with funding levels in recent years. Over one-half of these General Fund monies transferred to capital projects are used for sidewalk reconstruction.

POLICY/PLANNING RECOMMENDATIONS

Golf Courses: Due to the central location of the City-owned Highland Golf Course, the Parks and Recreation Division should be able to increase fees to cover the cost of capital improvements. The Committee recommends that a surcharge over the metro-wide average cost be placed on fees for a round of golf, the rental of the clubhouse, and rental for concessions, and that the increased income be used to pay debt service on revenue bonds that to be issued to rebuild the Highland Golf Clubhouse.

Volunteers/Sweat Equity: The Committee recommends that the Mayor and City Council evaluate City policies to determine the feasibility of using volunteers and sweat equity to lower some of the costs of project construction. If feasible, a policy of this nature should be developed and included in the Capital Allocation Policy document.

Recreation Program Volunteers: The Committee recommends that, in an effort to keep capital costs to a minimum, the Mayor, City Council and Saint Paul School Board should analyze the benefits of separately insuring trained volunteers to run recreation programs away from recreation centers so that as off-site facilities are brought into use City staff costs would not increase.

Gymnasium Construction: The Committee supports and reiterates the 1993 Community Facilities Task Force policy recommendation on gymnasium construction stated as follows: "Given that a few CIB requests focused on expanding existing gymnasiums, the Task Force recommends that in future CIB gymnasium requests, the size proposed should be standard high-school size." The Committee also recommends that the Mayor and City Council study this issue.

Ski Pass Revenues: The Committee recommends that the Mayor and City Council consider asking the State Legislature to allow the City of Saint Paul to keep revenue from the sale of cross-country ski passes sold within the City and to use such money for lighting improvements for regional park cross country ski trails in the City.

Tot Lot Land Donation: The Committee recommends that the Mayor and City Council members sitting on the Port Authority Board work to get space on Sycamore near Park Avenue donated for a tot lot.

Regional Parks Management: The Committee recommends that the City Council request of the Parks and Recreation Commission a report on the benefits and financial impacts of having regional parks within the City of Saint Paul and Lilydale managed by the County parks or State parks systems.

Standardized Playground Equipment Costs: The Committee recommends that the Parks and Recreation Commission report to the Committee on the discrepancies in costs among the nine playground redevelopment projects ranging in cost from \$131,000 to \$380,000 in this year's CIB projects, and develop a policy for a standardized equipment budget for future projects.

Administrative Costs for Grant Programs: The Committee recommends that if community-based revolving loan and rehab matching grant programs are funded, total allowable administrative and support costs for these programs should not exceed 15% of available funds, including recaptured loan proceeds. Particularly with the Neighborhood Housing Services (NHS) programs, the administrative cost had been 20% or more. All of the traditional competitive grant programs (Neighborhood Partnership Program, Civic Organization Partnership Program, proposed Building Neighborhoods Together Program) set a maximum of 15%.

Contingency for CDBG-funded programs: The Committee recommends that sufficient funds be withheld from the initial allocation made to citywide housing and economic development programs financed with federal Community Development Block Grant (CDBG) funds in order to generate at lease a 15% contingency. Thereafter, if these programs do not spend funds as rapidly as projected, the contingency will be available to be allocated to other approved citywide or neighborhood programs whose activities or funding commitments have exceeded projections. This is a budgetary suggestion aimed at allocating funds as "close" to the time and place of need as possible. It could also be seen as an attempt to encourage the merging of specific funds into a more general strategy of addressing needs as opposed to "fitting in" projects to programs.

Direct Funding of NHS Programs: Allocation of CDBG funds for dedicated revolving rehab loan programs began when NHS was the only such community-based program. Since that time, many communities with equal or greater need have developed similar programs. The Committee recommends that the City cease funding the NHS programs directly, and instead fund a revolving loan pool accessible to all community development corporations (CDC's) or district councils if they operate programs. This fund could be separate or a part of the present Department of Planning and Economic Development (PED) rehab loan programs. Funds should be allocated on an as-needed basis with a private match required. For at least two CIB cycles now, the task forces have recommended discontinuation of these "stand alone" programs which in many ways duplicate ongoing PED rehab loan programs. The important distinction is that these funds "revolve back to" or are recaptured solely by the NHS programs and are never available to other communities with housing needs. Much has changed since this practice began in the early 1980's and more communities now have the capacity to undertake such activities.

City Skyways: The Committee offers three recommendations for improving planning and management of skyways in the downtown area:

- Master Plan: The Committee believes that further development of downtown skyways is a good idea; however, the City should develop a master plan for skyways and seek long-term funding for them instead of piecemeal funding for individual projects. It would make good sense to identify long-term plans for the skyways. Future task forces would then be able to evaluate individual project requests against that master plan.
- Management of the Skyway System: The Committee recommends that management of the downtown skyway system be transferred to the Department of Public Works. The skyway system is truly a transportation system and the Department is better equipped and staffed to manage it. Likewise, skyway proposals submitted through the CIB Process in the future should be reviewed by the Streets and Utilities Task Force. In many ways, the skyways are streets or sidewalks and should be so reviewed.
- Prior Project Commitments: In the future, any commitments made to private parties in relation to future skyway development should be documented and included as part of the CIB proposals.

Residential Street Paving: Last year the CIB Committee recommended that the City adopt a street maintenance program that would reconstruct 15 miles of residential streets each year, assuming streets have a useful life of 40 years. The Mayor and City Council have adopted a program of paving all the remaining unpaved or older paved streets in Saint Paul in the next 13 to 15 years. It is clear from the Committee's 1996/97 budget recommendations that there is not and probably will not be enough CIB money to maintain and pave the residential streets at this pace. It is estimated that for each one cent in gas tax, the City receives \$400,000. The Committee recommends that the City ask the Legislature to raise the gas tax by 10 cents per gallon and that the total amount of the increase be sent to the local governments to use on their residential streets. This would likely give Saint Paul approximately \$4 million to spend on residential streets under the present allocation policies. However, if the total increase was sent to local governments it would raise substantially more. This would allow Saint Paul and other cities and counties to maintain and improve their local residential streets by assessing those who directly use them - drivers of automobiles - rather than property taxpayers.

Proposals by Geographic Location: The Committee recommends that, in future cycles, proposals that involve geographically distinct areas be submitted separately so that each segment may be rated on its own merits (e.g., Railroad Crossing Program [SU-66045], Lead Abatement of Bridge Structures [SU-55008]).

Assessment-Financed Projects: The Committee recommends that the Department of Public Works *not* propose assessment-only-financed projects if the projects have not been requested by the affected neighborhoods. Projects of this nature reviewed by the Streets & Utilities Task Force included: SU-01020 - Ogden Sanitary Sewer; and SU-01021 - Mailand Sanitary Sewer.

Traffic Flow/Neighborhood Safety: Several proposals reviewed by the Streets & Utilities Task Force dealt with traffic flowing at unsafe speeds with respect to pedestrian safety. Two proposals put forth to mitigate the safety hazards proposed the construction of expensive pedestrian bridges. The Committee recommends that the City identify options for reducing speed limits at locations known to be unsafe to pedestrians. Where responsibility for a street is shared with other units of government, the City, through the Department of Public Works, should conduct pedestrian safety planning with the other units of government and the affected neighborhoods. Examples of projects of this nature reviewed this cycle include: SU-11151 - Footbridge Over Snelling Avenue at Hewitt; SU-13160 - Cretin/St. Anthony Intersection Improvements.

Neighborhood Traffic Calming: Through this year's process, the City is being asked to spend a considerable portion of the capital budget on "neighborhood traffic calming" and pedestrian safety such as traffic lights, pedestrian bridges, curb bumpouts, center islands and bike paths. Most of the project requests stem from excessive traffic speed, failure of vehicles to yield to pedestrians, concerns about the safety of children and general disregard for neighborhood safety. The Committee recognizes, however, that optimal traffic flow designs and transportation facilities have only a limited effect on reducing hazardous conditions. It is equally important to strive toward changing driver behavior through constant reminders and enforcement. Along with capital improvements, the City should focus on improved neighborhood traffic safety in the following ways:

- Increase the visibility of pedestrian crossings and educate drivers on pedestrian right of way;
- Provide drivers with constant reminders of speed limits and speed monitoring through the use of portable speed displays;
- Increase the fines for moving violations and visibly advertise the fines;
- Increase police visibility through the use of periodic saturation enforcement.

Pedestrian Safety: The Committee believes that pedestrian safety is an extremely important community issue. Several of the projects this cycle were proposed out of frustration with excessive vehicle speed in the City. The Committee recommends that the City seek a change in state law to allow the City of Saint Paul to determine the safe driving speed on local city streets.

MSA/CSA Design Standards: The Committee recommends that the City request the State Legislature to study the Municipal State Aid (MSA) and County State Aid (CSA) design standards to determine which are based on actual safety studies, and what cost savings might result from reducing standards that are not based on justifiable safety considerations.

Bikeway Taping: The use of special roadway tape to mark bike lanes makes it cost prohibitive to create bike lanes. The Committee recommends that City staff identify vendors of alternative marking systems and indicate when new technology will become available, or that the bike lanes be created by simply using standard roadway paint.

Economic Impact of Construction: The Committee recommends that City construction contracts should include incentives and penalties based on the economic losses sustained by businesses and residents due to reduced access to areas affected by construction.

Future Funding of Projects: The Committee recommends that the Mayor and City Council direct departments and divisions to consider next ranked projects for funding if additional financing becomes available.

Review of PCI and CAP: The Committee recommends that the Mayor and City Council ensure that the Program for Capital Improvements (PCI) and the Capital Allocation Policies (CAP) document should be available for district council review in a timely manner so the City Council can adopt these by December prior to the next CIB Process.

Capital Improvement Budget Process: The CIB task forces again this year offered valuable suggestions for improving the CIB Process. Suggestions ranged from examining evaluation criteria to modifying the project scoring system to holding meetings in the evenings. The CIB Committee will consider these and other suggestions for improvement during a thorough evaluation of the CIB Process in the fall.

PROJECT RECOMMENDATIONS AND COMMENTS

In the list of proposals ranked by final score, several projects received the same score and rank. In the event that funding becomes available for one or more of these projects, the Committee recommends that the proposals "tied" by total score be prioritized according to the highest average scores provided by task force members in their project ratings. The priorities are:

Score	Rank	Log No.	<u>Title</u>	Committee Recomm.
58.70	29	CF-66074	Como Park Golf Course Irrig Well	1
58.70	29	CF-05065	Phalen Pk Tennis Courts Replemt	1 2
51.26	44	CF-05222	Phalen Rec Cntr: Tot Lot/Bldg Rnv	1
51.26	44	CF-01054	Battle Creek Community Rec Cntr	2
50.11	47	CF-66116	Bldg Access - Elev/Door Operators	1
50.11	47	CF-66011	Sewer Maintenance Bldg Expansion	2
50.02	48	CF-14081	Groveland Rec Ctr Play Area/Stwk	1
50.02	48	CF-66063	Phalen Park Ski Trail Lighting	2
46.39	20	RE-17107	Landmark Twrs to Cvc Ctr Skyway	1
46.39	20	RE-17110	Skyway fr Radisson to C/C Crthse	1 2
39.62	62	SU-03166	Concord/Wahasha Dogge Star Later	1
39.62	62	SU-07142	Concord/Wabasha Decor. Str. Lghtg Dale Street Streetscape Imprvmnts	1 2

CF-03244 - Bluff Park Improvements / CF-02144 Sackett Park Renovation: The Committee believes that these projects, which involve considerable clean-up and light construction work, would be ideal candidates for the Summer Youth Program. The Committee recommends that the Summer Youth Program finance and administer these projects.

