

# The New Convention Center at a Glance

### **Projected Completion Dates**

- ⇒ January 15, 1997 Parking ramp skyway
- ⇒ May, 1997 Underground parking garage
- ⇒ December 10, 1997 Exhibition hall and main lobby
- ⇒ February 20, 1998 Meeting rooms and grand ballroom
- ⇒ March 31, 1998 Project completed

### **Project Features**

- ⇒ The new structure replaces the existing, small parking lot along Kellogg Boulevard and the Main Lobby. This will extend the Civic Center complex curbside with Kellogg Boulevard.
- ⇒ The target clients are those of the convention, trade show and meeting industry with its thousands of visitors they bring.
- ⇒ 75,000; square feet exhibit hall, almost column-free.
- ⇒ 28,000 square feet of banquet hall/ballroom which is divisible into as many as eight additional large rooms. The largest ballroom in Minnesota.
- Fifteen additional meeting rooms of various sizes which will be fully equipped with state-of-the-art
- New kitchen facilities:

  Overall project will provide more than 135,000 square feet of new, leasable space for a total of 293,000 square feet. Nearly 200,000 square feet of continuous floor space will be available to
- clients.

  Clients.

  Enclosed, temperature-controlled skyway access from the Civic Center Parking Ramp on Kellogg
  Boulevard to the facility.
  - Grand Lobby with generous, well-appointed corridors, elevators and escalators to allow easy circulation.
    - ⇒ All-new Kellogg Boulevard facade that will reflect Saint Paul's pride in its Mississippi River vista.
    - ⇒ New, 13-bay easy access loading-dock under Kellogg Blvd. which will eliminate downtown traffic congestion.

# **TABLE OF CONTENTS**

MAYOR'S	AYOR'S MESSAGE  DGET SUMMARY  By Financing Source Financing Sources by Department Adopted Spending by Department - Pie Chart Allocation of Funds by Department and Project Type All Projects List Projects by Financing Source  DJECT DETAIL SHEETS  General Government Accounts (Office of Financial Services) Division of Parks and Recreation Department of Public Works Saint Paul Public Libraries Department of Fire & Safety Services Saint Paul Police Department Office of License, Inspection and Environmental Protection Department of Planning and Economic Development  COMMITTEE REPORT Report Number Thirty-One of the Saint Paul Long Range Capital Improvement Budget Committee	PAGI
		3
BUDGET S	SUMMARY	
	By Financing Source	<b></b>
	Financing Sources by Department	5
		10
	Allocation of Funds by Department and Project Type	10
	All Projects List	11
	Projects by Financing Source	13 16
PROJECT	DETAIL SHEETS	
	General Government Accounts (Office of Financial Services)	00
	Division of Parks and Recreation	23
	Department of Public Works	27
	Saint Paul Public Libraries	38
	Department of Fire & Safety Services	69
		72
		73
	Department of Planning and Economic Development	74
CIB COMMI		76
APPENDICI		89
Α	1997 Proposals: Requested, CIB Committee Recommended, Mayor Proposed, Council Adopted	_
В	Financing Source Descriptions	93
С	CIB Budget Process Information: Description / Flow Chart / Calendars / Task Force Rating Sheets	101
	Social Flow Chart Calculate Fask Force Rating Sheets	102

The transfer of the state of th

17/8/



## **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

January, 1997

Honorable Members of the Saint Paul City Council:

I am pleased to distribute to you the 1997 Adopted Capital Improvement Budget and Program. The projects contained in this budget directly reflect the priorities developed by the citizens of Saint Paul, the Long-Range Capital Improvement Budget (CIB) Committee, my administration and the City Council during the past two years.

I would like to thank the members of the CIB Committee for their work in reviewing capital requests for this budget, as well as for their thoughtful commentary on amendments to the CIB budget throughout the year. I also want to thank you, members of the City Council, for carefully considering my proposed budget recommendations.

For 1997, the approved capital budget of \$49,100,000 once again supports a wide range of improvements. We have provided additional funding for key projects such as the Wabasha Street Bridge and the new Science Museum, and continued support for the Residential Street Paving Program and capital maintenance for city facilities. We have also recognized in this budget the city sales tax monies that finance the renovation of the Saint Paul Civic Center and numerous other improvements in the city's neighborhoods and cultural corridor. And we have included several projects that will improve pedestrian safety in our neighborhoods, upgrade our aging infrastructure, enhance our recreation facilities and further our successful housing and economic development programs.

I am anxious to see the concrete results that this budget will produce for Saint Paul, and I look forward to working with the CIB Committee and the City Council as we soon prepare our capital priorities for the 1998/99 biennium and beyond.

Sincerely,

Norm Coleman



	1994 ADOPTED	1995 ADOPTED	1996 ADOPTED	1997 ADOPTED
LOCAL GENERAL OBLIGATION BONDS				7,001,120
Capital Improvement Bonds	14,750,000	40 500 500		
Interest Earnings on Bonds	0 (4,750,000	12,500,000	17,500,000	17,500,000
Special Assessment Bonds	1,910,000	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	2,325,000	4.004.000		
Chicago/NW Railroad	500,000	1,884,000	849,000	1,169,000
CIB Bond Prior Year Contingencies	•	0	0	0
Civic Center Reserves - Advance Refunding	499,000	0	0	0
Sewer "Clawback"	2.500.000	0	500,000	0
County Aid	3,500,000	4,702,000	0	0
Ramsey County	780,000	992,000	0	0
Metropolitan Council	100.000	0	101,000	175,000
Parkland Replacement Fund 720	100,000	550,000	0	0
Private	0	0	25,000	0
Public Improvement Aid	101,000	80,000	2,768,000	296,000
RTC Assets	782,000	385,000	740,000	762,000
Sales Tax - 1/2 % City portion	0	0	4,000,000	0
Sales Tax - Cultural Account	0	0	0	9,000,000
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	2,000,000
Summary Abatement Fund	0	0	0	442,000
Sewer Availability Charge	4,000	4,000	4,000	3,000
ax Increment Financing	0	0	142,000	120,000
Saint Paul Water Utility	0	205,000	0	0
Ainn Waterfowl Association	0	0	840,000	ő
JDAG Repayment/Riverfront TIF	0	0	10,000	0
Vater Utility Surcharge	0	0	100,000	Ŏ
Valer Offility Surcharge Other	650,000	650,000	0	0
NHCI	0	0	287,000	Ö
SUBTOTAL	17,287,000	19,992,000	14,672,000	13,967,000

	1994 ADOPTED	1995 ADOPTED	1996 ADOPTED	1997 ADOPTED
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	7,100,000
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	7,100,000
TOTAL	61,858,000	64,106,000	69,206,000	49,100,000

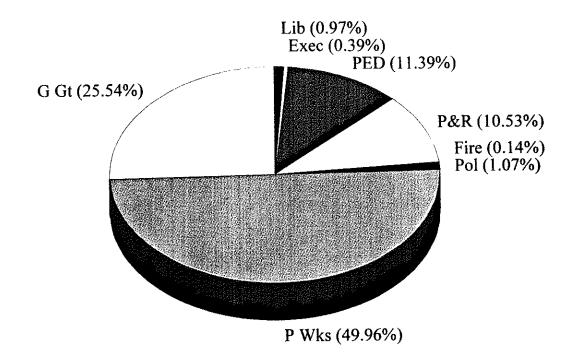
GENERAL GOVERNMENT ACCOUNTS	1994 ADOPTED	1995 ADOPTED	1996 ADOPTED	1997 ADOPTED		
Capital Improvement Bonds	253,000	470.000				
CDBG Contingencies		476,000	3,155,000	3,208,000		
Civic Center Reserves - Advance Refunding	0	0	500,000	0		
RTC Assets	0	0	500,000	0		
Sales Tax - Cultural Account	•	0	4,000,000	0		
Sales Tax - 1/2% City Portion	0	0	300,000	0		
Scattered Site TIF	0	0	0	9,000,000		
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 0 000	0	305,000	332,000		
	253,000	476,000	11,860,000	12,540,000		
FINANCE & MANAGEMENT SERVICES						
Capital Improvement Bonds	49,000	0	•	_		
BUBTOTAL	49,000	0	0	0		
PUBLIC WORKS						
Assessments	2,275,000	1,884,000	0.40.000			
Capital Improvement Bonds	8,857,000		849,000	1,169,000		
ClB Contingencies - prior year	496,000	6,900,000	8,984,000	10,257,000		
Chicago/NW Railroad	500,000	0	0	0		
Clawback	3,500,000	0	0	0		
Community Development Block Grant	25,000	4,702,000	0	0		
County Aid/Ramsey County	·	0	80,000	0		
Federal Aid Urban (FAU)	780,000	992,000	101,000	0		
Federal Bridge/RR Bonds	1 300 000	0	0	0		
Federal Discretionary	1,300,000	0	14,000,000	0		
ISTEA (old FAU)	3,350,000	0	0	0		
Legislative Commission on Minnesota Resources	0	0	653,000	0		
Minnesota Department of Transportation	1 705 000	0	115,000	0		
Minnesota Water Pollution Control Grant	1,795,000	350,000	3,296,000	76,000		
Minnesota Waterfowl Association	7,900,000 0	13,970,000	0	0		
		0	10,000			

	1994	1995	1996	1997
	<u>ADOPTED</u>	<u>ADOPTED</u>	<b>ADOPTED</b>	<u>ADOPTED</u>
Municipal State Aid	6,100,000	6,100,000	6,000,000	6,000,000
Other	0	0	37,000	0
Parkland Replacement Fund 720	0	0	25,000	0
Private	21,000	0	0	46,000
Public Improvement Aid	731,000	385,000	710,000	732,000
Reinvest in Minnesota (RIM) - DNR	0	0	20,000	0
Sewer Availability Charge	0	0	142,000	120,000
Sewer Revenue Bond Proceeds/Interest	6,686,000	9,700,000	0	0
Sanitary Sewer Fees	1,360,000	840,000	1,606,000	2,000,000
Special Assessment Bonds	1,500,000	3,144,000	2,025,000	2,025,000
State Revolving Loan Program	1,200,000	1,700,000	2,056,000	2,100,000
Summary Abatement Fund	4,000	4,000	4,000	3,000
Trunk Highway Funds	60,000	0	0	0
Tax Increment Financing	0	0	0	0
Water Utility	0	0	840,000	0
Water Utility Surcharge	650,000	650,000	0_	. 0
SUBTOTAL	49,090,000	51,321,000	41,553,000	24,528,000
POLICE				
Capital Improvement Bonds	10,000	1,320,000	784,000	350,000
State of Minnesota (bonding for truancy center)	0	250,000	0	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				
Capital Improvement Bonds	100,000	70,000	100,000	71,000
SUBTOTAL	100,000	70,000	100,000	71,000
LIBRARIES				
Capital Improvement Bonds	399,000	627,000	523,000	478,000
Community Development Block Grant	0	339,000	0	0
SUBTOTAL	399,000	966,000	523,000	478,000