CF-12125 - Saint Anthony Park Branch Library Accessibility / CF-12126 - Saint Anthony Park Branch Library Improvements: The Committee recommends that these two projects be combined into a single project and that they be funded in 1997 together with the 1994 CIB project for accessibility of the disabled. It would be far more cost-efficient to do all of the construction work together, and to have a

comprehensive architectural plan, than to do the projects piecemeal. Furthermore, in an already-overcrowded library it does not make sense to remove existing facilities (i.e., a storage shed, bookshelves and restrooms) for one project without replacing them. The currently proposed projects would provide these facilities.

CF-17089 - Hamm Plaza Renovation: The Committee recommends that the Mayor and City Council consider Hamm Plaza renovation to be a responsibility of the designer and builder.

CF-66085 - Highland Golf Clubhouse Restoration / CF-66179 - Watergate Marina Restoration: The Committee recommends that, due to the revenue-producing nature of these facilities, the City should issue revenue bonds to finance the clubhouse and marina restoration work.

CF-66094 - Children's Play Area and Equipment Program (CPAEP): The Committee supports funding for this program equal to the sum of requests from the individual CPAEP proposals (\$100,000). The Committee recommends that all five proposals be funded in 1996: Wheelock ECSE/ECFE Playground (CF-05254); Playground Equipment for Sheridan Elementary School (CF-01252); Hayden Heights Elem Playground Equipment Replacement (CF-02233); Second Phase of School Playground [Nokomis Elem.] (CF-02250); and Playground/Tot Lot 1 (CF-06184). The last proposal (CF-06184) is currently not located on school district property. If the school district does not purchase the property, the funding identified for this project may not be spent.

RE-02234 - Phalen Village Apartments Redevelopment: The Committee supports funding for this project, but recommends that the funds be placed in contingency until the existing \$1 million balance from previous allocations to this project is spent.

SU-09046 - Cliff St./St. Clair Ave - W. Seventh to Smith (Recon/Walls/Lgt): The Committee does not recommend funding for this project because there is disagreement between community residents and the Department of Public Works over project design. The Committee does recommend that if the wall needs immediate repair, it should be isolated from this project request and funded separately. The Committee also recommends that the Department of Public Works craft a design for Cliff Street that satisfactorily addresses the concerns of the affected residents and adjoining community before the Department submits another CIB request for street reconstruction.

SU-13148 - Dunning Park Street Safety and Entrance Improvements: The Committee recommends that the Department of Public Works and the Lexington-Hamline Community Council (District 13) develop a plan to improve safety at the entrance to Dunning Park, both on Concordia Avenue and Marshall Avenue.

SU-55005 - Wabasha Street Bridge No. 6524: The Committee recommends that the Department of Public Works accept the challenge to construct the bridge in one year instead of two. Managing the project very carefully and making full use of every day the bridge has to be closed - including holidays and weekends - will prove to the public that Saint Paul is a "can-do" city. It could also change the perception that the Saint Paul downtown is closed.

SU-55180 - Re-routing of Lexington Parkway: Although the Committee does not recommend funding for this project in 1996 or 1997, the Committee suggests that the Department of Public Works and the affected citizen district councils examine carefully the re-routing of Lexington Parkway by the Riverside School site.

SU-66033 - Head (Mechanism) Replacement on Street Lights: This project would upgrade the lighting in the neighborhoods and at the same time save the City operating expenses. The upgrade of street lighting is a program that can be done by City employees, will produce twice as much light and cost half as much as the existing lights to operate. The Committee recommends that this become an ongoing program and that areas where the most cost savings could be achieved should be completed first.

SU-XXXXX - Dale Street - Univ. Ave. to Minnehaha Ave. (Rec/Lghtg/Signals): This project was not submitted to the CIB Process because funding was not needed at the time (February, 1995). This is not a new project, and it has received funding in recent years. It will be constructed in 1996 by Ramsey County with City funding participation. In April, 1995, the City Council approved a transfer of funding from the Dale Street project to the Wabasha Street Bridge and two other street projects because of immediate funding needs on those projects. The Committee now recommends that \$314,000 in 1996 MSA funds be allocated for Dale Street to complete the project.

SAINT PAUL LONG RANGE CAPITAL IMPROVEMENT BUDGET COMMITTEE MEMBERS

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1996/1997 CIB Project Proposals: REQUESTED, CIB COMMITTEE-RECOMD, MAYOR PROPSD, COUNCIL ADPTD

APPENDIX A

(BY FINANCING SOURCE)

		All Pr Submi		CIB Com		Mayor's		Council Adopted	
Log No.	Proposal Title	1996	1997	Recommer 1996		Propo		(1997 Ten	
CAPITA	L IMPROVEMENT BONDS (CIB)	*	1007	<u>1330</u>	<u>1997</u>	<u>1996</u>	<u>1997</u>	<u>1996</u>	<u>199</u>
	CIB Unspecified Contingency (xIE)	0 455 116 340 202 673 34 0 529 0 236 150 500 0 1111 533 0 0 186 267 479 0 0 298 96 447 112							
CF-01054	Battle Creek Community Recreation Center	0	0	250	250	155	108	155	10
CF-01205	Saint Paul River Bluff Acquisition and Preservation Project (xISTEA)	455 116	3,245	0	0	0	0	0	
CF-02055	Hazel Park Neighborhood Recreation Ctr. Building & Sitework (xCDBG)	340	0	116	0	116	0	116	
CF-02056	Hayden Hts. Recreation Center Play Area & Sitework	202	2,374	0	2,154	35	766	35	76
CF-02145	Phalen Wetland Restoration - Phase 2 Acquisition	673	0	0	0	0	0	0	
CF-02196	Furness Linear Park Extension and Improvements	34	0 196	0	0	0	0000000000	0	
CF-02198	Hayden Heights Branch Library Parking Lot Addition	0	333	0	. 0	0	0	0	
CF-02223	East Side Soccer Facility	529	102 0	0	0	0	0	0	
CF-04060	Dayton's Bluff Rec. Center; New Building and Site Impromts (xCDBG)	0		0	0	0	0	0	
CF-05065	Phalen Park Tennis Courts Replacement	236	0 0	0	598	0	0 🦓	0	
CF-05123	Arlington Hills Brnch Library Accessibility/Asbestos Removal	250 150	0		0	0	0	0	
CF-05222	Phalen Rec Cntr: Tot Lot Update, Design Plan, Bldg Rnv/Addtn	500	1,442	150	0	150	0	150	
CF-08070	Carty Park Renovation (xCDBG)	0	1,442		0	0	0	0	
CF-08157	Summit Overlook Park Improvements	0	342	0	0	111		111	
CF-08225	Safety Upgrades to Hallie Brown Comm Cntr & Penumbra Theatre	111	22	0	0	0	0	0	
CF-10075	McMurray Field Sitework/Parking Improvements	533	112 0	111	112	111	112	111	11
CF-12079	College Park Play Area	0	153	0	0	0	0	0	
F-12080	Midway Stadium: Tunnel to Fairgrounds-Design and Engineering	0	50	0	0	0	0	0	
CF-12125	Saint Anthony Park Branch Library Accessibility - Comb w/ CF-12126	186	0	0	0	0	0	0	
F-12126	Saint Anthony Park Branch Library Improvements - Comb w/ CF-12125	267	0	0	186	0	186	0	18
CF-12137	Regional Training Center/Community Center	479	6,478	0	267	0	267	0	26
F-12138	Replace Fuel Tanks - Equipment Services	0	71	0	0	0	0	0	
F-14081	Groveland Recreation Center Play Area and Sitework	0	247	0	71	0	71	0	7
F-14176	Groveland Recreation Center Addition	298	0	298	0	0	0	0	
F-15181	Snelling Avenue Center Island Landscaping	296 96	0		0 0 0	298	0 0 0 0	298	
F-17088	Mears Park Street Lighting and Streetscape Improvements	447	0	0	U	0	0	0	
F-17089	Hamm Plaza Renovation	112	0	-	U	417	0	417	
F-17228	Farmers Market Concession Stand (xSPGA)	112	0	0	O S	0	0	0	(
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1996/1997 CIB Project Proposals: REQUESTED, CIB COMMITTEE-RECOMD, MAYOR PROPSD, COUNCIL ADPTD

(BY FINANCING SOURCE)

		***		CIB Comr Recommen	288	Mayor's Proposed		Council Ad (1997 Ten	2000	
Log No.	Proposal Title		<u> 1996</u>	<u>1997</u>	<u>1996</u>	<u> 1997</u>	1996	<u>1997</u>	<u>1996</u>	<u> 1997</u>
CF-17229	Seventh Place Plaza Beautification Project		200	0	0	0	0	0	0	٥
CF-55178	Carondelet Athletic Fields		357	0	357	0	357	0	357	0
CF-66010			220	0	0	0	0	n	0	n
CF-66011	Loading Dock/Welding Shop Expansion Sewer Maintenance Building Expansion		528	211	. 0	0	0	0	0	n
CF-66059	Indian Mounds Park Pavilion Restoration		398	0	0	0	0	0	0	0
	Mounds Park Maintenance Facility Addition		390 0	296	0	0	0	n N	0	0
CF-66061 CF-66063			0	49	0	0	0	0	0	0
CF-66064	Phalen Park Ski Trail Lighting		380	0	0	0	0	0	0	0
	Phalen Park Parking and Lighting Improvements Como Park Golf Course Irrigation Well		236	0	0	. 0	0	0	0	0
CF-66074	Parks & Rec Central Service Facility Office Addtn/Remodeling (xMET)		290	0		0	0	0	0	n
CF-66076 CF-66077	Como Park Ski Trail Lighting		2 90 36	0	0	0	0	0	0	0
CF-66078	Como Park Sever Separation		276	0 0	276	0	276	0	276	0
	Highland Maintenance Facility Storage Building		211	0	0	0	0	0	0	n
CF-66083	-		201	122	_	122	0	323	0	323
CF-66084	Crosby Farm Path System Resurfacing		95	625	201	0	0	020 N	0	0.0
CF-66085	Highland Golf Clubhouse Restoration		402	023	0	0	0	0	^	0
CF-66086	Highland Park Picnic Pavilion Renovation			T 🕸	•	0	60	~ ~ ~	60	450
CF-66090	Citywide Tennis Court Renovation Program		100	50 375	0 275	T 888		150 375	375	150 375
CF-66092	Citywide Tree Planting Program		375	233		375	375	***		. 33
CF-66093	Soccer Field Acquisition and Construction (xCDBG)		250	0	0	0	0	0	0	0
CF-66094	Children's Play Area Equipment Program - CPAEP		90	0	100	0	20	80	40	60
CF-66095	Citywide Path and Trail Renovation Program		0	50	0	0	0	50	0	50
CF-66096	Parks and Recreation Rainleader Disconnect Program		150	100	150	100	150	100	130	120
CF-66097	Citywide Capital Maintenance Program		1,000	1,000	1,000	1,000	900	1,000	900	1,000
CF-66115	Accessibility Improvements in City-owned Buildings (xCDBG)		120	0	0	0	0	80	0	80
CF-66116	Building Accessibility - Elevators/Door Operators (xCDBG)		0	255	0	0	0	0	0	0
CF-66117	Central Library - Sewer Separation		138	0	138	0	138	0		0
CF-66118	Restoration of Ornamental Iron & Structure: CHA Facade		80	178	0	0	0	0	0	0 💥
CF-66120	Central Library Tuckpointing		373	0	373	0	373	0 0	373	0 0 0
CF-66121	Central Library Balustrade Renovation		0	611	0	611	0			0 🦹
CF-66124	Central Library Renovation (Design)		0	300	0	300	٠0	0 0	0	0
CF-66127	Telephone System Replacement and Upgrade		654	0	654	0 🎆	654	0 🕷	654	0 🖠

1996/1997 CIB Project Proposals:

APPENDIX A

REQUESTED, CIB COMMITTEE-RECOMD, MAYOR PROPSD, COUNCIL ADPTD

(BY FINANCING SOURCE)

l as Na	Por America	All Project Submissions		CIB Committee Recommendations		Mayor's		Council Adopted	
<u>Log No.</u>	Proposal Title	<u>1996</u>	<u>1997</u>	1996	1997	Propo 1996	1997	(1997 Ten <u>1996</u>	itative) <u>199</u>
CF-66130	Saint Paul Police K-9 Building Renovation/Addition (xPVT)				1241		1001	1330	133
CF-66131	Computer Aided Dispatch System Replacement (v.C.)	130	0	130	0	130	0	130	
CF-66136	Fire Stations - Adapt to Accomodate Female Firefighters	0	350	0	350	0	350	0	35
CF-66179	Watergate Marina Restoration	100	0	100	0	100	0	100	
CF-66217	Civic Center Parking Ramp	430	3,050	0	0	0	0	0	
CF-66218	Mississippi Riverfront Enhancement and Restoration Project (xRIM)	600	600	0	0	0	0	0	
RE-02200	Places to Park - Hillcrest Area (south)	240	1,330	_	0	0	0	0	
RE-02237	Phalen Village Commercial Redevelopment: Phase 2	155	0	0	0	O	0 🖁	0	
RE-03170	Trash Recepticles	0 100 430 600 240 155 225 16 442 1,909 150 298 6,818 0 2,844 500 497	0	0	0	0	0 0 0 0 0	0	
RE-05103	Restoration of Rivoli Dump Site in Railroad Island	16	0 0	16	0	16	0	16	
RE-17107	Landmark Towers to Civic Center Skyway/Walkway	442		_	0	0	0	0	
RE-17109	Downtown Signage in the Public Right-of-Way	1,909	0		0	0	0	0	
RE-17110	Skyway from the Radisson Hotel to City/County Courthouse (xRC,PVT)	150	150		150	50	100	50	10
RE-17193	State Capital Tunnel System Hook-up to Skyway System	298	0	0	0	0	0	0	
RE-17215	Arts & Sciences Neighborhood - CBD Skyway Connection (xPVT)	6,818	0	0	0	0	0	0	
RE-55253	"Brownfield" Redev: Arlington-Jackson & Wms Hill (xGO,PVT,TiF)	0	666		0	0	0	0	
RE-66114	Building Neighborhoods Together (BNT) Program (xCDBG)	2,844	0	0	0	0	0 🖁	0	
SU-01203	District 1 Bike Path Striping	500	500	0	0	0	0 🖁	0	,
SU-01204	Storm Sewer Impymts @ Old Hudson Rd, Hazel & Van Dyke Sts (xOTH)	*	0	0	0	0	0	0	
SU-02201		60	0	0	0	0	0 🖁	0	
SU-02238	Axelrod Addition Storm Sewer Project (xAST)	0	78	0	0	0	0	0	(
U-03047	Water St Phs 1-City Limits to 1500'w of Plato (R/L/Lds) (xMET,RC)	53	0	0	0	0	0	0	
U-03165	Robert-Concord to Plato Decorative Street Lighting (xAST)	0	100	0	100	0	100	0	100
U-03166	Prosperity Realignment (Rose-Johnson)-Design & ROW Acquis (xMSA) Axelrod Addition Storm Sewer Project (xAST) Water St Phs 1-City Limits to 1500'w of Plato (R/L/Lds) (xMET,RC) Robert-Concord to Plato Decorative Street Lighting (xAST) Concord/Wabasha Decorative Street Lighting (xAST) West Side Intersection Redesign - Concord and Congress (xMSA) Improvement of Wabasha Stairs Lighting Stripe and Sign Recommended Streets for Bike Paths Mounds Boulevard - Plum Street to Earl Street (Landscaping) East Seventh Street Lighting and Streetscape Improvement (xAST) Kittson and East Seventh Street Signalization (xMNDT,PVT) Drewry Lane/Beaumont Walls	154 190	0	0	0	0	0	0	(
U-03167	West Side Intersection Redesign - Concord and Congress (xMSA)	180	0	0	0	0	0	0	(
U-03169	Improvement of Wabasha Stairs Lighting	5 19	0	5	0	5	0	5	(
U-03174	Stripe and Sign Recommended Streets for Bike Paths	18 474	0	0	0 💸	0	0 0	0	(
U-04042	Mounds Boulevard - Plum Street to Earl Street (Landscaping)	174 524	0	0	0	0	0	0	(
U-04209	East Seventh Street Lighting and Streetscape Improvement (xAST)	524	0	524	0	524	0	524	(
U-04210	Kittson and East Seventh Street Signalization (xMNDT,PVT)	0	318	0	318	0	318	0	318
U-05006	Drewry Lane/Beaumont Walls	23	0	. 0	23	0	23 0	0	23
	,	60	0 🐘	60	0 🐰	60	0 🖔	60	0

(BY FINANCING SOURCE)

		200		CIB Comr Recommen	328	* 20		Council Adopte (1997 Tentative	
Log No.	Proposal Title	<u>1996</u>	<u>1997</u>	<u>1996</u>	<u>1997</u>	1996	<u>1997</u>	<u>1996</u>	<u> 1997</u>
SU-05221	Payne and Arcade: Gateways to the Phalen Corridor	329	0	0	0	0	0	0	0
SU-06183	Street Signalization - Rice and Nebraska (xMNDT,MSA,OTH)	37	0	37	0	0	0	0	0
SU-06187	Bridge Improvements - Enhancements (Dale Street Bridge)	40	200	0	0	0	0	0	0 🖁
SU-06188	Four-Way Stop Light (xMSA)	45	0	0	0	0	0 🕷	0	0
SU-06191	Improved Lighting at the Dale, Front, Como Intersection (xAST)	20	0	0	0	0	0	0	0
SU-07142	Dale Street Streetscape Improvements (xAST)	333	0	0	0	0	0	0	0
SU-08004	Victoria St. Bridge over I-94, Lights	20	0	20	0	20	0	20	0
SU-08156	Head (mechanism) Replacement on Traditional Streetlights	120	120	120	120	0	120	0	120
SU-09025	West Seventh and Walnut Street - Traffic Signal (xMNDT)	50	0	0	50	0	50	0	50
SU-09046	Cliff St./St. Clair Av - W. Seventh to Smith (Rec/Walls/Lgt) (xAST,MSA)	100	0	0	0 🖁	0	100	0	100
SU-11151	Footbridge over Snelling Avenue at Hewitt	200	1,000	0	0	0	0	0	0
SU-13003	Pascal St. Bridge over I-94, Lights	20	0	20	0	20	0	20	0
SU-13148	Dunning Park Street Safety and Entrance Improvements (xCDBG,MSA)	200	0	200	0	80	0	80	0
SU-13160	Cretin/St. Anthony Intersection Improvements	200	1,000	0	0	0	0	0	0
SU-15182	Highland Parkway Center Islands	347	0	0	0	0	0	0	0
SU-16202	Neighborhood Traffic Calming	24	0	24	0	0	24	0	24
SU-17027	Jackson and 14th - Traffic Signal (xMSA,PVT)	0	22	22	0	0	22	0	22
SU-17050	Smith Avenue - Kellogg to Fifth (Construction/Lighting) (xAST,MSA)	125	0 🖔	0	0	0	0	0	0
SU-17212	Mears Park-Warner Rd Gateway Lighting & Streetscape Impromnt	365	0	0	0	0	0	0	0
SU-17214	Downtown Bike-Way Connection	178	0 🖁	0	0	0	0	0	0
SU-55005	Wabasha St. Bridge No. 6524 (xFBRB,MNDT,MSA,WU)	7,271	620	2,036	620	2,036	820	2,036	2,720
SU-55008	Lead Abatement of Bridge Structures	90	90	0	0	0	0	0	0
SU-55009	Ayd Mill Road - EIS (xMNDT)	750	0	250	250	450	300	450	300
SU-55022	Phalen Wetland Restoration (xLCMR,MWA,PRF,RIM)	30	0	30	0	30	0	30	0 🛭
SU-55023	Dale, Maryland and White Bear CO Reduction (xRC,ISTEA,MNDT,MSA)	183	0	183	0	183	0	183	0
SU-55024	Summit and Ramsey Channelization	25	0 🖁	0	0	0	0	0	0
SU-55041	Larpenteur Avenue - Hamline Avenue to Dale Street (xMSA)	0	25	0	25	0	25	0	25
SU-55052	Upper Landing Street Improvements (xMSA)	862	154	0	0	0	0	0	0 🖁
SU-66028	Pedestrian Traffic Safety Program	50	50	50	50	50	50	50	50
SU-66029	Street Lighting Infrastructure Repair Program	65	65	0	. 0	0	0	0	0 📓
SU-66030	Signal Enhancements/Traffic Channelization Program	100	100	100	100	0	200 🖁	0	200

							Dol	lars in Thous	ands (\$000
Log No.	Proposal Title	Ali Project Submissions 1996 1997 50 50 65 65 8,000 8,000 50 50		CIB Committee Recommendations		Mayor's		Council Adopted	
		1996	1997	1996	ndations 1997		88	(1997 Te	
SU-66031	Signal installations Decrease (see a)			1555	1331	<u>1996</u>	<u>1997</u>	<u>1996</u>	1997
SU-66032	Signal Installations Program (xMSA)	50	50	50	50	0	50		
SU-66033	City Wide Lighting Improvements Program	65	6 5 🖁	65	65	8 -	130	Ü	5(
SU-66035	Residential Street Paving Program (xSAB)	8,000	8,000	3,709	4,033	8	6,000	0	130
SU-66053	Handicap Ramps Program	50	50	50	50	50	- 25	6,000	6,000
	Riverfront Baseball Stadium - Street, Signal Improvements	700	0		0	0	50	50	50
SU-66269	Science Museum - City of Saint Paul Contribution	0	0	ž –	0	0	0	0 3,000	3,100
	TOTAL CAPITAL IMPROVEMENT BONDS	50,587	37,787	40 500	10			-,000	0,100
		**	31,101	12,500	12,500	14,500	12,500	17,500	17,500
NTERES	ST EARNINGS - CAPITAL IMPROVEMENT BONDS	(IE)							
	CIB Unspecified Contingency (xCIB)				0 0 0				
	CIB Bond Sale	0	0	0	0	95	142	95	142
	Bond Discount	0	0	0	0	65	65	65	65
		0	0	0	0	145	125	145	125
	TOTAL CIB BOND INTEREST EARNINGS	0	0	0		305	332		
СОММИ	NITY DEVELOPMENT BLOCK GRANT (CDBG)	0 134 0 6 95 193 58 0 340 275 85	0					305	332
CF-02055	Hazel Park Neighborhood Recreation Ctr. Building & Sitework (xCIB)	0	0	040			0		
F-02144	Sackett Park Renovation	134	0		220	0	0	0	0
F-03058	Douglas Park Play Area	0	588	0	0	0	0 🖁	0	0
F-03162	Parque Castillo Concrete Enclosure for Satellites	6	131	0	131	131	0	131	0
F-03172	Cherokee Wading Pool Rehabilitation	95	0	0	0	0	0	0	0
F-03231	Parking Facility	400	0	95	0	0	0	0	0
F-03232	Neighborhood House Restoration	193	73	0	0	0	0	0	0
F-03244	Bluff Park Improvements	58	0	60	0	0	0	0	0
F-04060	Dayton's Bluff Rec. Center: New Building and Site Imprvmts	0	115	0	0	0	0	0	0
F-06185	Playground/Tot Lot 2	340	2,322	340	1,724	464	2,198	464	2,198
F-07068	Valley Recreation Center Field Lighting	275	173	0	0	0	0 0	0	0
F-08070	Carty Park Renovation (xCIB)	85	0 📓	85	0	85	0 🕷	85	0
. 000010	Cally Park Renovation (YCIR)	. 0	251	0	2000		o	~~	U