1994 ADOPTED	1995 ADOPTED	1996 ADOPTED	1997 ADOPTED
J			
	•	•	192,000
			0
255,000	433,000	304,000	192,000
76,000	11 000	0	•
			0
		<u> </u>	0
	2,256,000	3,523,000	2,844,000
· ·	0	0	0
	123,000	1,040,000	2,298,000
	0	0	0
	550,000	0	0
	0	30,000	30,000
4,973,000	2,929,000	4,593,000	5,172,000
50 000	•	_	
•	•	_	0
•	*		100,000
			4,802,000
-	_		0
•	<u>-</u>		0
•	•		250,000
	•	•	0
	J	<u> </u>	442,000
			0
3,000,000	0,330,000	9,245,000	5,594,000
61,858,000	64,106,000	69,206,000	49,100,000
	135,000 120,000 255,000 76,000 76,000 3,000 77,000 106,000 100,000 51,000 4,973,000 535,000 5,878,000 0 80,000 410,000 0 6,653,000	ADOPTED ADOPTED  135,000 298,000 120,000 135,000 255,000 433,000  76,000 11,000  76,000 11,000  4,636,000 2,256,000 3,000 0 77,000 123,000 106,000 0 100,000 550,000 51,000 0 4,973,000 542,000 5,878,000 5,503,000 0 0 80,000 80,000 410,000 0 0 0 205,000 0 0 205,000 6,653,000 6,330,000	ADOPTED ADOPTED ADOPTED  135,000 298,000 249,000 120,000 135,000 55,000 255,000 433,000 304,000  76,000 11,000 0  76,000 11,000 0  4,636,000 2,256,000 3,523,000 3,000 0 0 0 77,000 123,000 1,040,000 106,000 0 0 0 100,000 550,000 0 51,000 0 30,000 4,973,000 2,929,000 4,593,000  50,000 0 0 182,000 5,878,000 5,503,000 5,825,000 0 0 464,000 0 0 250,000 80,000 80,000 2,524,000 410,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

# 1997 CAPITAL IMPROVEMENT BUDGET

## Adopted Spending By Department



PARKS AND RECREATION	ADOPTE		ADOPTE		ADOPTE		ADOPTE	1997
		6.0%		4.6%		6.6%		10.5%
Recreation center improvements	827,000	22.4%	_					
Park/playground improvements	814,000	:	F72 000	0.070	797,000		2,964,000	57.3%
Multi-serv :e centers	014,000		572,000		1,561,000	34.0%	380,000	
Building Improvements	454,000	0.070	0	4.470	0	4.470	0	
Tree ( lanting			863,000		1,306,000		1,100,000	
Regional park improvements	350,000		300,000		375,000	8.2%	375,000	7.3%
Parks & Recreation Design Costs	0	4.0,0	1,194,000		524,000	11.4%	323,000	6.2%
Miss. Rvr. Blvd. Reconstruction	0	4.0.0	0	0.0%	30,000	0.7%	30,000	0.6%
Total	1,243,000		0	0.0%	0	0.0%	0	0.0%
iotai	3,688,000		2,929,000		4,593,000	-	5,172,000	
UBLIC WORKS		78.7%		00.40/				
		7 0.7 70		80.1%		60.0%		50.0%
Accessibility Improvements	50,000	0.1%	50,000	0.1%	50.000			
Building Improvements	158,000	0.3%	75,000	0.1%	50,000		50,000	0.2%
Bridge improvements	3,270,000	6.7%	2,530,000		0	0.0%	0	0.0%
Flood control	4,950,000	10.2%	2,550,000	4.9%	23,100,000	55.6%	4,247,000	17.3%
Sewer improvements	22,160,000	45.5%	31,131,000	0.0%	0	0.0%	0	0.0%
Sidewalk improvements	945,000	1.9%	431,000	60.7%	4,048,000		4,253,000	17.3%
Alley Improvements	159,000	0.3%	50,000	0.8%	1,027,000		1,007,000	4.1%
Street Paving/Lighting	16,491,000	33.9%	16,894,000	0.1%	100,000	0.2%	100,000	0.4%
Traffic control	504,000	1.0%		32.9%	11,650,000	28.0%	14,185,000	57.8%
Total	48,687,000	1.076	160,000	0.3%	1,578,000	3.8%	686,000	2.8%
	40,007,000		51,321,000		41,553,000		24,528,000	
AINT PAUL PUBLIC LIBRARIES		0.6%		1.5%		0.8%		4 00/
Duilding Ever-					-	V.U /6		1.0%
Building Expansion	60,000	15.0%	627,000	64.9%	0	0.0%	25,000	5.2%
Building Improvements	0	0.0%	0	0.0%	523,000	100.0%	267,000	5.2% 55.9%
Accessibility Improvements	339,000	85.0%	339,000	35.1%	0	0.0%	186,000	38.9%
Total	399,000		966,000		523,000	5.5,0	478,000	30.3%
RE & SAFETY SERVICES		0.2%		6 444			, . <del></del>	
		U.Z70		0.1%		0.1%		0.1%
Building Improvements	100,000	100.0%	70,000	100.0%	400 000	400 000	_	
Total	100,000	. 30.078	70,000	100.0%	100,000 100,000	100.0%	71,000	100.0%
			. 0,000		100,000		71,000	

	ADOPTED	1994	ADOPTED		ADOPTED 1		ADOPTED	
SAINT PAUL POLICE		0.0%		2.4%		1.5%		1.1%
Building Improvements Communications Facilities/Equipment Total	10,000	100.0%	1,570,000	100.0%	374,000 654,000 1,028,000	36.4% 63.6%	525,000 525,000	0.0% 100.0%
PUBLIC HEALTH		0.1%		0.0%		0.0%		0.0%
Building Improvements Total	76,000 76,000	100.0%	11,000 11,000	100.0%	0	0.0%	0	0.0%
FINANCE & MANAGEMENT SERVICES		0.1%		0.0%		0.0%		0.0%
Science Museum Building Improvements Total	49,000 49,000	100.0%	00	0.0%	0	0.0%	0	0.0%
LICENSE, INSPECTION & ENVIRON. PROT.		0.4%		0.7%		0.4%		0.4%
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	41.7% 58.3%
PLANNING & ECONOMIC DEVELOPMENT		8.6%		9.9%		13.4%		11.4%
Skyway Accessibility Commercial improvements Residential Improvements URAP & NPP/BNT Parkland Improvements Street Improvements Total	160,000 750,000 4,215,000 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	12.5% 77.8% 0.0% 7.9% 1.8%
Contingency: Specified/Unspecified Bond Sale/Discount/Admin Expenses Sales Tax - 1/2% City - Cvc Ctr, Nghb, Cultrl Science Museum - City of Saint Paul Contrib. Total	3,064,000 200,000 0 0 3,264,000	93.9% 6.1% 0.0% 0.0%	306,000 170,000 0 0 476,000	35.7% 0.0% 0.0%	250,000 210,000 0 11,400,000 11,860,000	2.1% 1.8% 0.0% 96.1%	250,000 190,000 9,000,000 3,100,000 12,540,000	1.5% 71.8% 24.7%
GRAND TOTAL	61,858,000		64,106,000		69,206,000		49,100,000	

			199	97	
LOG NO.	PROPOSAL TITLE	City Council Tentative Approved	CIB Committee Recomms.	Mayor's Proposed	City Council Adopted
CF-02055	Hazel Park Neighborhood Recreation Ctr. Building & Sitework	766	700		
CF-04060	Dayton's Bluff Rec. Center: New Building and Site Impremts	2,198	766	766	766
CF-06500	Rice Street Library: Preliminary Design	2,190	2,198	2,198	2,198
CF-08225	Safety Upgrades to Hallie Brown Comm Cntr & Penumbra Theatre	112	0	0	25
CF-12125	Saint Anthony Park Branch Library Accessibility	186	112	112	112
CF-12126	Saint Anthony Park Branch Library Improvements		186	186	186
CF-12138	Replace Fuel Tanks - Equipment Services	267 71	267	267	267
CF-66084	Crosby Farm Path System Resurfacing	323	71	71	71
CF-66090	Citywide Tennis Court Renovation Program	150	323	323	323
CF-66091	Parks and Recreation Design Costs	į	150	150	150
CF-66092	Citywide Tree Planting Program	30	30	30	30
CF-66094	Children's Play Area Equipment Program (CPAEP)	375	375	375	375
CF-66095	Citywide Path and Trail Renovation Program	60	60	60	80
CF-66096	Parks and Recreation Rainleader Disconnect Program	50	50	50	50
CF-66097	Citywide Capital Maintenance Program	120	120	120	120
CF-66115	Accessibility Improvements in City-owned Buildings	1,000	1,000	1,000	1,000
CF-66131	Computer Aided Dispatch System Replacement	80 535	80	80	80
CF-66501	Citywide Playground Equipment Improvements	525	525	525	525
CF-66502	City Sales Tax	0	0	0	80
RE-04241	Dayton's Bluff NHS Revolving Loan Fund	0	0	0	9,000
RE-05103	Restoration of Rivoli Dump Site in Railroad Island	150	150	150	150
RE-17109	Downtown Signage in the Public Right-of-Way	442	442	442	442
RE-55226	Economic Development Loan Leverage Fund	100	100	100	100
RE-55235	Homeowner Rehabilitation Matching Grants Program	100	100	100	100
RE-66099	Rental Rehabilitation Loan Program	350	350	350	350
RE-66100	Single Family Rehabilitation Program	500	500	500	500
		1,425	1,425	1,425	1,425

			199	)7	
		City Council	CIB	Mayor's	City Council
	PROPOSAL TITLE	Tentative Approved	Committee Recomms.	Proposed	Adopted
LOG NO.	PROPOSAL TITLE	Approved	1,000		
RE-66101	Hazardous Waste Removal for Housing Rehab Programs	375	375	375	375
RE-66102	Houses to Homes - Homeownership Development Opportunities	1,400	1,400	1,400	1,400
RE-66112	Enterprise Leverage Fund	125	125	125	125
RE-66113	Neighborhood Commercial Real Estate Loan Program	477	477	477	477
RE-66227	West Side NHS Housing Rehab RLF	150	150	150	150
SU-03047	Water St Phase 1-City Limits to 1500'west of Plato (R/L/Lds)	100	100	100	100
SU-03164	Ohio-George to Annapolis:Reconstruction/Lighting	0	748	748	748
SU-04209	East Seventh Street Lighting and Streetscape Improvement	636	636	636	636
SU-04210	Kittson and East Seventh Street Signalization	82	82	82	82
SU-08156	Head (mechanism) Replacement on Traditional Streetlights	120	120	1 1889	120
SU-09025	West Seventh and Walnut Street - Traffic Signal	90	90	1 📖	90
SU-09046	Cliff St./St. Clair Av - W. Seventh to Smith (Rec/Walls/Lgt)	650	650	1833	650
SU-13146	Neighborhood Street Lighting	105	105	1 83	105
SU-13159	Selby Avenue Streetscape	89	89		89
SU-16202	Neighborhood Traffic Calming	24	24	1 \$88	24
SU-17027	Jackson and 14th - Traffic Signal	90	90	1 🔯	90
SU-55002	Vandalia St. Bridge No. 9451 Overlay	218	218	1 88	218
SU-55005	Wabasha St. Bridge No. 6524	3,682	4,029	1 83	4,029
SU-55009	Ayd Mill Road - EIS	300	300	1 🔯	300
SU-55040	Shepard Road - Randolph Ave to Robert St (Recon/Lighting)	3,000	1,927	1,927	1,927
SU-55041	Larpenteur Avenue - Hamline Avenue to Dale Street	235	235	235	0
SU-66012	Major Sewer Repairs	920	1,300	1,420	1,420
SU-66013	Inflow/Infiltration Removal and Correction	2,800	2,800	2,800	2,800
SU-66014	Infiltration and Sanitary Reconstruction	3,640		0	0
SU-66015	Storm Sewer Reconstruction	520	o C	o	0
SU-66016	Sewer Service Connection Repairs	33	33	33	33
30-00010	OCHOL COLLICO COLLICONOLICA CAPACITA	•			