1996/1997 CIB Project Proposals: REQUESTED, CIB COMMITTEE-RECOMD, MAYOR PROPSD, COUNCIL ADPTD

(BY FINANCING SOURCE)

		All Project Submissions		CIB Committee Recommendations		Mayor's Proposed		Council Adopted (1997 Tentative)	
Log No.	Proposal Title	<u>1996</u>	<u>1997</u>	<u>1996</u>	<u>1997</u>	<u>1996</u>	<u>1997</u>	1996	<u>1997</u>
CF-08071	Jimmy Lee Recreation Center Acquisition and Redevelopment	1,085	1,080	0	0	0	o	0	0
CF-09072	Cullen Triangle Park Improvement	0	207	0	0	0	0	0	0
CF-09073	Palace Recreation Center Remodeling and Sitework Completion	183	322	0	0	0	0	0	0
CF-11154	Security Measures for Neighborhood Parks	35	0	0	0	0	0	0	0
CF-13147	Dunning Park Improvement Project	0	40	0	0	0	0	0	0
CF-13149	Hague Tot Lot Improvements and Site Expansion	0	184	0	0	0	0	0	0
CF-13150	Dunning Tot Lot Play Equipment Improvements	220	0	220	0	220	0	220	0
CF-13158	Parking Lot Resurface and Expansion	98	0	0	0	0	0	0	0
CF-13161	Iris Park Improvements	0	380	0	0	0	0	0	0
CF-66093	Soccer Field Acquisition and Construction	250	0 0	0	0 0 0	0	0	0	0
CF-66115	Accessibility Improvements in City-owned Buildings (xCIB)	135	0	135	0	55	0	55	0
CF-66116	Building Accessibility - Elevators/Door Operators (xCIB)	255	0	0	0	0	0	0	0
CF-66199	Open Space Preservation/Enhancement Fund	38	38	0	0	0	0	0	0
RE-02234	Phalen Village Apartments Redevelopment (xOTH,PVT)	500	0	250	0	250	0	250	0
RE-04241	Dayton's Bluff NHS Revolving Loan Fund	250	250	125	125	150	150	150	150
RE-05262	Payne and Arcade Commercial Improvements	225	0	125	75	200	0	200	0
RE-55226	Economic Development Loan Leverage Fund	250	0	100	100	100	100	100	100
RE-55235	Homeowner Rehabilitation Matching Grants Program (xPVT)	100	100	100	100	100	100	100	100
RE-66099	Rental Rehabilitation Loan Program	1,000	1,000	500	500	500	500	500	500
RE-66100	Single Family Rehabilitation Program	2,500	2,500	1,500	1,500	1,425	1,425	1,425	1,425
RE-66101	Hazardous Waste Removal for Housing Rehab Programs	400	400	400	400	375	375	375	375
RE-66102	Houses to Homes - Homeownership Development Opportunities	2,875	2,875	2,000	1,500	1,900	1,400	1,900	1,400
RE-66112	Enterprise Leverage Fund	225	230	125	125	125	125	125	125
RE-66113	Neighborhood Commercial Real Estate Loan Program	700	700 🖠	350	350	550	477	550	477
RE-66114	Building Neighborhoods Together (BNT) Program (xCIB)	1,000	1,000	0	0	0	0	0	0
RE-66227	West Side NHS Housing Rehab RLF	600	700	150	150	150	150	150	150
SU-02236	Phalen Village "Superblock" Redevelopment-Streets Component	1,243	0	0	0	0	0	0	0
SU-13148	Proposal Title Jimmy Lee Recreation Center Acquisition and Redevelopment Cullen Triangle Park Improvement Palace Recreation Center Remodeling and Sitework Completion Security Measures for Neighborhood Parks Dunning Park Improvement Project Hague Tot Lot Improvements and Site Expansion Dunning Tot Lot Play Equipment Improvements Parking Lot Resurface and Expansion Iris Park Improvements Soccer Field Acquisition and Construction Accessibility Improvements in City-owned Buildings (xCIB) Building Accessibility - Elevators/Door Operators (xCIB) Open Space Preservation/Enhancement Fund Phalen Village Apartments Redevelopment (xOTH,PVT) Dayton's Bluff NHS Revolving Loan Fund Payne and Arcade Commercial Improvements Economic Development Loan Leverage Fund Homeowner Rehabilitation Matching Grants Program (xPVT) Rental Rehabilitation Loan Program Single Family Rehabilitation Program Hazardous Waste Removal for Housing Rehab Programs Houses to Homes - Homeownership Development Opportunities Enterprise Leverage Fund Neighborhood Commercial Real Estate Loan Program Building Neighborhoods Together (BNT) Program (xCIB) West Side NHS Housing Rehab RLF Phalen Village "Superblock" Redevelopment-Streets Component Dunning Park Street Safety and Entrance Improvements (xMSA,CIB)	0	0	0	0	80	0	80	0
	TOTAL COMMUNITY DEVELOPMENT BLOCK GRANT	15,353	15,071	7,000	7,000	7,000	7,000	7,000	7,000

1996/1997 CIB Project Proposals:

APPENDIX A (BY FINANCING SOURCE)

REQUESTED, CIB COMMITTEE-RECOMD, MAYOR PROPSD, COUNCIL ADPTD

Log No.	Proposal Title	All Pr Submi 1996		CIB Con Recomme 1996	nmittee ndations 1997	May Prop 1996	or's	Council A (1997 Tei 1996	dopted
ODBG C	CONTINGENCIES (CBGC)								
SU-66269	Science Museum - City of Saint Paul Contribution	0	0	0	0	0	0	500	0
	TOTAL CDBG CONTINGENCIES	0	0	0	0	0	0	500	
MUNICIF	PAL STATE AID (MSA)							300	0
SU-02049	Edgewater-Magnolia to MryInd, MryInd-Nokomis to McKnight (xAST)	0 210 726 44 245 112 126 34 45 225 1,134 166 0 0 0 0 200 0 0 44 0 50 50 53							0 0
SU-03001	South Wabasha Bluff Retaining Wall Reconstruction	0	. 86	0	. 665	0	665	0	0
U-03164	Ohio-George to Annapolis:Reconstruction/Lighting (xAST)	210	0	2 -	0	0	0 🖁	0	0
U-03167	West Side Intersection Redesign - Concord and Congress (xCIB)	726	0		0	726	0 🖔	726	0
U-03243	South Wabasha Street Improvements	44	0 0 0	44	0	44	0	44	0
U-03247	Humboldt Street Repaying and Lighting (xAST)	245	0	0	0	245	0 🖁	245	0
U-05104	Railroad Island Neighborhood Safety Improvements (xAST)	112		}	0 0 0	112	0	112	0
U-06183	Street Signalization - Rice and Nebraska (xCIB,MNDT)	126	0		0	126	0	126	0
U-06188	Four-Way Stop Light (xCIB)	34	0	34	0	34	0	34	0
U-09043	Smith Avenue - W. Seventh to Grand Ave (Recon/Lighting) (xAST)	45	0	0	0 🦉	0	0 🖁	0	0
U-09046	Cliff St./St. Clair Av - W. Seventh to Smith (Rec/Walls/Lgt) (xCIB)	225	0	0	0	0	0	0	0
U-11152	Minnehaha Avenue Street Lighting (xAST)	1,134	0	0	0 🚿	0	550	0	550
J-13146	Neighborhood Street Lighting (xAST)	166	0	166	0	166	0	166	0
J-13148	Dunning Park Street Safety and Entrance Improvements (xCIB,CDBG)	0	95	0	95	0	95 🧱	0	95
J-13159	Selby Avenue Streetscape (xAST)	0	0 75	0	0	40	0 🖔	40	0
J-17027	Jackson and 14th - Traffic Signal (xCIB,PVT)	0	75	0	75	0	75	0	75
J-17050	Smith Avenue - Kellogg to Fifth (Construction/Lighting) (xCIB,AST)	200	45	45	0	0	45	0	45
J-55002	Vandalia St. Bridge No. 9451 Overlay	200	0	0	0	0	0	0	0
J-55005	Wabasha St. Bridge No. 6524 (xFBRB,CIB,MNDT,WU)	0	218 0	0	218	0	218	0	218
J-55023	Dale, Maryland and White Bear CO Reduction (xRC,CIB,ISTEA,MNDT)	44	0	2,743	0	3,154	297	3,154	962
J-55040	Shepard Road - Randolph Ave to Robert St (Recon/Lighting)	0	3,000	44	0	44	0	44	0
J-55041	Larpenteur Avenue - Hamline Avenue to Dale Street (xClB)	50	210	0 50	3,000	200	3,000	200	3,000
J-55052	Upper Landing Street Improvements (xCIB)	53	1,026	50	210	50	210	50	210
	, , , , , , , , , , , , , , , , , , ,	₈₈ 53	1,020 💥	0	0 🖁	0	0 🐘	0	0

1996/1997 CIB Project Proposals:

REQUESTED, CIB COMMITTEE-RECOMD, MAYOR PROPSD, COUNCIL ADPTD

(BY FINANCING SOURCE)

		All Pro		CIB Comm	- 373	Mayo Propo	888	Council Ad (1997 Ten	
Log No.	Proposal Title	All Pro Submis 1996 0 626 314 100 250 50 400 45	1997		<u>1997</u>	<u>1996</u>	<u>1997</u>	1996	<u>1997</u>
SU-55180	Re-routing of Lexington Parkway (xPIA)	0	539	0	0	0	o	0	0
	Summit Avenue Curb Replacement	626	0	0	0	0	0	0	0
SU-55249	Data Charat Units Ave. As Minnehaba Ave. (Bas/I shts/Signals)	314	0	314	0	314	0	314	0
SU-55270	Dale Street - Univ. Ave. to Minnehaha Ave. (Rec/Lghtg/Signals)	100	100	100	100	0	100	0	100
SU-66031	Signal Installations Program (xCIB)	250	250	1.001	1,142	250	250	250	250
SU-66037	Municipal State Aid Contingency	250 50	250 50	1,001	50	50 50	50 50	50	50
SU-66038	City Participation in MnDOT Projects	400	400	400	400	400	400	400	400
SU-66044	Municipal State Aid Street Overlay/Sealcoat Program (xPIA)	400	400 45	400 45	45	400 45	45	45	45
SU-66045	Railroad Crossing Program (xPIA)	45	40	45	. 40	40	40	73	70
	TOTAL MUNICIPAL STATE AID	5,199	6,718	6,000	6,000	6,000	6,000	6,000	6,000
PUBLIC	IMPROVEMENT AID (PIA)	30 13 535 50 100 20 5							
CF-66091	Parks and Recreation Design Costs	30	30	30	30	30	30	30	30
SU-55180	Re-routing of Lexington Parkway (xMSA)	13	50	0	0	0	0	0	0
SU-66034	Sidewalk Reconstruction (xAST)	535	557	535	557	535	557	535	557
SU-66036	Local Street, Alley, Sewer and Lighting Improvements (xAST)	50	50	50	50 🖔	50	50	50	50
SU-66039	City Participation in County Projects	100	100	100	100 🖁	100	100	100	100
SU-66044	Municipal State Aid Street Overlay/Sealcoat Program (xMSA)	20	20	20	20 🖔	20	20	20	20
SU-66045	Railroad Crossing Program (xMSA)	5	5	5	5	5	5	5	5
	TOTAL PUBLIC IMPROVEMENT AID	753	812	740	762	740	762	740	762
RAMSE	COUNTY (RC)	0 298 101							
CF-66131	Computer Aided Dispatch System Replacement (xCIB)	0	175	0	175	0	175		175
RE-17110	Skyway from the Radisson Hotel to City/County Courthouse (xCIB,PVT)	298	0	0	0	0	0	8	0
SU-55023	Dale, Maryland and White Bear CO Reduction (xClB,ISTEA,MNDT,MSA)	101	0	101	0	101	0	101	0
	TOTAL RAMSEY COUNTY	399	175	101	175	101	175	101	175
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APPENDIX A

(BY FINANCING SOURCE)

Log No.	Proposal Title	All Pr Submis 1996 440 0 0 20 22 154 180 2 0 5 20 62 3 15 23 0 0 325 39 40 432 325	sions	CIB Com Recommer	ndations	May Prope	osed	Council A (1997 Te	Adopted ntative)
AGGEGG	SMENTS (AST)	1330	<u>1997</u>	<u>1996</u>	<u>1997</u>	<u>1996</u>	<u>1997</u>	1996	199
-OOLO	SMENTS (AST)								
SU-01020	Ogden Sanitary Sewer	440	_						
SU-01021	Mailand Sanitary Sewer	440	0	0	0	0	0	0	
U-02049	Edgewater-Magnolia to Mryld, Mryld-Nokomis to McKnight (xMSA)	0	410	0	0	0	0	0	
U-02238	Axelrod Addition Storm Sewer Project (xCIB)	0	18	0	18	0	18	0	
U-03164	Ohio-George to Annapolis:Reconstruction/Lighting (xMSA)	20	0	0	0	0	0	0	
U-03165	Robert-Concord to Plato Decorative Street Lighting (xCIB)	22	0	22	0 🛭	22	0 🖁	22	
U-03166	Concord/Wabasha Decorative Street Lighting (xCIB)	154	0	0	0	0	0	0	
U-03247	Humboldt Street Repaying and Lighting (xMSA)	180	0	1	. 0	0	0	0	
U-04209	East Seventh Street Lighting and Streetscape Improvement (xCIB)	2	0	2	0	2	0	2	
U-05104	Railroad Island Neighborhood Safety Improvements (xMSA)	0	318	0	318	0	318	0	31
U-06191	Improved Lighting at the Dale, Front, Como Intersection (xCIB)	5	0	5	0 🖠	5	0	5	
J-07142	Dale Street Streetscape Improvements (xCIB)	20	0	0	0	0	0	0	
U-09043	Smith Avenue - W. Seventh to Grand Ave (Recon/Lighting) (xMSA)	62	0	0	0 🛭	0	0 🖔	0	
U-09046	Cliff St./St. Clair Av - W. Seventh to Smith (Rec/Walls/Lgt) (xCIB)	3	0	0	0	0	0	0	
J-11152	Minnehaha Avenue Street Lighting (xMSA)	15	0		0 🏽	0	0	0	
J-13146	Neighborhood Street Lighting (xMSA)	23	0	23	0	23	0 🖁	23	
J-13159	Selby Avenue Streetscape (xMSA)	0	10	0	10	0	0 0 10 14	0	10
J-17050	Smith Avenue - Kellogg to Fifth (Construction/Lighting) (xCIB,MSA)	0	14 🎇	0	14	0	14	0	1.
J-17212	Mears Park-Wrnr Rd Gateway Lighting & Streetscape Impromnt (xCIB)	325	0	0	0 🦓	0	0	0	
J-66016	Sewer Service Connection Repairs (xSAF)	39	0	0	0 🖔	0	0 🖁	0	(
J-66034	Sidewalk Reconstruction (xPIA)	40	30	40	30 🦠	40	30 🎆	40	36
J-66036	Local Street, Alley, Sewer and Lighting Improvements (xPIA)	432	450	432	450	432	450	432	450
	The state of the s	325	325	325	325	325	325	325	32
	TOTAL ASSESSMENTS	2,107	1,575	849	1,165	849	1,165	040	
TY RFV	VENUE BONDS (CRB)				,,,,,,,		1,100	849	1,14
· • • • • • • • • • • • • • • • • • • •	- FUOT DOUDG (OVD)								
66255	Riverfront Baseball Park (xPVT)	5,800	0	0	0	0	0	0	
	TOTAL CITY REVENUE BONDS	F 900						· ·	O
	TOTAL OFFI REVENUE BONDS	5,800	0 🖁	0	0 📗	0	0 🐰	0	(

(BY FINANCING SOURCE)

Log No.	Proposal Title	All Pro Submis: 1996		CIB Comm Recommend 1996	200	Mayo Propo 1996		Council A (1997 Ten 1996	
CIVIC CE	NTER RESERVES - ADVANCE REFUNDING (CCR)								
SU-66269	Science Museum - City of Saint Paul Contribution	0	0	0	0	0	0	500	0
	TOTAL CIVIC CENTER RESERVES - ADVANCE REFUNDING	0	0	0	0	0	0	500	0
FEDERA	L BRIDGE/RR BONDS (FBRB)								
SU-55005	Wabasha St. Bridge No. 6524 (xCIB,MNDT,MSA,WU)	12,400	0	12,400	. 0	12,400	0	14,000	0
	TOTAL FEDERAL BRIDGE/RR BONDS	12,400	0	12,400	0	12,400	0	14,000	0
G.O. BO	NDS (GO)								
RE-55253	"Brownfield" Redev: Arlington-Jackson & Wms Hill (xClB,PVT,TIF)	9,663	0	0	0	0	0	0	0
	TOTAL G.O. BONDS	9,663	0	0	0	0	0	0	0
ISTEA -	FEDERAL (ISTE)						0		0 0
CF-01205	Saint Paul River Bluff Acquisition and Preservation Project (xCIB)	464	o	464	0	464	0	464	0
SU-55023	Dale, Maryland and White Bear CO Reduction (xCIB,RC,MNDT,MSA)	653	0	653	0	653	0	653	
	TOTAL ISTEA - FEDERAL	1,117	0	1,117	0	1,117	0	1,117	0
LEGISLA	ATIVE COMMISSION ON MINN RESOURCES (LCMR)	0		0		0		
SU-55022	Phalen Wetland Restoration (xCIB,MWA,PRF,RIM)	155	0	115	0	115	0	115	0
	TOTAL LEGISLATIVE COMMISSION ON MINN RESOURCES	155	0	115	0	115	0	115	0
	·								0

APPENDIX A (BY FINANCING SOURCE)

Log No.	Proposal Title	Ali Pro Submis 1996		CIB Com Recommen 1996		Mayo Propo <u>1996</u>		Council Ac (1997 Ten 1996	lopted tative) 1997
METRO	POLITAN COUNCIL (MET)				1771	1300	1551	1330	133/
CF-66076	Parks & Rec Central Service Facility Office Addtn/Remodeling (xCIB)	Ali Pro Submis 1996 290	0	0	0	0	0	0	C
	TOTAL METROPOLITAN COUNCIL	290	0	0	0	0	0	0	
MINN DE	EPT OF TRANSPORTATION (MNDT)								
SU-04210 SU-06183	Kittson and East Seventh Street Signalization (xCIB,PVT) Street Signalization - Rice and Nebraska (xOTH,MSA)	36 80	0 0 0 0	0	36	0	36	0	36 0
SU-09025	West Seventh and Walnut Street - Traffic Signal (xCIB)	40	O O	80 0	0	80	0	80	C
SU-55005	Wabasha St. Bridge No. 6524 (xCIB,MSA,FBRB,WU)	3,105	0	3,000	40 0 0	0 3,000	40	0	40
SU-55009	Ayd Mill Road - EIS (xCIB)	200	0	200	0	200	0	3,000	(
SU-55023	Dale, Maryland and White Bear CO Reduction (xClB,RC,ISTEA,MSA)	16	o	16	0	16	0	200 16	(
	TOTAL MINN DEPT OF TRANSPORTATION	3,477	0	3.296	76				
MINN WA	ATERFOWL ASSOCIATION (MWA)			<u> </u>		3,296	76	3,296	76
SU-55022	Phalen Wetland Restoration (xCIB,LCMR,PRF,RIM)	0	o	20	0	20	0	10	0
	TOTAL MINN WATERFOWL ASSOCIATION	0	0	20	0	20	0	10	
OTHER (10	0
	Projects in Mayor's Contingency pending identification of "other" funds: Phalen Village Apartments Redevelopment (xCDBG,PVT) Street Signalization - Rice and Nebraska (xCIB MSA MNDT)		0				0 0		
E-02234	Phalen Village Apartments Redevelopment (xCDBG,PVT)	250	0	250	0	250	0	0.50	_
U-06183		0	0	0	0 0	250 37	0	250	0
U-01204	Storm Sewer Imports at Old Hudson Rd, Hazel & Van Dyke Sts (xCIB)	60	0	0	0	0	0	37 0	0
	TOTAL OTHER	310	0	250	0	287			
							0	287	0

(BY FINANCING SOURCE)

Log No.	Proposal Title	Ali Pro Submis <u>1996</u>		CIB Comm Recommend 1996	888	Mayo Propo <u>1996</u>	. XXX	Council Ac (1997 Ten 1996	
PARKLA	ND REPLACEMENT FUND 720 (PRF)								
SU-55022	Phalen Wetland Restoration (xCIB,LCMR,MWA,RIM)	0	0	0	0	0	o	25	0
	TOTAL PARKLAND REPLACMENT FUND 720	0	0	0	0	0	0	25	0
PRIVATE	E (PVT)								
CF-66130	Saint Paul Police K-9 Building Renovation/Addition (xCIB)	244	0	244	. 0 0 0	244	o	244	0
CF-66255	Riverfront Baseball Park (xCRB)	6,000	0 0	0	0	0	0	0	0
RE-02234	Phalen Village Apartments Redevelopment (xCDBG,OTH)	244 6,000 2,274 298 0 250 20,140 23	0	2,274	0	2,274	0	2,274	0
RE-17110	Skyway from the Radisson Hotel to City/County Courthouse (xCIB,RC)	298	0	0	0	0	0	0	0
RE-17215	Arts & Sciences Neighborhood - CBD Skyway Connection (xCIB)	0	666	0	0	0	0	0	0 🖔
RE-55235	Homeowner Rehabilitation Matching Grants Program (xCDBG)	250	250	250	250	250	250	250	250
RE-55253	"Brownfield" Redev: Arlington-Jackson & Wms Hill (xClB,GO,TIF)	20,140	0	0	0	0	0	0	0
SU-04210	Kittson and East Seventh Street Signalization (xCIB,MNDT)	23	0	0	23	0	23	0	23
SU-17027	Jackson and 14th - Traffic Signal (xCIB,MSA)	0	23	23	0	0	23	0	23
				0	0	0	0	0	0
	TOTAL PRIVATE	29,229	939	2,791	273	2,768	296	2,768	296
REINVE	ST IN MINN - DNR (RIM)						0		
SU-55022	Phalen Wetland Restoration (xCIB,LCMR,MWA,PRF)	0	0	20	0	20	0	20	0
CF-66218	Mississippi Riverfront Enhancement and Restoration Project (xCIB)	0	300	0	o	0	0	0	0
	TOTAL REINVEST IN MINN - DNR	0	300	20	0	20	0	20	0
RTC AS	SETS (RTC)						0		0 0 0
SU-66269	Phalen Wetland Restoration (xCIB,LCMR,MWA,PRF)	0	0	0	0	0	0	4,000	0
	TOTAL RTC ASSETS	0	0 8	0	0 🖁	0	0 🖁	4,000	0

APPENDIX A

(BY FINANCING SOURCE)