				199	97	
LOG NO.	PROPOSAL TITLE		City Council Tentative Approved	CIB Committee Recomms.	Mayor's Proposed	City Council Adopted
SU-66028 SU-66030 SU-66031 SU-66032 SU-66034 SU-66035 SU-66036 SU-66037 SU-66038 SU-66039 SU-66044 SU-66045 SU-66045	Pedestrian Traffic Safety Program Signal Enhancements/Traffic Channelization Program Signal Installations Program City Wide Lighting Improvements Program Residential Street Paving Program (RSPP) Sidewalk Reconstruction Handicap Ramps Program Local Street, Alley, Sewer and Lighting Improvements Municipal State Aid Contingency City Participation in MnDOT Projects City Participation in County Projects Municipal State Aid Street Overlay/Sealcoat Program Railroad Crossing Program Science Museum - City of Saint Paul Contribution CIB Unspecified Contingency Bond Sale Bond Discount		50 200 150 130 8,025 1,007 50 375 250 50 100 420 50 3,100 250 65	50 200 150 130 8,025 1,007 50 375 250 50 100 420 50 3,100 250 65	50 200 150 130 8,025 1,007 50 375 250 50 100 420 50 3,100 250 65	50 200 150 130 8,025 1,007 50 375 460 50 100 420 50 3,100 250 65 125
	1	TOTAL	43,638	39,880	40,000	49,100

- (1) The City Council approved \$35,000 for a new project, "Watergate Marina Parking Lot Improvements," to be funded out out of the \$1,000,000 budget for the Citywide Capital Maintenance Program.
- (2) The City Council approved funding for accessibility improvements at two locations: the Science Museum Arts & Sciences Center, and Highland Park Library. These projects are to be funded out of the \$80,000 budgeted for the 1997 "Accessibility Improvements in City-owned Buildings" program and previous years' accessibility program allocations.
- (3) \$210,000 of this amount designated for arterial street projects in the City Council District 5 area

Score	TF Rank	Log No.	Proposal Title	TOTAL COUNCIL (w/ prior)	Prior Yr.	Mayor's Proposed 1997	City Council Adopted 1997	<u>1998</u>	1999	<u> 2000</u>
			ENT BONDS (CIB)							
<u> </u>	, <u>1</u>									
			CIB Unspecified Contingency (xIE)	Annual	Cost	108	108			
55.89	36	CF-02055	Hazel Park Neighborhood Recreation Ctr. Building & Sitework	1,209	35	766	766 *	408	0	0
		CF-06500	Rice Street Library: Preliminary Design	25	0	o	25	0	0	0
64.19	13	CF-08225	Safety Upgrades to Hallie Brown Comm Cntr & Penumbra Theatre	223	111	112	112	0	0	0
70.92	5	CF-12125	Saint Anthony Park Branch Library Accessibility - Comb w/ CF-12126	525	339	186	_186	0	0	0
63.98	14	CF-12126	Saint Anthony Park Branch Library Improvements - Comb w/ CF-12125	267	0	267	267	0	0	0
		CF-12138	Replace Fuel Tanks - Equipment Services	71	0	71	71	0	0	0
		CF-66084	Crosby Farm Path System Resurfacing	423	100	323	323	0	0	0
44.86	66	CF-66090	Citywide Tennis Court Renovation Program	Annual P	rogram	150	150	50	50	50
		CF-66092	Citywide Tree Planting Program	Annual P	rogram	375	375	0	0	0
70.26	6	CF-66094	Children's Play Area Equipment Program - CPAEP	Annual F	rogram	60	60	0	0	0
59.19	29	CF-66095	Citywide Path and Trail Renovation Program	50	0	50	50	0	0	0
		CF-66096	Parks and Recreation Rainleader Disconnect Program	250	130	120	120	0	0	0
		CF-66097	Citywide Capital Maintenance Program	Annual F	Program	1,000	1,000 **	1,000	1,000	1,000
63.40	16	CF-66115	Accessibility Improvements in City-owned Buildings	Annual F	Program	80	80 ***	0	0	0
61.67	21	CF-66121	Central Library Balustrade Renovation	611	0	0	0	611	0	0
61.09	22	CF-66124	Central Library Renovation (Design)	7,900	0	0	0	300	3,930	3,670
65.84	11	CF-66131	Computer Aided Dispatch System Replacement (xRC)	350	0	350	350	0	0	0
55.64	16	RE-17109	Downtown Signage in the Public Right-of-Way	150	50	100	100	0	0	0
55.99	37	SU-03047	Water St Phs 1-City Limits to 1500'w of Plato (R/L/Lds)	425	0	100	100	325	0	0
60.62	25	SU-04209	East Seventh Street Lighting and Streetscape Improvement (xAST)	318	0	318	318	0	0	0
51.95	43	SU-04210	Kittson and East Seventh Street Signalization (xMNDT,PVT)	23	0	23	23	0	0	0
60.04	27	SU-08156	Head (mechanism) Replacement on Traditional Streetlights	480	0	120	120	120	120	120
56.91	34	SU-09025	West Seventh and Walnut Street - Traffic Signal (xMNDT)	50	0	50	50	0	0	0
46.74	54	SU-09046	Cliff St./St. Clair Av - W. Seventh to Smith (Rec/Walls/Lgt) (xMSA)	100		100	100	0	0	0
51.58	45	SU-16202	Neighborhood Traffic Calming	24		24	24	0	0	0
51.37	46	SU-17027	Jackson and 14th - Traffic Signal (xMSA,PVT)	22	='	€ 22	22	0	0	0
79.18	1	SU-55005	Wabasha St. Bridge No. 6524 (xMSA)	8,171	4,451	2,720	2,720	1,000	0	0

Dollars	in Thous	ands (\$000s
---------	----------	--------------

Score	TF <u>Rank</u>	Log No.	Proposal Title	TOTAL COUNCIL (w/ prior)	Prior Yr.	Mayor's Proposed 1997	City Council Adopted 1997	1998	1999	2000
60.56	26	SU-55009	Ayd Mill Road - EIS	750	450	200				
49.85	49	SU-55041	Larpenteur Avenue - Hamline Avenue to Dale Street (xMSA)			300	300	0	0	0
62.11	21	SU-66028	Pedestrian Traffic Safety Program	0	0	25	0	0	0	0
66.98	10	SU-66030	Signal Enhancements/Traffic Channelization Program	Annual P	-	50	50	0	0	0
63.27	15	SU-66031	Signal Installations Program (xMSA)	Annual P	rogram	200	200	0	0	0
62.35	18	SU-66032	City Wide Lighting Improvements Program	50	0	50	60	0	0	0
	· -	SU-66033		Annual P	rogram	130	130	0	0	0
		SU-66035	Residential Street Paving Program (xSAB)	Annual P	rogram	6,000	6,000	8,000	8.000	8,000
			Handicap Ramps Program	Annual P	rogram	50	50	50	50	50
		SU-66269	Science Museum - City of Saint Paul Contribution	6,100	3,000	3,100	3,100	0	0	0
			TOTAL CAPITAL IMPROVEMENT BONDS			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 transferred from a neighborhood program funded in 1994 and 1995.

## **INTEREST EARNINGS - CAPITAL IMPROVEMENT BONDS (IE)**

CIB Unspecified Contingency (xCIB) CIB Bond Sale Bond Discount	Annual Cost Annual Cost Annual Cost	142 65 125	142 65 125	0 0 0	0 0 0	0 0 0
TOTAL CIB BOND INTEREST EARNINGS		332	332	0	0	0

### **COMMUNITY DEVELOPMENT BLOCK GRANT (CDBG)**

61.01	23 CF-04060	Dayton's Bluff Rec. Center: New Building and Site Improvnts	3,292 464	2,198	2,198			
70.26	6 CF-66094	Children's Play Area Equipment Program (CPAEP)	,	2,190	2,198	630	0	0
		Officer of the Area Equipment Program (CFMEP)	Annual Program	0	20 *	0	0	0

<sup>\*\*</sup> The City Council designated \$35,000 for a new project, "Watergate Marina Parking Lot Improvements," to be funded out of the \$1,000,000 budgeted for the Citywide Capital Maintenance Program.

<sup>\*\*\*</sup> The City Council designated funding for accessibility improvements at two locations: the Science Museum Arts & Sciences Center; and Highland Park Library. These projects are to be funded out of the \$80,000 budgeted for the 1997 "Accessibility Improvements in City-owned Buildings" program and previous years' accessibility program allocations.