Log No.	Proposal Title	All Pro Submis 1996	ject sions <u>1997</u>	CIB Comr Recommen 1996		Mayo Propo 1996		Council Ad (1997 Ten	tative)
SUMMA	RY ABATEMENT FUND (SAF)		š	¥	1001	1330	1331	<u>1996</u>	<u>1997</u>
SU-66016	Sewer Service Connection Repairs (xAST)	4	3	4	3	4	3	4	3
	TOTAL SUMMARY ABATEMENT FUND	4	3	4	3 8	4	3	4	
SAINT P	AUL GROWERS ASSOCIATION (SPGA)							4	3
CF-17228	Farmers Market Concession Stand (xCIB)	4	o						
	TOTAL SAINT PAUL GROWERS ASSOCIATION	4	0	0	0	0	0	0	
SAINT P	AUL WATER UTILITY (WU)								
SU-55005	Wabasha St. Bridge No. 6524 (xClB,FBRB,MNDT,MSA)	0	0	840	o	840	0	840	0
	TOTAL SAINT PAUL WATER UTILITY	0	0	840	0	840	0	840	
SALES T	AX - CULTURAL ACCOUNT (STAX)					0.10	- 0	040	0
SU-66269	Science Museum - City of Saint Paul Contribution	0	0	0	0	0	0	300	0
	TOTAL SALES TAX - CULTURAL ACCOUNT	0	0	0	0	0	0	300	
SCATTE	RED SITE TIF (SSTF)							300	0
SU-66269	Science Museum - City of Saint Paul Contribution	0	0	o	0	0	0	2,400	0
	TOTAL SCATTERED SITE TIF	0	0	0	0	0	0	2,400	
								2,700	0
			-						

(BY FINANCING SOURCE)

Log No.	Proposal Title	All Pro Submis 1996 2,700		CIB Commend Recommend 1996		Mayo Propo 199 <u>6</u>		Council Ad (1997 Tent 1996	
	<u> Toposai Titie</u>								
SPECIAL	<u>. ASSESSMENT BONDS (SAB)</u>								
SU-66033	Residential Street Paving Program - RSPP (xCIB)	2,700	2,700	1,300	1,300	2,025	2,025	2,025	2,025
	TOTAL SPECIAL ASSESSMENT BONDS	2,700	2,700	1,300	1,300	2,025	2,025	2,025	2,025
SEWER	AVAILABILITY CHARGE (SAC)								
SU-66012	Major Sewer Repairs (xSSF)	0	0	0	. 0	142	0	142	0
	TOTAL SEWER AVAILABILITY CHARGE	0	0	0	0	142	0	142	0
STATE F	REVOLVING LOAN PROGRAM (SRLP)			1.300					
SU-55018	Beltline Storm Sewer Interceptor Rehabilitation	1,300	0	1,300	0	66	0	0 556 1,500	0
SU-55019	Trout Brook Storm Sewer Interceptor Rehabilitation	87	469	87	469	90	0	556	0
SU-66013	Inflow/Infiltration Removal and Correction (xSSF)	1,000	1,000	1,000	1,000	1,500	2,100	1,500	2,100
	TOTAL STATE REVOLVING LOAN PROGRAM	2,387	1,469	2,387	1,469	2,056	2,100	2,056	2,100
SANITA	RY SEWER FEES (SSF)								
SU-66012	Major Sewer Repairs (xSAC)	884	920	884	920	1,106	920	1,106	920
SU-66013	Inflow/Infiltration Removal and Correction (xSRLP)	1,000	1,000	1,000	1,000	500	700	500	700
SU-66014	Infiltration and Sanitary Reconstruction	3,500	3,640	3,500	3,640	0	3,640	0	3,640
SU-66015	Storm Sewer Reconstruction	500	520	500	520	0	520	0	520
	TOTAL SANITARY SEWER FEES	5,884	6,080	5,884	6,080	1,606	5,780	1,606	5,780
									5,780
	•								

(BY FINANCING SOURCE)

								413 HI 1110452	1102 (40002)
Log No.	Proposal Title	All Pi Submi 1996	oject ssions <u>1997</u>			May Prope 1996	25%	Council A (1997 Tel 1996	idopted ntative)
STREET	MAINTENANCE FUND - FUND BALANCE (SMF)						2221	1000	1001
RE-05103	Restoration of Rivoli Dump Site in Railroad Island	0	0	0	o	0	442	0	Adopted ntative) 1997
	TOTAL STREET MAINTENANCE FUND	0	0	0	0	0	442	0	
TAX INC	REMENT FINANCING (TIF)								442
RE-55253	"Brownfield" Redev: Arlington-Jackson & Wms Hill (xCIB,GO,PVT)	4,930	o	0	. 0	0	0	0	0
	TOTAL TAX INCREMENT FINANCING	4,930	0	0	0	0	0	0	0
UDAG B	ALANCES (UDAG)								
SU-66269	Science Museum - City of Saint Paul Contribution	0	o	0	0	0	0	600	0
	TOTAL UDAG BALANCES	0	0	0	0	0	0	600	0
UDAG R	EPAYMENT/RIVERFRONT TIF (RTF)							800	
SU-66269	Science Museum - City of Saint Paul Contribution	0	o	0	o	0	0	100	0
	TOTAL UDAG REPAYMENT/RIVERFRONT TIF	0	0	0	0	0	0	100	
								100	0
	GRAND TOTAL	152,748	73,629	57,614	36,803	56,191	38,656	69,206	42 620
								03,200	43,638

FINANCING SOURCE DESCRIPTIONS

Code	Name	Туре
AST	Assessments	Local: Other
CBGC	CDBG Contingencies	Federal
CCR	Civic Center Reserves - Advance Refunding	Local: Other
CDBG	Community Development Block Grant	Federal
CIB	Capital Improvement Bonds	Local: General Obligation
CRB	City Revenue Bonds	Local: Other
FBRB	Federal Bridge and RR Bonds	Federal
G.O.	Port Authority General Obligation Bonds	Local: General Obligation
IE	Interest Earnings - CIB Bonds	Local: General Obligation
ISTE	ISTEA (Fed Urban Aid)	Federal
LCMR	Legislative Commission on Minn Resources	State
MET	Metropolitan Council	State
MNDT	MN Dept of Transportation	State
MSA	Municipal State Aid	State
MWA	Minnesota Waterfowl Association	Local: Other
OTH	Other	Local: Other
PIA	Public Improvement Aid	Local: Other
PRF	Parkland Replacement Fund 720	Local: Other
PVT	Private	Local: Other
RC	Ramsey County	Local: Other
RIM	Reinvest in Minnesota - Minn DNR	State
RTC	Resolution Trust Corp. (RTC) Assets	Local: Other
RTF	UDAG Repayment/Riverfront TIF	Local: Other
SAB	Special Assessment Bonds	Local: General Obligation
SAC	Sewer Availability Charge	Local: Other
SAF	Summary Abatement Fund	Local: Other
SMF	Street Maintenance Fund	Local: Other
SPGA	Saint Paul Growers Assocation	Local: Other
SRLP	Minn State Revolving Loan Program	State
SSF	Sanitary Sewer Fees	Local: Other
SSTF	Scattered Site Tax Incrmt Financng (TIF)	Local: Other
STAX	Saint Paul Sales Tax - Cultural Account	Local: Other
TIF	Tax Increment Financing	Local: Other
UDAG	UDAG Balances	Federal:
WU	Water Utility Surcharge	Local: Other

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

The budget is comprised of a variety of state, federal and local funding sources. Historically, about 45% of the funding has come from state and federal grants and aids. The remaining 55% of local funding has been largely comprised of general obligation Capital Improvement Bonds. 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 bi-annual basis through the Unified Capital Improvement Program and 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 two 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. The deadline for submitting proposals for the CIB Process is generally in early February.

Once all project proposals are received, City department staff prepare cost estimates and identify available financing for each project. Staff also provide initial ratings of proposals based on City Council-approved project criteria developed bi-annually by the Planning Commission and the CIB Committee.

In early April, special task forces comprised of representatives from each of the 17 citizen participation districts begin to review the project proposals. Projects are grouped by type, then reviewed and rated by one of the three task forces: "Community Facilities", "Streets and Utilities" and "Residential and Economic Development." When project review is completed in late May, the task forces forward their project recommendations to the Long-Range Capital Improvement Budget (CIB) Committee that match 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 holds a public hearing in July and presents his proposed capital (and operating) budgets to the City Council and citizens in mid-August.

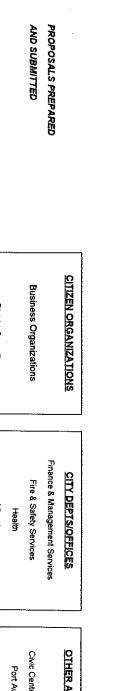
During the fall, the City Council reviews the Mayor's proposed budgets and holds public hearings. In mid-December, the Council adopts a final capital improvement budget for the next fiscal year and approves a tentative budget for the year after.

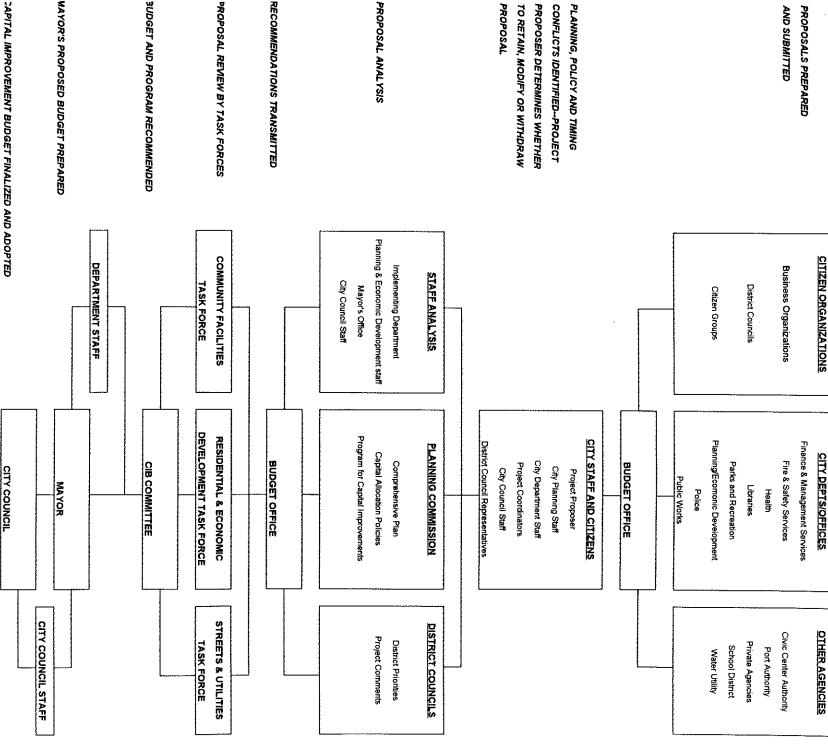
In even years, the tentative budget for the second year of the biennium generally is recommended by the CIB Committee, proposed by the Mayor and approved by the City Council. Revisions to the tentative budget are allowed for projects that satisfy one of three conditions: 1) elimination of a life/safety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

156

CITY OF SAINT PAUL - FINAL 1995 CALENDAR UNIFIED CAPITAL IMPROVEMENT PROGRAM AND BUDGET PROCESS (UCIPBP) (Process to establish the 1996 and 1997 Capital Improvement Budgets)

DUE DATE December 21, 1994 December 30, 1994 January 21, 1995 Early 1995 Early 1995 February 9 February 10 (Friday) 4:30 p.m. February 16, 21	RESPONSIBLE UNIT COMMUNITY REPRESENTATIVES BUDGET OFFICE BUDGET OFFICE BUDGET OFFICE CITY COUNCIL PLANNING DIVISION CIB COMMITTEE CITIZEN ORGANIZATIONS CITY DEPARTMENTS PROJECT PROPOSERS	ACTION Meet to review the UCIPBP timeline and the roles and responsibilities of the staff, citizen committees, and community organizations involved Distribute calendar and page 1 of the proposal form to community organizations and city departments Orientation for neighborhood organizations on the 1995 UCIPBP Process Adopt "Saint Paul Capital Allocation Policy: 1996-2000" Distribute adopted "Saint Paul Capital Allocation Policy: 1996-2000" to community organizations and city departments Adopt 1996/1997 Project Rating Sheet DEADLINE for submitting page 1 of the proposal form to Budget Office, 240 City Hall Meet to review proposals, clarify project descriptions, and identify
	CIB COMMITTEE CITIZEN ORGANIZATIONS CITY DEPARTMENTS	Adopt 1996/1997 Project Rating Sheet DEADLINE for submitting page 1 of the proposal form to 240 City Hall
	PROJECT PROPOSERS CITY STAFF COMMUNITY ORGANIZATIONS	Meet to review proposals, clarify project descriptions, and identify possible conflicts with plans, policies, implementation of other projects, and financing
March 17	DISTRICT COUNCILS	DEADLINE for submitting, IN WRITING, task force members names, mailing addresses, and telephone numbers to Budget Office, Room 240 City Hail
March 24	PROJECT PROPOSERS CITY STAFF	DEADLINE for submitting page 1 of the proposal form for proposals to the Budget Office, 240 City Hall
March 24	CITY DEPARTMENTS	DEADLINE for submitting to Budget Office, 240 City Hall, remaining pages of the proposal form for all proposals submitted by February 10
April	PLANNING COMMISSION	Review proposals for conformance with the Comprehensive Plan, Program for Capital Improvements, and Capital Allocation Policies
March 31	CITY DEPARTMENTS	DEADLINE for submitting to Budget Office, 240 City Hall, remaining pages of the proposal form for all proposals submitted AFTER February 10
April 3	BUDGET OFFICE	Distribute final list of proposals to District Councils for rating/ranking
Week of April 10	CIB TASK FORCES	Orientation meetings on the UCIPBP Process, the policies and rating sheet, and the roles and responsibilities of the task forces
Mid-April through late May	CIB TASK FORCES	Weekly meetings to review, rate and rank project proposals; make project recommendations to the CIB Committee
May 5	PLANNING COMMISSION	DEADLINE for submitting proposal reviews to Budget Office, 240 City Hall
May 12	DISTRICT COUNCILS	DEADLINE for submitting to Budget Office, 240 City Hall, district priorities for proposals affecting their district and citywide proposals
May 20 (Saturday) Late May	CIB TASK FORCES	Meet to tour proposed project sites Meet to prepare final ratings of proposed projects Meet to rank proposed projects and prepare task force reports
Mid-June Late June June 29	CIB COMMITTEE	Hold public hearing on task force reports Meet to prepare recommendations Transmit "Recommended 1996 and 1997 Capital Improvement Budgets and Program of Tentative Commitments" to the Mayor
Week of July 3	DEPARTMENT HEADS	Review and prepare recommendations for changes to CIB Committee's recommended 1996 and 1997 Capital Improvement Budgets for Mayor
Mid-July	MAYOR	Hold public hearing on CIB Committee recommendations Finalize "Proposed 1996 and 1997 Capital Improvement Tentative Commitments"
Mid-August	MAYOR	Present "Proposed 1996 and 1997 Capital Improvement Tentative Commitments" to City Council
Mid-August thru December Mid-December	CITY COUNCIL	Review proposed budgets and hold public hearings Adopt 1996 Capital Improvement Budget and approve Tentative 1997 Capital Improvement Budget
AYOR'S DEFICE - BIDGET SECTION EN	ENTERPRINGELITYNON INDEPENDENT TOE FINAL	





1995 CAPITAL IMPROVEMENT BUDGET COMMITTEE COMMUNITY FACILITIES TASK FORCE - PROPOSAL RATING SHEET FOR THE 1996 AND 1997 CAPITAL IMPROVEMENT BUDGETS (Updated 4/25/95)

			PLANNING CHARACTERISTICS
=	1 LEVEL OF SERVICE - E1		
	This proposal	15	Prevents or corrects an imminent health or safety hazard in a city facility
	(Department completes)	2	Brings area up to city's adopted standard or basic level of services through new construction or
			additions to existing facilities or makes an existing facility handicapped accessible
		7	Maintains basic services through repair or replacement of physically deteriorated or functionally
			obsolete facilities; or increases energy efficiency in an existing facility
		Ċī	Maintains the City's support system such as administrative officies and facilities for communication,
			storage, training, education, and repair or maintenance.
		0	Provides above standard services or other rehabilitation, replacement or new construction

This proposal is	10	0 Critical
(Department finding)	7	High priority
	သ	Moderate priority
	0	Low priority

Ŷ	Th	4 S)		ĝ	#	3
(Department completes)	This proposal	SYSTEM INTEGRITY - E4		(Department finding)	This proposal	ENVIRONMENT - E12
o	2		0	N	4	
Has no demonstrable impact on the integrity of components of a capital system or function Damages the integrity of a capital system by removing an important component	Creates a linkage between existing components of a capital function		Contributes to air or water pollution or increases noise levels	Has no demonstrable effect on the environment	Demonstrably improves air or water quality or noise levels	

P	SYSTEM INTEGRITY EA		
1			1. 通过 1. 不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是
	This proposal	N	Creates a linkage between existing components of a capital function
	(Department completes)		Has no demonstrable impact on the integrity of components of a capital system or function
		ı	The second secon
		0	Damages the integrity of a capital system by removing an important component
5	DISTRICT PLANS, SMALL AREA	PLAN	DISTRICT PLANS, SMALL AREA PLANS AND/OR OTHER CITY COUNCIL-AND HRA APPROVED DEVELOPMENT PLANS - P1, E5
	This proposal	22	20 Demonstrably contributes to fulfilling specific objectives of an adopted district plan, small area plan
	(City planning staff complete)		and/or other City Council-approved development plans
		ठी	Demonstrably contributes to fulfilling general objectives of an adopted district plan, small area plan
			and/or other City Council-approved development plans
		თ	Has a neutral or indeterminate impact on an adopted district plan, small area plan and/or other
			City Council-approved development plans
		0	Conflicts with an adopted district plan, small area plan and/or other City Council-approved devlp. plans

Ċn

	6				7
(District finding)	DISTRICT COUNCIL RATING/RANKING - E6		(Department completes)	This proposal	HISTORIC PRESERVATION - E10
10	NKIN	0		N	5
10 points maximum		Will damage or negatively impact on recognized historic facilities or neighborhoods.	Has a neutral or indeterminate impact on historic facilities	Contributes to the preservation of buildings or neighborhoods listed on the historic register	

This proposal 10 Closely conforms with the PCI in scope, timing, cost and financing
This proposal 10 Closely conforms with the PCI in scope, timing, cost and financing

the opportunity to rate citywide proposals as high (10 points), medium (5 points), or low (0 points) and the average is used. Park and recreational facilities which proposal is located within several districts, each district may give the proposal a high, medium or low rating, and the average is used. Each district is also given (A district council may rank any proposal which is located within its boundaries. Ten points are given to the district's first priority, nine to the second, etc. If a

			=
	(Planning Commission)	This proposal	CONFORMANCE WITH PRO
0	Сħ	10	GRAM FO
Is not included in the PCI	Is included in the PCI but differs in scope, timing, cost or financing	10 Closely conforms with the PCI in scope, timing, cost and financing	CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2

Is not included in the PCI

FISCAL CHARACTERISTICS

		1
12	OPERATING BUDGET IMPACT - E13	
	This proposal will 20	20 Provide a significant decrease in city operating and/or maintenance expenses
	(Department completes) 15	15 Provide a small decrease in city operating and/or maintenance expenses
	10	Have a neutral or indeterminate impact on operating and/or maintenance expenses
	0	Increase city operating and/or maintenance expenses

ವ	CITY REVENUES - E14		
	This proposal will	80	Provide a large increase in net city revenue
	(Department completes)	თ	Provide a moderate increase in net city revenue
		4	Have a neutral or indeterminate impact on net city revenue
		0	Create a decrease in net city revenue
×	AA DOANTO AND DOMATE INCIDENT TAR TAR	1	

		(Department completes)	This proposal will	14 GRANTS AND
0	4	etes)	will 8	PRIVATE INVESTMENT
Not leverage private investment or grant dollars or leverages less than 1:1	Leverage committed private capital or grant dollars in a ratio of 1:1 to 1:3 after deducting five-year operating/maintenance cost increases from the private investment or grant portion	five-year operating/maintenance cost increases from the private investment or grant portion	Leverage committed private capital or grant dollars in a ratio of more than 1.3 after deducting	14 GRANTS AND PRIVATE INVESTMENT. E15, E16

	!	
	16 JOINT USE / CONSOLIDATION - E18	16
]
Requires acquisition not in conformance with exceptions in Capital Allocation Policy criterion F-17	0	
Policy criterion E-17.		
Requires acquisition which is related to PRIVATE development or reuse and satisfies Capital Allocation	2	
Policy criterion E-17.		
Requires acquisition which is related to PUBLIC development or reuse and satisfies Capital Allocation	(Department completes) 4	
Does not require acquisition	This proposal 6	
	15 ACQUISITION - E17	1

·	JOINT USE / CONSOLIDATION - E18	
	This proposal 8	Will consolidate city facilities or will be constructed by the city and another agency at less cost than
	(Department completes)	constructing separate facilities, without increasing ongoing operating/maintenance costs to the city
	4	Is not joint use or consolidation or has no impact on capital and/or ongoing operation/maint. costs
	0	Is joint use or consolidation and will increase either construction or ongoing operating/maint, costs

SERVICE AREA The service area of this proposal is	8	
The service area of this proposal is (Department completes)	œ	
	4	4 Several neighborhoods (community recreation centers; street improvements and bridges with an average daily non-central city administrative buildings; fire stations)
	8	2 One neighborhood (neighborhood and seasonal recreation facilities; passive parks; street improvements and bridges with an average daily

7	SEASONAL USE - E21		
	This proposal will	8	Year round
	be used	4	Five-eleven months per year
	(Department completes)	2	Four or fewer months per year
19	RATER'S PRELIMINARY APPRAISAL OF PROPOSAL	ASSA	OF PROPOSAL
	(T. F. MEMBERS COMPLETE)	20	20 points maximum
3	DATEDIO EINA ADDIDADA		
	SOLETO : INSCRINT OF FROTOBAL	T T Z O	COAL
	(T. F. MEMBERS COMPLETE)	20	20 points maximum

RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE - PROPOSAL RATING SHEET FOR THE 1996 AND 1997 CAPITAL IMPROVEMENT BUDGETS 1995 CAPITAL IMPROVEMENT BUDGET COMMITTEE

(Updated 4/25/95)

PLANNING CHARACTERISTICS

Ν	DEPARTMENTAL PRIORITY - E3	- []	
	This proposal is	10	
	(Department finding)	7	High priority
		အ	Moderate priority
		0	Low priority
Ĺ	ENVIRONMENT - E12		
	This proposal	4	Demonstrably improves air or water quality or noise levels
	(Department finding)	2	Has no demonstrable effect on the environment
		0	Contributes to air or water pollution or increases noise levels

DISTRICT PLANS, SMALL AREA PLANS AND OTHER CITY COUNCIL- AND HRA-APPROVED DEVELOPMENT PLANS - P1, E5 This proposal (City planning staff complete) 15 Demonstrably contributes to fulfilling specific objectives of an adopted district plan, small area plan and/or other City Council-approved development plans and/or other City Council-approved development plans 45 Has a neutral or indeterminate impact on an adopted district plan, small area plan and/or other						(J)
AREA PLANS AND OTHER CITY COUNCIL- AND HRA-APPROVED DEVELOPMENT PLANS - P1, E5 20 Demonstrably contributes to fulfilling specific objectives of an adopted district plan, small area plan and/or other City Council-approved development plans 15 Demonstrably contributes to fulfilling general objectives of an adopted district plan, small area plan and/or other City Council-approved development plans 5 Has a neutral or indeterminate impact on an adopted district plan, small area plan and/or other				(City planning staff complete)	This proposal	DISTRICT PLANS, SMALL
ANS AND OTHER CITY COUNCIL-AND HRA-APPROVED DEVELOPMENT PLANS - P1, E5 Demonstrably contributes to fulfilling specific objectives of an adopted district plan, small area plan and/or other City Council-approved development plans Demonstrably contributes to fulfilling general objectives of an adopted district plan, small area plan and/or other City Council-approved development plans Has a neutral or indeterminate impact on an adopted district plan, small area plan and/or other	ڻ.		1 5		20	AREA PL
	Has a neutral or indeterminate impact on an adopted district plan, small area plan and/or other	and/or other City Council-approved development plans	Demonstrably contributes to fulfilling general objectives of an adopted district plan, small area plan	and/or other City Council-approved development plans	Demonstrably contributes to fulfilling specific objectives of an adopted district plan, small area plan	NS AND OTHER CITY COUNCIL-AND HRA-APPROVED DEVELOPMENT PLANS - P1, E5

				6
		(Department completes)	This proposal	HOUSING - E8
0	_		ω	
Conflicts with the provision of sound housing	Has a neutral or indeterminate affect on housing	deficient housing, or generates new, affordable housing consistent with the character of the neighbrhd	3 Demonstrably supports maintenance and/or upgrading of the City's existing housing stock; improves	HOUSING - E8.