			TOTAL		Mayor's	Council	T.		
TF			COUNCIL	Prior Yr.	Proposed	Adopted		4000	2000
Rank	Log No.	Proposal Title	(w/ prior)	Allocs.	<u>1997</u>	<u>1997</u>	1998	<u>1999</u>	2000
	OF 66501	Citavida Diaversund Equipment Improvemente	80	n	n	80 **	0	. 0	0
	•			_	<b>19</b>	8	-•	250	300
8	RE-04241	Dayton's Bluff NHS Revolving Loan Fund	Annual	Program	150	- T			
8	RE-55226	Economic Development Loan Leverage Fund	Annual (	Program	100	100	0 .	0	0
11	RE-55235	Homeowner Rehabilitation Matching Grants Program (xPVT)	Annual	Program	100	100	0 🕳	0	0
6	RE-66099	Rental Rehabilitation Loan Program	Annual	Program	500	500	1,500	1,500	1,500
3	RE-66100	Single Family Rehabilitation Program	Annual	Program	1,425	1,425	2,500	2,500	2,500
4	RE-66101	Hazardous Waste Removal for Housing Rehab Programs	Annual	Program	375	375	400	400	400
2	RE-66102	Houses to Homes - Homeownership Development Opportunities	Annual	Program	1,400	1,400	0	0	0
7	RE-66112	Enterprise Leverage Fund	Annual	Program	125	125	230	235	235
		Neighborhood Commercial Real Estate Loan Program	Annual	Program	477	477	700	700	700
1	RF-66227	<del>-</del>	Annual	Program	150	150	800	900	1,000
•	,,_ ,,_,,								
		TOTAL COMMUNITY DEVELOPMENT BLOCK GRANT			7,000	7,100	7,010	6,485	6,635
	8 8 11 6 3 4 2 7	Rank Log No.  CF-66501  8 RE-04241  8 RE-55226	Rank Log No. Proposal Title  CF-66501 Citywide Playground Equipment Improvements  RE-04241 Dayton's Bluff NHS Revolving Loan Fund  RE-55226 Economic Development Loan Leverage Fund  Homeowner Rehabilitation Matching Grants Program (xPVT)  RE-66099 Rental Rehabilitation Loan Program  RE-66100 Single Family Rehabilitation Program  RE-66101 Hazardous Waste Removal for Housing Rehab Programs  RE-66102 Houses to Homes - Homeownership Development Opportunities  RE-66112 Enterprise Leverage Fund  RE-66113 Neighborhood Commercial Real Estate Loan Program  West Side NHS Housing Rehab RLF	TF Rank Log No. Proposal Title  CF-66501 Citywide Playground Equipment Improvements  80  8 RE-04241 Dayton's Bluff NHS Revolving Loan Fund  8 RE-55226 Economic Development Loan Leverage Fund  11 RE-55235 Homeowner Rehabilitation Matching Grants Program (xPVT)  6 RE-66099 Rental Rehabilitation Loan Program  7 RE-66100 Single Family Rehabilitation Program  8 RE-66101 Hazardous Waste Removal for Housing Rehab Programs  9 Re-66102 Houses to Homes - Homeownership Development Opportunities  1 RE-66112 Enterprise Leverage Fund  1 RE-66113 Neighborhood Commercial Real Estate Loan Program  1 RE-66227 West Side NHS Housing Rehab RLF  1 Annual	TF Rank Log No. Proposal Title  CF-66501 Citywide Playground Equipment Improvements  80 0  8 RE-04241 Dayton's Bluff NHS Revolving Loan Fund  8 RE-55226 Economic Development Loan Leverage Fund  11 RE-55235 Homeowner Rehabilitation Matching Grants Program (xPVT)  6 RE-66099 Rental Rehabilitation Loan Program  7 RE-66100 Single Family Rehabilitation Program  8 RE-66101 Hazardous Waste Removal for Housing Rehab Programs  9 Re-66102 Houses to Homes - Homeownership Development Opportunities  10 RE-66112 Enterprise Leverage Fund  11 RE-66227 West Side NHS Housing Rehab RLF  COUNCIL (w/ prior) Allocs.  80 0  0 Annual Program  Annual Program	TF Rank Log No. Proposal Title  CF-66501 Citywide Playground Equipment Improvements  RE-04241 Dayton's Bluff NHS Revolving Loan Fund  RE-55226 Economic Development Loan Leverage Fund  RE-55235 Homeowner Rehabilitation Matching Grants Program (xPVT)  RE-66099 Rental Rehabilitation Loan Program  RE-66100 Single Family Rehabilitation Program  RE-66101 Hazardous Waste Removal for Housing Rehab Programs  RE-66102 Houses to Homes - Homeownership Development Opportunities  RE-66112 Enterprise Leverage Fund  RE-66113 Neighborhood Commercial Real Estate Loan Program  RE-66227 West Side NHS Housing Rehab RLF  COUNCIL Prior Yr. (w/ prior) Allocs.  Proposed 1997  Annual Program  Annual Program  Annual Program  1,400  Annual Program  1,50	TF Rank Log No. Proposal Title  CF-66501 Citywide Playground Equipment Improvements  RE-04241 Dayton's Bluff NHS Revolving Loan Fund  RE-55226 Economic Development Loan Leverage Fund  RE-66099 Rental Rehabilitation Matching Grants Program (xPVT)  RE-66100 Single Family Rehabilitation Program  RE-66101 Hazardous Waste Removal for Housing Rehab Programs  RE-66102 Houses to Homes - Homeownership Development Opportunities  RE-66113 Neighborhood Commercial Real Estate Loan Program  RE-66227 West Side NHS Housing Rehab RLF  RE-66227 West Side NHS Housing Rehab RLF  RE-66227 West Side NHS Housing Rehab RLF  RE-66101 Citywide Playground Equipment Improvements  80 0 0  80 ***  RAnnual Program 150  Annual Program 100  Annual Program 100  Annual Program 1,425  Annual Program 1,425  Annual Program 1,400  1,400  1,400  1,400	TF Rank Log No. Proposal Title  CF-66501 Citywide Playground Equipment Improvements  RE-04241 Dayton's Bluff NHS Revolving Loan Fund  RE-55226 Economic Development Loan Leverage Fund  RE-55235 Homeowner Rehabilitation Matching Grants Program (xPVT)  RE-66099 Rental Rehabilitation Loan Program  RE-66100 Single Family Rehabilitation Program  RE-66101 Hazardous Waste Removal for Housing Rehab Programs  RE-66102 Houses to Homes - Homeownership Development Opportunities  RE-66112 Enterprise Leverage Fund  RE-66227 West Side NHS Housing Rehab RLF  TOTAL COUNCIL Prior Mayor's Proposed 1997  Re-66227 Council Adopted 1997  1998  Council Adopted 1997  1998  Revious Proposed 1997  1998  Revious Proposed 1997  1997  1998  Revious Proposed 1997  1998  Annual Program 150  Annual Program 100  Annual Program 100  Annual Program 100  Annual Program 1,425  Annual Program 1,425  Annual Program 1,425  Revious Proposed 1997  1998  1998  Council Adopted 1997  1998  1998  Council Adopted 1997  1998  250  Annual Program 100  0 a a annual Program 100  0 a a annual Program 100  1,500  1,500  1,500  1,500  1,500  1,500  1,500  1,500  1,500  1,500  1,400  0 a annual Program 1,425  1,425  2,500  Annual Program 1,400  1,400  1,400  0 a annual Program 1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400  1,400	TOTAL COUNCIL Prior Yr. Proposed (w/ prior)   Aliocs.   1997   1998   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999

<sup>\*</sup> This amount was added to the Mayor's Proposed budget for this program by the City Council. Funds are designated for Maxfield Elementary School.

### MUNICIPAL STATE AID (MSA)

				4 450	700	726	726	۸	0	0
54.26	39	SU-03164	Ohio-George to Annapolis: Reconstruction/Lighting (xAST)	1,452	726		<b>133</b>	U	-	·
46.74	54	SU-09046	Cliff St./St. Clair Av - W. Seventh to Smith (Rec/Walls/Lgt) (xCIB)	550	0	550	550	0	0	0
55.42	38	SU-13146	Neighborhood Street Lighting (xAST)	95	0	95	95	0	0	0
56.57	35	SU-13159	Selby Avenue Streetscape (xAST)	75	0	75	75	0	0	0
51.37	46	SU-17027	Jackson and 14th - Traffic Signal (xCIB,PVT)	45	0	45	45	0	0	0
68.44	7	SU-55002	Vandalia St. Bridge No. 9451 Overlay	218	0	218	218	0	0	0
79.18	1	SU-55005	Wabasha St. Bridge No. 6524 (xCIB)	7,009	5,700	1,309	1,309	0	0	0
15.10		SU-55040	Shepard Road - Randolph Ave to Robert St (Recon/Lighting)	Annual Pro	gram	1,927	1,927	6,000	6,000	0
		•		50	50	210	0	0	0	0
49.85	49	SU-55041	Larpenteur Avenue - Hamline Avenue to Date Street (xCIB)				400	0	•	0
63.27	15	SU-66031	Signal Installations Program (xCIB)	Annual Pro	gram	100	100	. 0	0	_
		SU-66037	Municipal State Aid Contingency	Annual C	ost	250	460 *	250	250	250
		30-00037	Wild works of the Commission of							ź

<sup>\*\*</sup> This project was added to the Mayor's Proposed budget by the City Council. Funds are to be used for critical equipment needs throughout the city.

Dollars in	Thousands	(\$000s)
------------	-----------	----------

Score	TF <u>Rank</u>	Log No.	Proposal Title		ior Yr.     Pro	ayor's posed 997	City Council Adopted 1997	<u>1998</u>	<u>1999</u>	2000
		SU-66038	City Participation in MnDOT Projects	Annual Cost	at .	50	50			
63,51	14	SU-66044	Municipal State Aid Street Overlay/Sealcoat Program (xPIA)		•	<b>133</b>		50	50	50
62.93	16			Annual Progra	am	400	400	400	400	400
			Tumous Siosang Program (XPIA)	Annual Progra	am	45	45	45	45	45
			TOTAL MUNICIPAL STATE AID			6,000	6,000	6.745	0.745	
						0,000	0,000	6,745	6,745	745

<sup>\* \$210,000</sup> of this amount designated for arterial street projects in the City Council District 5 area

## PUBLIC IMPROVEMENT AID (PIA)

63.51 62.93	14 16	CF-66091 SU-66034 SU-66036 SU-66039 SU-66044 SU-66045	Parks and Recreation Design Costs Sidewalk Reconstruction (xAST) Local Street, Alley, Sewer and Lighting Improvements (xAST) City Participation in County Projects Municipal State Aid Street Overtay/Sealcoat Program (xMSA) Railroad Crossing Program (xMSA)	Annual Cost Annual Program Annual Cost Annual Cost Annual Program Annual Program	30 557 50 100 20 5	30 557 50 100 20 5	0 579 50 100 20 5	0 602 50 100 20 5	0 626 50 100 20 5
			TOTAL PUBLIC IMPROVEMENT	AID	762	762	754	777	801

### RAMSEY COUNTY (RC)

65.84	11 C	CF-66131	Computer Aided Dispatch System Replacement (xCIB)	175	0	175	175	0	0	0
			TOTAL RAMSEY COUNTY			175	175	0	0	0

#### ASSESSMENTS (AST)

54.26	39 SU-	J-03164	Ohio-George to Annapolis: Reconstruction/Lighting (xMSA)	44	22	22	22				
60.62	25 SU-	J-04209	East Seventh Street Lighting and Streetscape Improvement (xCIB)		-	<b>33</b>	22		U	0	0
			· · · · · · · · · · · · · · · · · · ·	318	0	318	318		O	0	٥
55.42	38 SU-	J-13146	Neighborhood Street Lighting (xMSA)	10		10			ŭ	·	U
56.57	35 SU-			10	U	10	10		0	0	0
30.37	33 30-	J-13159	Selby Avenue Streetscape (xMSA)	14	O	14	14		•	_	
				, .	•	1-4-103	14	<b>189</b>	U	0	0