0

City Council-approved development plans

Conflicts with an adopted district plan, small area plan and/or other City Council-approved devip. plans

HISTORIC PRESERVATION - E9) (1) (1) (2)	
This proposal	ы	Contributes to the preservation of buildings or neighborhoods listed on the historic register
(Department completes)		Has a neutral or indeterminate impact on historic facilities
	0	Will damage or negatively impact on recognized historic facilities or neighborhoods

00	JOB CREATION- E10		
	This proposal	4	Demonstrably supports the creation or retention of jobs for Saint paul residents
	(Department completes)	2	Has a neutral or indeterminate impact on job creation and/or retention
		0	Demonstrably decreases the availability of jobs
9	BUSINESS INVESTMENT- E11		
	This proposal	4	Demonstrably stimulates new business investment in Saint Paul
	(Department completes)	И	Has a neutral or indeterminate impact on business investment in Saint Paul
		O	Will demonstrably inhibit new business development in Saint Paul

	10 D
	ISTRICT COUNCIL
10	NG/RANKING
points maximum	

are defined as citywide in an adopted plan and administrative buildings are rated as cit as citywide projects.) the opportunity to rate citywide proposals as high (10 points), medium (5 points), or low (0 points) and the average is used. Park and recreational facilities which proposal is located within several districts, each district may give the proposal a high, medium or low rating, and the average is used. Each district is also given (A district council may rank any proposal which is located within its boundaries. Ten points are given to the district's first priority, nine to the second, etc. If a

points maximum	(T.F. MEMBERS COMPLETE) 20	(T.F.
DSAL	RATER'S FINAL APPRAISAL OF PROPOSAL	20 RA
points maximum	(i.r. MEMBERS COMPLETE) 20	
FPROPOSAL	RY APPRAI	TA KA
traffic volume of less than 5,000)		
(neighborhood and seasonal recreation facilities; passive parks; street improvements and hidner with an accessorable.	•	
non-central city administrative buildings; fire stations)	ນ	
(community recreation centers, street improvements and bridges with an average daily traffic volume of 5,000 to 20,000		
Several neighborhoods	4	
street and bridge improvements with an average daily traffic volume over 20,000)	(Department completes)	Đ
(recreation and park facilities defined as citywide in adopted parks and recreation plan, control pilot administration below.		pro
Entire city	The service area of this 8	#
	SERVICE AREA	17 SE
Requires acquisition not in conformance with exceptions in Capital Allocation Policy criterion E-17	0	
	,	
Requires acquisition which is related to PRIVATE development or reuse and satisfies Capital Allocation	N	
Policy criterion E-17.	•	
Requires acquisition which is related to PUBLIC development or reuse and satisfies Capital Atlocation	(Department completes) 4	Ô
Does not require acquisition	This proposal 6	=
	ACQUISITION - E17	To A
operating/maintenance cost increases from the private investment or grant portion Not leverage private investment or grant dollars or leverages less than 1:1	0	
Leverage committed private capital or grant dollars in a ratio of 1.1 to 1.3 after deducting five-year	4	
five-year operating/maintenance cost increases from the private investment or grant position	(Department completes)	<u>-</u>
committed private capital or grant dollars in a ratio of more	This proposal will 8	_
7-E15, E16	GRANTS AND PRIVATE INVESTMENT - E15, E16	14 6
Create a decrease in net city revenue	0	
Have a neutral or indeterminate impact on net city revenue	4	
Provide a moderate increase in net city revenue	(Department completes) 6	~
Provide a large increase in net city revenue		
	CITY REVENUES - E14	13
Increase city operating and/or maintenance expenses	0	
expenses		
Have a neutral or indeterminate impact on operating and/or maintenance	10	
Provide a small decrease in city operating and/or maintenance expanses	15	
expenses	(Department completes)	
Provide a significant decrease in city operating and/or maintenance	This proposal will 20	
	OPERATING BUDGET IMPACT - E13	12
FISCAL CHARACTERISTICS		
Is not included in the PCI		
Is included in the PCI but differs in scope, timing, cost or financing	(Planning Commission) 5	
Closely conforms with the PCI in scope, timing, cost and financing	This proposal 10	
CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2	CONFORMANCE WITH PROGRAM	11
116		P1-11-11-11-11-11-11-11-11-11-11-11-11-1

STREETS & UTILITIES TASK FORCE - PROPOSAL RATING SHEET FOR THE 1996 AND 1997 CAPITAL IMPROVEMENT BUDGETS 1995 CAPITAL IMPROVEMENT BUDGET COMMITTEE (Updated 4/25/95)

PLANNING CHARACTERISTICS

								7	
						(Department completes)	This proposal	LEVEL OF SERVICE - E1	
•		ري ن		7		12	1 5		
Desides the standard continues or other rehabilitation, replacement or new construction	storage, training, education, and repair or maintenance.	Maintains the City's support system such as administrative officies and facilities for communication,	obsolete facilities; or increases energy efficiency in an existing facility	Maintains basic services through repair or replacement of physically deteriorated or functionally	additions to existing facilities or makes an existing facility handicapped accessible	Brings area up to city's adopted standard or basic level of services through new construction or	15 Prevents or corrects an imminent health or safety hazard in a city facility		

2	DEPARTMENTAL PRIORITY - E3	Y . E3		人名 化多子子 人名英格兰人姓氏克拉特的变体
	This proposal is	10	Critical	
	(Department finding)	7	High priority	
		· ω	Moderate priority	
		0	Low priority	
မ	ENVIRONMENT - E12			
	This proposal	4	Demonstrably improves air or water quality or noise levels	
	(Department completes)	2	Has no demonstrable effect on the environment	
		0	Contributes to air or water pollution or increases noise levels	
4	SYSTEM INTEGRITY - E4			
	This proposal	2	2 Creates a linkage between existing components of a capital function	tion

			Ge .				4
	(City planning staff complete)	This proposal	DISTRICT PLANS, SMALL A		(Department completes)	This proposal	SYSTEM INTEGRITY - E4
O 01	1 5	20	REA PLA	0	_	N	
Has a neutral or indeterminate impact on an adopted district plan, small area plan and/or other City Council-approved development plans Conflicts with an adopted district plan, small area plan and/or other City Council-approved devlp. plans	and/or other City Council-approved development plans Demonstrably contributes to fulfilling general objectives of an adopted district plan, small area plan and/or other City Council-approved development plans	20 Demonstrably contributes to fulfilling specific objectives of an adopted district plan, small area plan	DISTRICT PLANS, SMALL AREA PLANS AND OTHER CITY COUNCIL- AND HRA-APPROVED DEVELOPMENT PLANS - P1, E5	Damages the integrity of a capital system by removing an important component	Has no demonstrable impact on the integrity of components of a capital system or function	Creates a linkage between existing components of a capital function	

	10				7
(District finding)	DISTRICT COUNCIL RATING/RANKING - E6		(Department completes)	This proposal	HISTORIC PRESERVATION - E9
1	NKIN	0	_	2	
10 points maximum		Will damage or negatively impact on recognized historic facilities or neighborhoods	Has a neutral or indeterminate impact on historic facilities	Contributes to the preservation of buildings or neighborhoods listed on the historic register	

the opportunity to rate citywide proposals as high (10 points), medium (5 points), or low (0 points) and the average is used. Park and recreational facilities which proposal is located within several districts, each district may give the proposal a high, medium or low rating, and the average is used. Each district is also given (A district council may rank any proposal which is located within its boundaries. Ten points are given to the district's first priority, nine to the second, etc. If a are defined as citywide in an adopted plan and administrative buildings are rated as cit as citywide projects.)

This proposal	10	Closely conforms with the PCI in scope, timing, cost and financing
(Planning Commission)	O 1	Is included in the PCI but differs in scope, timing, cost or financing
	0	Is not included in the PCI

FISCAL CHARACTERISTICS

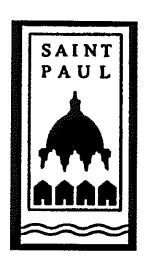
12	OPERATING BUDGET IMPACT - E13	E13	
	This proposal will	20	20 Provide a significant decrease in city operating and/or maintenance
	(Department completes)		expenses
		ជា	Provide a small decrease in city operating and/or maintenance expenses
		10	Have a neutral or indeterminate impact on operating and/or maintenance
			expenses
		0	Increase city operating and/or maintenance expenses

ಪ	CITY REVENUES - E14		
	This proposal will	8	Provide a large increase in net city revenue
	(Department completes)	6	Provide a moderate increase in net city revenue
		4	Have a neutral or indeterminate impact on net city revenue
		0	Create a decrease in net city revenue
4	GRANTS AND PRIVATE INVESTMENT - E15, E16	STMENT	. E15, E16
	This proposal will	œ	Leverage committed private capital or grant dollars in a ratio of more than 1.3 after deducting
	(Department completes)		five-year operating/maintenance cost increases from the private investment or grant portion
		4	Leverage committed private capital or grant dollars in a ratio of 1:1 to 1:3 after deducting five-year
			operating/maintenance cost increases from the private investment or grant portion
		0	Not leverage private investment or grant dollars or leverages less than 1:1

						3
				(Department completes)	This proposal	ACQUISITION - E17
0		2		4	o	
Requires acquisition not in conformance with exceptions in Capital Allocation Policy criterion E-17	Policy criterion E-17.	Requires acquisition which is related to PRIVATE development or reuse and satisfies Capital Allocation	Policy criterion E-17.	Requires acquisition which is related to PUBLIC development or reuse and satisfies Capital Allocation	Does not require acquisition	

	19				17
(T.F. MEMBERS COMPLETE)	RATER'S PRELIMINARY APPRAISAL OF PROPOSAL		(Department completes)	The service area of this proposal is	SERVICE AREA
20	RAISAL	N	4	œ	
20 points maximum	F PROPOSAL	One neighborhood - (neighborhood and seasonal recreation facilities; passive parks; street improvements and bridges with an average daily traffic volume of less than 5,000)	Several neighborhoods - (community recreation centers; street improvements and bridges with an average daily traffice volume of 5,000 to 20,000; non-central city administrative buildings; fire stations)	Entire city-(recreation and park facilities defined as citywide in adopted parks & recreation plan; central city admin, buildings; street and bridge improvements with an average daily traffic volume over 20,000)	

20	
RATER'S FINAL APPRAISAL	
OF PRO	
	20 RATER'S FINAL APPRAISAL OF PROPOSAL



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