<b>Dollars in Thousands</b>	(\$000s)
-----------------------------	----------

Score	TF <u>Rank</u>	Log No.	Proposal Title	TOTAL COUNCIL (w/ prior)	Prior Yr. Allocs.	Mayor's Proposed 1997	City Council Adopted 1997	199	98	<u>1999</u>	2000
		SU-66016	Sewer Service Connection Repairs (xSAF)	Annua	l Cost	30	30		30	30	30
		SU-66034	Sidewalk Reconstruction (xPIA)	Annual F	Program	450	450	4	68	486	506
		SU-66036	Local Street, Alley, Sewer and Lighting Improvements (xPIA)	Annua	l Cost	325	325	3	325	325	325
			TOTAL ASSESSMENTS			1,169	1,169	8	323	841	861
CITY	SALES	TAX (CS	STX)								
		CF-66502	City Sales Tax (1/2% City portion - Civic Center, Neighborhoods, Cultural)	36,000	0	0	9,000	9,0	000	9,000	9,000
			TOTAL CITY SALES TAX			0	9,000	9,0	000	9,000	9,000
MINN	DEPT	OF TRAN	ISPORTATION (MNDT)								
51.95	43	SU-04210	Kittson and East Seventh Street Signalization (xCIB,PVT)	36	5 0	36	36		0	0	0
56.91		SU-09025	West Seventh and Walnut Street - Traffic Signal (xCIB)	40	0	40	40		0	O	0
			TOTAL MINN DEPT OF TRANSPORTATION			76	76		0	0	0
PRIV	ATE (P	VT)									
66.79	11	RE-55235	Homeowner Rehabilitation Matching Grants Program (xCDBG)	Annual	Program	250	250		0	0	0
51.95	43		Kittson and East Seventh Street Signalization (xCIB,MNDT)	2	3 0	23	23		0	0	0
51.37	46		Jackson and 14th - Traffic Signal (xCIB,MSA)	2	3 0	23	23		0	0	0
			TOTAL PRIVATE			296	296		0	0	0

				ı	City	is.	Dollar	s in Thousan	ds (\$000s)
	Proposal Title		Prior Yr. Allocs.	Mayor's Proposed <u>1997</u>	Council Adopted 1997	1	1998	<u>1999</u>	2000
SANITARY SEWER F	EES (SSF)								
SU-66012	Major Sewer Repairs (xSAC)	Annual Prog	gram.	1,300		<b>131</b>			
SU-66013	Inflow/Infiltration Removal and Correction (xSRLP)	Annual Prog	-	700	1,300 700		1,340 0	1,375 0	1,415 0
	TOTAL SANITARY SEWER FEES		<del></del>	2,000	2,000		4 0 40	1.000	
SEWER AVAILABILIT	Y CHARGE (SAC)			2,000	2,000		1,340	1,375	1,415
SU-66012	Major Sewer Repairs (xSSF)	Annual Prog	gram	120	120		120	120	120
	TOTAL SEWER AVAILABILITY CHARGE			120	120		120	120	120
SPECIAL ASSESSME	NT BONDS (SAB)			- Pol		_ 1831	120	120	120
SU-66033	Residential Street Paving Program - RSPP (xCIB)	Annual Prog	gram	2,025	2,025		2,700	2,700	2,700
	TOTAL SPECIAL ASSESSMENT BONDS			2,025	2,025	2	2,700	2,700	2,700
STATE REVOLVING L	OAN PROGRAM (SRLP)			- 11					2,700
SU-66013	Inflow/Infiltration Removal and Correction (xSSF)	Annual Prog	gram .	2,100	2,100		0	0	0
	TOTAL STATE REVOLVING LOAN PROGRAM			2,100	2,100		0	0	0
STREET MAINTENAN	CE FUND - FUND BALANCE (SMF)								
61.59 15 RE-05103	Restoration of Rivoli Dump Site in Railroad Island	442	0	442	442		0	0	0
	TOTAL STREET MAINTENANCE FUND			442	442	-	0	0	0

0

									Dollars (	n Thousand	s (\$000s)
	-	Proposal Title ENT FUND (SAF)	TOTAL COUNCIL (w/ prior)	Prior Yr. Allocs.	Mayor's Proposed 1997		City Council Adopted 1997		<u>1998</u>	1999	<u>2000</u>
	SU-66016	Sewer Service Connection Repairs (xAST)	Annual	Cost	;	3	3		3	3	3
		TOTAL SUMMARY ABATEMENT FUND				3	3		3	3	3
		COAND TOTAL			10.00	- 183		100	40.000	44 100	05 (70)
		GRAND TOTAL			40,00	0 🛭	49,100		40,359	41,196	35,170

PROJECT: CIB Unspecified Contingency		DEPARTME General Go	ENT: vernment Acc	ounts - Office	e of Financial	Services	LOG NO:	NO.;	N/A 0T102
DESCRIPTION:  To set aside a portion of the Capital Improvement Bond proceeds, plus some interest earnings, for unforseen budget needs such as new projects out of the normal CIB cycle, occasional project cost	Citywide DEPT. CONTACT: Bri						Citywide Bruce Engel		
overruns and matches to grants received.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Annual Cost	500	CIB IE		155 95	108 142			
Experience suggests that some contingency unds will be needed throughout the budget year. This allocation provides an adequate reserve.									
TOTAL PROJECT COST	(not including priors)	500		o	250	250	0	0	<del> </del>
	ESTIMATED IMPAC	<u> </u>					٦	U	(

PROJECT:	DEPARTMENT:  General Government Accounts - Office of Financial Services							N	I/A
CIB Bond Sale / Discount		General Gove	ernment Accou	nts - Office o	of Financial S	ervices	ACTIVITY N	0.: 1	I/A
DESCRIPTION:  To set aside a portion of the Capital Improvement Bond proceed interest earnings to cover the cost of issuing the bonds.	LOCATION: Citywide		STRICT NO(S): Citywide  EPT. CONTACT:						
COVER THE COST OF ASSAMING THE DOMAS.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
,	Bond Sale / Annual cost	130	ΙE		65	65			
	Bond Discount / Ann'l cost	270	IE		145	125			
JUSTIFICATION:									
TOTAL PROJECT COS		400		C					
	ESTIMATED IMPAC	T ON OPERAT	ING BUDGET		0.0	0.0	J U.C	1 0.0	<u> </u>

PROJECT: Science Museum - City of Saint Paul Contribution		DEPARTMI	ENT: overnment Acco	ounts - Office	of Financial	Services	LOG NO:	NO.:	SU-66269 0T200/0T20
DESCRIPTION:  City contribution toward public improvements associated with construction of a new Minnesota Science Museum on the Mississippi River Upper	LOCATION:  Area approx. bounded by Ke Chestnut St., Shepard Rd.	illogg Blvd, E:	xchange St.,		DISTRICT		Citywide Joe Reid		<u>'96 / '9</u>
Landing. Funding covers: 1) acquisition and preparation of land required for the project; 2) construction costs for public improvements (e.g.,	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED	TENTATIVE	TENTATIVE	TENTATIVE
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. A State of Minnesota preliminary design grant, a City of Saint Paul loan to the Science Museum for Civic Center improvements, and miscellaneous legal costs are also included in the project budget.	Prelim. Design Grant  Land Assembly Acq/Dem/Rel -> 6,540.0  Environmental -> 375.0		State of MN Ramsey Cour St. Paul Fdn I Other loan pro RTC Assets - UDAG SSTF CDBG Contin	ity oan ceeds interest	1,000.0 60.0 3,000.0 336.0 213.5 600.0 2,330.5 375.0	1997	1998	1999	2000
JUSTIFICATION:  City elected officials have determined that a new science museum in this location is critical to the revitalization of the downtown and the linking of the downtown to riverfront revitalization efforts. Funding for public improvements is an important and appropriate contribution from the City for this project.	Public Improvements Eagle Parkway Other Improvements  Cvc Cntr Connections City Loan to SMM Civic Center Turn-around SMM Turn-around/Other NSP Feeder Line Reloc	500.0 2,500.0	CIB RTF RTC STAX CIB Civic Center R SMM-City Loa SMM-City Loa	leserves n Rpymt n Rpymt	1,500.0 100.0 4,000.0 300.0 1,500.0 500.0 242.0 758.0	3,100.0			
	Real Est/Legal/Misc.  Legal-Mem Und/Dv Agmt	265.0 * 175.0 *	Science Museu CDBG Conting Science Museu Parking Income SSTF	um Jency um	140.0 125.0 80.5 25.0 69.5				
Funding from these sources is included in the curre of the 1997 budget. It is shown above to reflect the	t CIB budget, but was added of the color of	after adoption	on of the 1996	budget and	before adop	tion			
TOTAL PROJECT COST	(including priors)	21,855.0		0.0	18,755.0	3,100.0	0.0	0.0	0.0
	ESTIMATED IMPACT OF	OPERATIN	G BUDGET		0.0	0.0	0.0	0.0	

PROJECT: City Sales Tax		DEPARTMEN	VT: ernment Accou	ervices	LOG NO:		F-66502 0301		
DESCRIPTION:  The City collects a 1/2% tax on the sale of goods and services in the City of Saint Paul. This tax, approved by the State of Minnesota, is designated	LOCATION: Citywide		DIS				Citywide  Joe Reid / Bruce Engelbrekt		
for debt service on bonds issued to renovate the	3.11.0F	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE	TENTATIVE 2000
Saint Paul Civic Center, and for capital projects in the neighborhoods and the downtown cultural corridor. Funding for capital projects other than the Civic Center is allocated through the Sales Tax Revitalization (STAR) Program.	PHASE  Civic Center Debt Service	18,000	CSTX	Arrior.	,,,,,	4,500		4,500	4,500
	Transfer to STAR Program (Neighborhood/Cultural)	18,000	сѕтх			4,500	4,500	4,500	4,500
JUSTIFICATION:  These funds have previously been approved for this purpose by the State of Minnesota and the City Council. This budget reflects anticipated city sales tax collections and disbursements to debt service and the STAR Program.									
TOTAL PROJECT COS	T (not including priors)	36,000					_		
	ESTIMATED IMPAC	T ON OPERAT	ING BUDGET	•	0.0	0.0	0.0	0.0	0.0

PROJECT: Hazel Park Neighborhood Recreation Center Building & Si	itework	DEPARTME			LOG NO:	<b>10.</b> :	CF-02055 3B006		
DESCRIPTION:	LOCATION:				DISTRICT	NO(S):	02		
A new rec. building replacing the existing obsolete structure is proposed. The new facility will have a 60'x80' gym with retractable partitions &	919 N. Hazel/Van Dyke, Ha	zel, Case			DEPT. CO	NTACT:	John Wirka		
bleachers; a number of meeting, activity rooms and community rooms, an exercise room, a	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE	TENTATIVE	TENTATIVE 2000
warming room, a teen room, refreshment area open to the outside, equipment storage rooms with double door or garage door access. Exterior should include substantial new landscaping to accommodate a variety of activities requested in	Preliminary Design	35	CIB		35				2000
a recent user survey, including a children's play area, tennis courts, paths, garden & picnic areas, and additional parking.	Const-Plans/Spec's	364	PYB *	364					
	Acq/Demolition/Reloc	40	PYB *	40					Very district of the second se
JUSTIFICATION:	Construction/Rehab	2,456							
The community surrounding Hazel Park playground organized in an effort to			CIB *	1,294		766	396		
make the park a true gathering place & focal point of community life. A survey requesting information on activitiy preferences was distributed and over 200 responses were received with many more	Equipment/Furnishing	150	PYB *	150					
expected in the near future. It quickly became apparent 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 many years.	Inspection	77	PYB *	65			12		
* PYB represents previous year project balances. Funding	includes \$462,000 of 1995 C	B bond funds	and \$1,451,00	0 of 1994 an	d 1995 CDB	3 monies.			
TOTAL PROJECT COST	(not including priors)	1,209		1,913	35	766	408	0	(
	ESTIMATED IMPACT	ON OPERATI	NG BUDGET		0.0	0.0	0.0	0.0	0.

PROJECT: Dayton's Bluff Recreation Center: New Building and Site I	mprovements	DEPARTMEI		LOG NO: ACTIVITY NO.:		CF-04060 3D011			
DESCRIPTION:	LOCATION:		<u> </u>		DISTRICT	NO(S):	04		······
Construction of a new neighborhood recreation center of approximately 12,000 sq. ft., and sitework	790 Conway St./Conway/f	Mendota/Euclid/N	/lap <del>le</del>		DEPT. COI	NTACT:	John Wirka		
inclding walks, lighting and landscaping. New facility to include elementary school size gymnasium (60' x 80'), meeting/activity rooms,	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 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		320	92			
	Acq/Demolition/Reloc	36	CDBG	T WATER TO THE TOTAL THE TOTAL TO THE TOTAL TOTAL TO THE		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			150			
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		
TOTAL PROJECT COS	T (not including priors)	3,292		0	464	2,198	630	C	
	ESTIMATED IMPAG	T ON OPERAT	NG BUDGET		0.0	0.0	0.0	0.0	0.

PROJECT: Crosby Farm Path System Resurfacing		DEPARTME Parks and R					LOG NO:	LOG NO: ACTIVITY NO.:	
DESCRIPTION; Completion of bituminous trail resurfacing.	LOCATION:	St./Mississippi	River		DISTRICT		Citywide John Wirka		
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Construction-Plans/Spec's	44	СІВ	29		15			
	Construction/Rehab	368	CIB	68		300			
Crosby Farm Park's bituminous hiking and bicycling both system, installed in the early 1970's, has been partially repayed under a 1991 CIB project. Those partially repayed are in deteriorated condition, lifficult and costly to maintain, with potentially unsafe walking/biking surfaces. This project was ecommended 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	3		8			
TOTAL PROJECT COST		323		100	0	323	0	0	(
	ESTIMATED IMPACT O	N OPERATIN	G BUDGET		0.0	(2.0)	(3.0)	(3.0)	(3.0 <b>2</b> 9

PROJECT: Citywide Tennis Court Renovation Program		DEPARTMEN		LOG NO:		CF-66090 3T116			
DESCRIPTION:  A program designed to systematically resurface, or replace if necessary, the 103 tennis courts and 13	LOCATION: Citywide		Citywide John Wirka						
practice tennis courts (1/2 with bangboard) in the City of Saint Paul.	PHASE	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000				
	Construction-Plans/Spec's	38	CIB		6	14	6	6	6
	Construction/Rehab	306	CIB		50	130	42	42	42
JUSTIFICATION:  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	2
TOTAL PROJECT COST	(not including priors)	360		C	60	150	50	50	50
	ESTIMATED IMPAC	TON OPERAT	ING BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Parks and Recreation Design Costs			LOG NO:	NO.:	CF-66091 3T037				
DESCRIPTION:  A program to provide for design staff assistance on capital projects or project proposals where design costs are not funded.	LOCATION: N/A	NO(S):	Citywide John Wirka						
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED	ADOPTED	TENTATIVE	1	
	Pretiminary Design	60	PIA	APPROP.	1996 30	1997 30	1998	1999	2000
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 COST	(not including priors)	60		0	30	30	0	0	0
	ESTIMATED IMPACT	ON OPERATIN	G BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Citywide Tree Planting Program		DEPARTMEN	LOG NO:		CF-66092 3T010				
DESCRIPTION:  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 I		Citywide John Wirka		
255 5767 97 55110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 25110 2	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's	50	CłB		25	25			
	Ann'l 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.									
TOTAL PROJECT COST		750		0					
	ESTIMATED IMPACT	ON OPERAT	ING BUDGET		. 0.0	0.0	1.0	1.0	2.0

PROJECT: Children's Play Area Equipment Program (CPAEP)		DEPARTME Parks and R		LOG NO:		CF-66094 3S008			
DESCRIPTION:  The Children's Play Area Equipment Program (formerly known as the Youth Athletic Recreation Equipment Program) provides 50% matching funds to non-profit organizations for the installation of recreation equipment on public property.	LOCATION:  Nokomis, Sheridan, Hayden Heights and Maxfield Elementary schools; Wheelock ECSE/ECFE, Playground/Tot Lot near the new Arlington High School			DISTRICT		Citywide John Wirka			
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Construction/Rehab	120	CIB CDBG		40	60 20	•		
JUSTIFICATION:  Recreation equipment is provided in areas of need at less public cost and is maintained at no cost to the City.									
This amount earmarked for Maxfield Elementary Sch	ool								
TOTAL PROJECT COST (		120		0	40	80	0	0	
	ESTIMATED IMPACT	ON OPERATIN	G BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Citywide Path and Trail Renovation Program		DEPARTMEN	LOG NO:		OF-66095 3T150					
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.					DISTRICT I	• •	Citywide John Wirka			
paved patris and trails in the City's Park System.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000	
	Const-Plans/Spec's	6	CIB			6				
	Construction/Rehab	42	CIB			42				
	Inspection	2	СІВ			2				
JUSTIFICATION:  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	TOTAL PROJECT COST (not including priors)				0					
ESTIMATED IMPACT ON OPERATING BUDGET					0.0	0.0	0.0	0.0	0.0	

PROJECT:  Parks and Recreation Rainleader Disconnect Program		DEPARTME					LOG NO:	NO.:	CF-66096 3T048
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	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Const-Plans/Spec's	86	CIB	70	8	8			
	Construction/Rehab	802	CIB	576	118	108			
JUSTIFICATION:	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 COST	(not including priors)	250		646	130	120	0	0	
	ESTIMATED IMPACT	ON OPERATIN	G BUDGET		0.0	0.0	0.0	0.0	0

PROJECT: Citywide Capital Maintenance Program	DEPARTMENT: Parks and Recreation / Budget Office			get Office			LOG NO:		CF-66097 9T027
DESCRIPTION:  A specified fund for capital maintenance work on City-owned facilities.	LOCATION: Citywide				DISTRICT	NTACT:		Parks & Rec brekt, Budget	
	PHASE	COST ESTIMATE	FINANCING SOURCE(\$)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's	500	CIB		100	100	100	100	100
	Construction/Rehab	4,300	СІВ		780	880	880	880	880
	Inspection	100	CIB		20	20	20	20	20
JUSTIFICATION:  The purpose of this program is to provide a fund to be utilized, under specified eligibility guidelines, for the repair, replacement, renovation, remodeling, and/or retrolitting 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.									
Note: The City Council designated \$35,000 of the total	\$1 million allocation for a n	ew project, ''	Watergate Ma	rina Parking	Lot Improv	ements."			
TOTAL PROJECT COST		4,900		o c					
	ESTIMATED IMPACT ON OPERATING BUDGET				0.0	0.6	0.0	0.0	0.0

PROJECT: Citywide Playground Equipment Improvements		DEPARTME					LOG NO:	No.:	CF-66501 3T130
DESCRIPTION:  This project was added to the Mayor's Proposed budget by the City Council. Funds are to be used for critical playground equipment repair, removal and replacement needs throughout the city.	LOCATION: Citywide				DISTRICT		Citywide John Wirka		
and replacement needs throughout the city.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Equipment	80	CDBG			80			
IUSTIFICATION:  The City Council determined that there should be unding available to address the most critical play- round equipment problems.									
TOTAL PROJECT COST	(not including priors)	80		o	0	80	i		

PROJECT:  Water St. Phase 1 - City Limits to 1500' west of Plato (R/	L/Lds)	DEPARTME!				<u> </u>	LOG NO: ACTIVITY NO.:		SU-03047 2C050
DESCRIPTION:  The existing oiled street is in poor condition, and will be reconstructed with bituminous pavement and concrete curb and gutter. Street lighting, utilities and	LOCATION: Water Street - City Limits to	o 1500' west of	<sup>p</sup> lato		DISTRICT	, ,	03 Paul St. Mari	tin	
landscaping will be installed in conjunction with the street construction. This project also includes reconstruction of the Water Street Bridge over the	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
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				100 220		
	Construction/Rehab	675	CIB MET				225 450		:
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	1	
TOTAL PROJECT CO	ST (not including priors)	1,44		(		100			
	ESTIMATED IMPA	CT ON OPERA	ING BUDGET		0.0	0.0	0.0	0.0	) 0

PROJECT:  Ohio Street - George to Annapolis: Reconstruction/Lighti	ng	DEPARTME					LOG NO:	NO.:	SU-03164 2C040
DESCRIPTION:  Reconstruct Ohio Street between George and Annapolis with bituminous pavement and concrete curb and gutter. MSA standard widths are 32' with	LOCATION: Ohio - George to Annapolis				DISTRICT		03 Paul St. Mai	rtin	
one side parking or 38' with two side parking.  Lantern style street lighting and trees will be installed in conjunction with the street reconstruction.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP,	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
installed in conjunction with the street reconstruction.	Preliminary Design	26	MSA		26	26	*		
	Const-Plans/Spec's	80	MSA		80	80	•		
JUSTIFICATION:	Construction/Rehab	520	MSA	A contractive and the same and a	520	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	22 82	*		
is inadequate for a street of this type. Installation of a street lighting system would correct this deficiency and complete the street improvement.	Trees	18	MSA		18	18	<b>de</b>		
* This project was funded in 1996, however the proje to other projects. A new allocation of equal funding	ot was delayed and monies v g is approved for 1997.	ere transferr	ed (by Counc	II-approved	budget reso	lution)			
TOTAL PROJECT COST	(not including priors)	748		0	748	748	0	0	
	ESTIMATED IMPACT	ON OPERATIN	IG BUDGET		0.0	0.0	0.0	0.0	0.

PROJECT:  East Seventh Street Lighting and Streetscape Improvement			LOG NO:		SU04209 2D015					
DESCRIPTION:  New trees, lantern lighting, general gateway improvements.	LOCATION: Seventh Street between Laf	ayette and Mar	garet		DISTRICT		04	04		
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000	
	Const-Plans/Spec's	50 50								
	Construction/Rehab	536	AST CIB			268 268				
-East 7th is a major gateway to the East Side and downtown St. PaulShould attempt to tie into the nicely designed bridgesMetro State's \$14 million building needs an attrractive campus setting which will attract several hundred new people to the areaEnhanced gateway will further residential improvements and help attract new homeowners to the areaIn recently conducted focus group, East 7th was picked the number one priority among community residents for improvementsSupports Small Area PlanListed as priority in the Dayton's Bluff Economic Development Plan.										
TOTAL PROJECT COST		636		C				) (		
	ESTIMATED IMPACT ON OPERATING BUDGET 0.0							0.0	0.0	

PROJECT: Kittson and East Seventh Street Signalization		DEPARTME Public Wor					LOG NO:	NO.:	SU-04210 2D020
DESCRIPTION:  Traffic light installed at the intersection of Kittson and East Seventh.	LOCATION: Seventh Street between Lafayette and Margaret				DISTRICT		04		
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Const-Plans/Spec's		CIB MNDT PVT			6 3 6			
USTIFICATION: The Downtowner Car Wash generates a great leal of traffic along with the Lafayette businesses	Construction/Rehab		CIB MNDT PVT			17 33 17			
uch 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.									
TOTAL PROJECT COS	T (not including priors)	82		O	0	82	0	0	
	ESTIMATED IMPACT	ON OPERATIN	G BUDGET		0.0	0.0	6.3	6.3	6.3

PROJECT:		DEPARTMEN	IT:				LOG NO:		SU08156	
Head (mechanism) Replacement of Traditional Streetlights		Public Works	i				ACTIVITY N	O.:	2H005	
DESCRIPTION:	LOCATION:				DISTRICT	(-)-	08			
Ramsey Hill Association proposed that heads (mechanisms inside of the existing fixtures) on street lighting throughout the neighborhood be	Ramsey Hill Area; beginning	g at Selby and I	Kent		DEPT. CON	ITACT:		·		
replaced. Considerable investment in residential and commercial improvements has been made	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000	
by property owners; however, the traditional light 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 Assn proposed that head replacement be done concentrically until all heads have been exchanged and missing historic street light	Const-Plans/Spec's	nst-Plans/Spec's 72 CIB 18 18								
standards re-installed. Project may be phased over years.	Construction/Rehab	408	CIB			102	102	102	102	
JUSTIFICATION:	1									
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.			A CANADA TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TH							
TOTAL PROJECT COS	T (not including priors)	480		,	0	120	129	120	120	
ESTIMATED IMPACT ON OPERATING BUDGET 0.0 (2.7) (5.3) (5.3)								3) (5.3	(5.3)	

Install a traffic signal with overhead indications for West Seventh Street.    Intersection of West Seventh Street and Walnut Street   DISTRICT NO(S): 09	PROJECT: West Seventh and Walnut Street - Traffic Signal		DEPARTM Public Wor					LOG NO:	NO.:	SU09029
PHASE ESTIMATE SOURCE(8) APPROP. 1999 TENTATIVE TENTATIVE TENTATURE 1999 2000  Construction/Rehab 74 CIB MNDT 37 TENTATION: 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 sasist pedestrians.  ADT - West Seventh 21.500 ypd Walnut 1,950 ypd  TOTAL PROJECT COST (not including priors) 90 0 0 9 90 0 0 0 0	DESCRIPTION:  Install a traffic signal with overhead indications for West Seventh Street.		Intersection of West Seventh Street and Walnut Street  DEPT. CONTAINS  CORE							
Construction/Rehab  Construction/Rehab  Construction/Rehab  Total project cost (not including priors)  CIB MNDT  CIB MNDT  37  TOTAL project cost (not including priors)  90  0  0  90  90  0  0  90  0  0  0  0		PHASE	E .		1	34				TENTATIV 2000
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  TOTAL PROJECT COST (not including priors) 90 0 0 90 0 0 0		Const-Plans/Spec's	16	CIB						
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  TOTAL PROJECT COST (not including priors) 90 0 99 0 0		Construction/Rehab		CIB			37			
Walnut 1,950 vpd  TOTAL PROJECT COST (not including priors) 90 0 90 0 0	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									
90 0	***									
90 0										
90 0	TOTAL PROJECT COS									
	TOTAL PROJECT COS	······································	1 🔯		0	0	90	0	0	0

PROJECT:  Cliff St./St. Clair Av - W. Seventh to Smith (Rec/Walls/Lgt)		DEPARTMEN					LOG NO:		SU09046 21035
DESCRIPTION:  Reconstruct the retaining/slope walls that support  Cliff Street and patching the roadway as	LOCATION: Cliff/St. Clair - West Sevent	th to Smith			DISTRICT N	• •	09 Paul St. Mari		
necessary.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
JUSTIFICATION:  The present ADT is 5,950 (2/92). The 1994	Pretiminary Design Const-Plans/Spec's Construction/Rehab	100	MSA MSA CIB MSA			46 100 100 404			
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 roadway.									
TOTAL PROJECT COS		65			0.0	65	0 0.		0 0.0
	ESTIMATED IMPACT ON OPERATING BUDGET					.0 ∥ 0	∪∦ <u>U.</u>	J 0.	01 0.0

PROJECT: Neighborhood Street Lighting		DEPARTMI Public Wor					LOG NO:	NO.:	SU13146 2M100
DESCRIPTION:  Complete installation of lantern street lighting on Hamline Avenue north of Selby to I-94.	LOCATION: Hamline Avenue and Cent	tral Avenue		<u>,                                      </u>	DISTRICT		13		<u> </u>
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's	16	MSA			16			And the state of t
	Construction/Rehab	89	AST MSA			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			100						
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.	T (not including priors)	105		0	0				
	ESTIMATED IMPACT		G BUDGET		0.0	0.0	4.5	4.5	0

PROJECT: Selby Avenue Streetscape		DEPARTME					LOG NO:		SU-13159 2M018
DESCRIPTION:  New street lighting as necessary to implement Strategy No. 4 of the Selby Snelling Small Area Plan.	LOCATION: Selby Avenue from Fairview	to the Ayd Mil	l Bridge		DISTRICT		13		
Plan.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's	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 COST		89			0	_			
	ESTIMATED IMPACT ON OPERATING BUDGET 0.0 0.					3.8	3.8	3.8	

PROJECT:		DEDARK			<del></del>		<u> </u>		
Neighborhood Traffic Calming		DEPARTME					LOG NO:		SU16202
Hoghborhood Hanic Canning		Public Worl	s				ACTIVITY	NO.:	2Q005
DESCRIPTION:	LOCATION:				DISTRICT	NO(S):	16		
Construct bumpouts with painted pedestrian crossings at each intersection together with additional landscaping on Victoria from St. Clair to	Victoria from St. Clair to G Fairmount. Fairmount fron	rand Avenue. I	ntersection of / otto.	Avon and	DEPT. CO	NTACT:	Paul St. Mai	rtin	
Grand Ave. Bumpouts constructed at several of these intersections during the 1995 sewer separation project.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
Construct traffic circle at the intersection of Avon and Fairmount.									
Construct speed bumps on Fairmount between Victoria and Avon and between Avon and Grotto.	Const-Plans/Spec's	4	CIB			4			
	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									The state of the s
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 COS	(not including priors)	24		0	0	24	0	0	
	ESTIMATED IMPACT	ON OPERATION	G BUDGET		0.0	0.5	0.5	0.5	0.5

PROJECT:  Jackson and 14th - Traffic Signal		DEPARTME!					LOG NO:		SU17027 2R013
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 Stree	ŧ		DISTRICT I	NTACT:	17		
Children and Oxicle Horney, Hospital	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's	16	CIB MSA PVT			3 8 5			
	Construction/Rehab	74	CIB MSA PVT			19 37 18	· 📗		
JUSTIFICATION:  Vehicular and pedestrian traffic generated by Ramsey Hospital experiences some difficulty 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								The state of the s	
TOTAL PROJECT COS	T (not including priors)  ESTIMATED IMPAC	9(			0.0				<u> </u>

PROJECT: Vandalia St. Bridge No. 9451 Overlay		<b>DEPARTME</b> Public Worl					LOG NO: ACTIVITY NO.:		SU-55002 2S214
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	Soo Line R.R. be	tween I-94 and	Wabash,	DISTRICT		12, 13		
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Const-Plans/Spec's	36	MSA			36			
	Construction/Rehab	182	MSA			182			
IUSTIFICATION: The existing concrete desk is spalled and leteriorated. Existing expansion joints are eaking and causing rusting to structural nembers and bearings.									
TOTAL PROJECT COS	T (not including priors)	218		0	0	218	0	0	
	ESTIMATED IMPACT	ON OPERATIN	G BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Wabasha St. Bridge No. 6524		DEPARTMEN					LOG NO:		SU-55005 2S109
DESCRIPTION:  This proposal is for matching City and Municipal State Aid funding for construction and remaining	LOCATION:  Wabasha St. bridge over Mi Plato Blvd.	ss. River betw	een Kellogg Bh	/d &	DISTRICT I		03, 17 Leon Pearso	n	
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 ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 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	7,883	MNDT MSA CIB	166 1,257 2,362	2,062 2,036				
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 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)	Construction/Rehab  Contingency	30,054	FBRB MNDT MSA CIB WU MSA bals CIB bals PIA bals CA bals/cont MSA conting PW conting PIR conting PR T UTIL UNKNOWN		13,352 3,000 1,475 643 148 53 17 229 758 288 61 2,130 301	1,309 2,720	13		
* Note: Funding from these sources is provided in the the total project cost.	CIB Budget, but was appr	oved after ad	ption of the	1996 budgel	. It is show	above to r	eflect		
TOTAL PROJECT COST	(INCLUDING priors)	37,937		3,785	26,553	4,029			0 (
	ESTIMATED IMPACT	ON OPERAT	NG BUDGET		(30.0	(35.0	(40.0	)) (45.0	0) (50.0

## PROJECT: **DEPARTMENT:** LOG NO: SU--55009 Ayd Mill Road - EIS Public Works **ACTIVITY NO.:** 28046 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:** Michael Klassen Approx. study area: Thomas-Victoria-Highland Parkway-Fairview. would finish the EIS study necessary to determine what, if any street improvements should COST FINANCING be constructed to reduce traffic congestion on PRIOR ADOPTED ADOPTED TENTATIVE TENTATIVE TENTATIVE PHASE **ESTIMATE** SOURCE(S) local city streets and to provide safe access to APPROP. 1996 1997 1998 1999 2000 our neighborhoods and businesses. Other 1,300 CIB 250 450 300 MNDT 100 200 JUSTIFICATION: In 1988, a city task force determined that the south 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 and 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. **TOTAL PROJECT COST (not including priors)** 950 350 650 300 0 0 0 **ESTIMATED IMPACT ON OPERATING BUDGET** 0.0

0.0

0.0

0.0

PROJECT: Shepard Road - Randolph Ave to Robert St (Recon/Lighting	)	DEPARTMEN					LOG NO:		SU55040 S058
DESCRIPTION:  This proposal is to commit to funding the final segment of Shepard Road reconstruction with the goal of project completion in 1999. This schedule	LOCATION: Shepard Road - Randolph to	o Robert			DISTRICT	, ,	09, 17 Leon Pearson		
would match the anticipated opening of the new Science Museum on the Upper Landing Site.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
Financing for years 1998-2000 based on preliminary estimates Public Works staff shared with the City Council December 11, 1996.	Const-Plans/Spec's	2,127	MSA		200	1,927			
	Construction/Rehab	16,100	MSA CIB SSF MNDT				4,100 600 1,300	3,500 1,000	3,800 1,100 500 200
JUSTIFICATION:									
This project is integral to the riverfront development.									
TOTAL PROJECT COST	(not including priors)	18,227		(	200			ļ	
	ESTIMATED IMPAC	T ON OPERAT	ING BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT:  Major Sewer Repairs		DEPARTM Public Wor					LOG NO:	NO.:	SU-66012 2T631	
DESCRIPTION:  This is an annual program to repair, replace or rehabilitate major defects in the Saint Paul sewer system. These projects are normally for necessary repairs that are beyond equipment	LOCATION: Citywide				DISTRICT DEPT. CO		Citywide			
and time capabilities of the Public Works maintenance crews.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000	
	Ann'i Program - CPS	7,158	SAC SSF		142 1,106	120 1,300	120 1,340	120 1,375	12 1,41	
JUSTIFICATION:  Major sewer repairs as required to replace or rehabilitate the older sewers in the City before collapse and serious interruption of sewer service occurs.										
TOTAL PROJECT COST		7,158		0	1,248	1,420	1,460	1,495	1,53	
	ESTIMATED IMPACT	ON OPERATIN	G BUDGET		0.0	0.0	0.0	0.0	0.0	

PROJECT: Inflow/Infiltration Removal and Correction		DEPARTMEN				}	LOG NO: ACTIVITY N		:U-66013 :T675	
DESCRIPTION:  Remove or correct stormwater inflow/infiltration sources to the sanitary sewer system in areas of	LOCATION: Citywide				DISTRICT I	ITACT:	Citywide			
separated sewer systems.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000	
	Ann'l Program - CPS	624	SSF		312	312				
	Ann'i Program - CR	4,176	SRLP SSF		1,500 188					
JUSTIFICATION:  State and federal law require that sewer regulators that discharge excess combined sewer flows to the river be eliminated once their upstream drainage areas have been separated. Inflow and infiltration studies have indicated some separated areas still have storm connections from city streets draining to the sanitary sewer. This program will eliminate these connections and allow the regulators to be eliminated. The program will also eliminate clear water flows to the treatment plant.										
TOTAL PROJECT C	OST (not including priors)	4,80	0		0 2,00	0 2,80			0	
	ESTIMATED IMP	ACT ON OPERA	TING BUDGE	T	0.	0 0	.0 0	.0 0.	0	

PROJECT: Sewer Service Connection Repairs		DEPARTMI Public Wor					LOG NO:	NO.:	SU-66016 2T660
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	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Ann'l Program - CPS	16	SAF		4	3	3	3	3
	Ann'l Program - CR	160	AST		40	30	30	30	30
JUSTIFICATION:									
Authorized by City Council File No. 277774, Ordinance No. 16865, dated December 28, 1981.									
TOTAL PROJECT COST	(not including priors)	176		0	44	33	33	33	33
	ESTIMATED IMPACT	ON OPERATIN	IG BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Pedestrian Traffic Safety Program		DEPARTME!					LOG NO:		SU66028 2T704
DESCRIPTION:  Install crosswalk warning signs for the safety of pedestrians and motorists. Signs are used to warn motorists of an approaching pedestrian	LOCATION: Citywide	1			DISTRICT		Citywide		
crossing as well as to identify the actual crossing.  Such signs are mandated by law. Install	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
pedestrian signal indications, using Standard International Symbols, at signalized locations where existing indications are deficient or non-existent.	Const-Plans/Spec's Construction/Rehab	20 80	CIB		10	10			
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.								- Control of the Cont	
						And the Control of th			
TOTAL PROJECT COST	(not including priors)	100		0	50	50	0	0	О
	ESTIMATED IMPACT	ON OPERAT	NG BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT:		T					<del></del>		
		DEPARTME	ENT:				LOG NO:		SU66030
Signal Enhancements/Traffic Channelization Program		Public Worl	ks				ACTIVITY	NO.;	2T816
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 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's	36	CIB			36			
	Construction/Rehab	164	СІВ			164	o de		
JUSTIFICATION:		į		:					
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 COST (n	not including priors)	200		0	0	200	0	0	0
	ESTIMATED IMPACT O	ON OPERATIN	IG BUDGET		0.0	0.0	0.0	0.0	

PROJECT: Signal Installations Program		DEPARTMEI					LOG NO: ACTIVITY N		SU-66031 2T825
DESCRIPTION:  To design and construct new traffic signal installations when warranted or substantially revise an in-place traffic signal system if	LOCATION: Citywide				DISTRICT (		Citywide		
necessary.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Const-Plans/Spec's	27	CIB MSA			9 18			
	Construction/Rehab	123	CIB MSA			41 82			
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.									
TOTAL PROJECT COST	(not including priors)	150		0					
	ESTIMATED IMPACT	T ON OPERAT	ING BUDGET		0.0	7.0	14.0	14.0	14.0

PROJECT: City Wide Lighting Improvements Program		DEPARTME Public World					LOG NO: ACTIVITY NO.:		SU66032 2T424	
DESCRIPTION: Installation and/or adjustments to lighting as necessary and in compliance with lighting policy.	LOCATION: Citywide				DISTRICT		Citywide			
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVI 2000	
	Const-Plans/Spec's	40	CIB			40				
	Construction/Rehab	90	СІВ			90				
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.										
TOTAL PROJECT COST		130		0	0	130	0	0	(	
	ESTIMATED IMPACT	ON OPERATIN	G BUDGET		0.0	0.0	0.0	0.0	0,0	

PROJECT:		iT:				LOG NO:	:	SU66033	
Residential Street Paving Program (RSPP)		Public Work	3				ACTIVITY N	IO.:	2T551
DESCRIPTION:	LOCATION:				DISTRICT	NO(S):	Citywide		
Grade and pave existing oiled and older paved residential streets with a bituminous pavement.  Other work included: construct concrete curb and	Citywide DEPT. CONTAC						Paul St. Mar	tin	
gutter, driveway aprons, outwalks, handicapped pedestrian ramps, grade and sod boulevards,	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
plant trees and install street lighting. This program also includes installation of street lighting on newer paved residential streets that currently do not have any street lighting. Projects proposed by Public Works to be constructed in 1997 have been approved by the CIB Committee, Mayor and City Council.	Ann'l Program - CPS	9,000	СІВ		1,800	1,800	1,800	1,800	1,800
	Ann'i Program - CR	39,150	SAB CiB		2,025 4,200				
JUSTIFICATION:  1997 is the second year of a 13- to 15-year program which is a continuation of the street paving and lighting work completed in conjunction with the 10-year Combined Sewer Separation Program. The City Council has approved a resolution supporting continuance of construction of paving and lighting on oiled and older paved residential streets.									
TOTAL PROJECT COST		48,150		ď		·			
	ESTIMATED IMPAC	T ON OPERAT	ING BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Sidewalk Reconstruction		i	DEPARTMENT: Public Works						SU66034 2T729
<b>DESCRIPTION:</b> Reconstruct hazardous and deteriorating sidewalks.	LOCATION: Citywide	DISTRICT NO(S):							
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Ann'i Program - CPS	890	PIA		164	171	178	185	15
	Ann'i Program - CR	4,351	AST PIA		432 371	450 386	468 401	486 417	50 43
USTIFICATION:  The City is liable for injuries resulting from unsafe idewalks.									
TOTAL PROJECT COST		5,241		0	967	1,007	1,047	1,088	1,132
	ESTIMATED IMPACT	ON OPERATIN	G BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Handicap Ramps Program	DEPARTMENT: Public Works						LOG NO:		SU-66035 2T770
DESCRIPTION:  Provide barrier free walks by eliminating curb exposure at walk corners.	LOCATION: Citywide		Citywide Paul St. Martin						
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Ann'i Program - CR	250	CIB		50	50	50	50	50
JUSTIFICATION:  Ongoing program to bring City into compliance with state and federal mandates.									
TOTAL PROJECT COS	I T (not including priors)	250		(	50	50	5	50	
	ESTIMATED IMPAC	T ON OPERAT	ING BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Local Street, Alley, Sewer and Lighting Improvements		DEPARTMI Public Wor		LOG NO:	NO.:	SU66036 2T695			
DESCRIPTION:  Construct streets, alleys, storm and sanitary sewers, and street lighting when petitioned by abutting property owners. These projects are typically 100% assessed subject to long side	LOCATION: Citywide	DISTRICT NO(S):							
subsidy as outlined in the City's Assessment Policy.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Ann'i Program - CPS	325	AST		65	65	65	65	•
	Ann'i Program - CR		AST PIA		260 50	260 50	260 50	260 50	2( (
USTIFICATION:  rovide line item in budget for assessment funds nd PIA funds (long side subsidy) for these etitioned projects.									
								and the second s	
TOTAL PROJECT COS	T (not including priors)	1,875		O	375	375	375	275	_
	ESTIMATED IMPACT	<u> </u>					3/3	375	375

PROJECT:  Municipal State Aid Contingency	DEPARTMENT: Public Works					-	LOG NO: ACTIVITY N		SU66037 2T020			
DESCRIPTION:  To provide a funding source for Municipal State  Aid (MSA) projects which, through unforseen	LOCATION:  Citywide  DEPT. CONTACT:							Citywide Paul St. Martin				
circumstances, exceed predicted costs.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000			
	Ann'l Program - CR		MSA		250	460	250	250	250			
JUSTIFICATION:  A funding source is needed for unforeseen MSA project costs created by the situation of predicting a project's scope and cost one to two years before design. The design process often reveals the need for more extensive work than was originally planned, and inflation rates for construction work are extremely difficult to predict.												
NOTE: \$210,000 of the \$460,000 approved in 1997 is d	esignated for arterial street	improvemen	ts in the City	Council Dist	rict 5 area.							
TOTAL PROJECT COST	(not including priors)  ESTIMATED IMPAC	N/A			0.0							

PROJECT:				<u>-</u>			T	<del></del>	
		DEPARTME	NT:				LOG NO:		SU66038
City Participation in MnDOT Projects		Public Worl	<b>&lt;</b> \$				ACTIVITY	NO.:	2T464
DESCRIPTION:  Provide funding for City's share of Minnesota Department of Transportation (MnDOT) projects that involve City facilities.	LOCATION: Citywide				DISTRICT		Citywide Paul St. Ma	rtin	
	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED	TENTATIVE	TENTATIVE	
JUSTIFICATION:  Charges to City arise from MnDOT construction.	Ann'i Program - CR	250			50	<b>1997</b> 50	1998 50	50	50
TOTAL PROJECT COST (n	ot including priors)	250		0	50	50	50	50	50
	ESTIMATED IMPACT	ON OPERATIN	IG BUDGET		0.0	0.0	0.0	0.0	

PROJECT: City Participation in County Projects					LOG NO:		SU66039 2T481				
City Farticipation in County Flojects		Public Works									
DESCRIPTION:	LOCATION: DISTRICT NO(S):						Citywide				
Provide funding for City's share of Ramsey County projects. Under the new jurisdictional agreement with Ramsey County, the City will be required to	Citywide					NTACT:	Paul St. Mar	tin			
fund a portion of the cost of projects which are	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE	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'i Program - CR	500	PIA		100			100	100		
JUSTIFICATION:									<b>1</b>		
This will provide a source to fund the City's share on unforeseen County projects.											
TOTAL PROJECT COST	(not including priors)	500		C	100	100	100	100	100		
	ESTIMATED IMPAC	ON OPERAT	ING BUDGET		0.0	0.0	0.0	0.0	0,0		

PROJECT:  Municipal State Aid Street Overlay/Sealcoat Program		DEPARTME			LOG NO: ACTIVITY NO.:		SU66044 2T031		
DESCRIPTION:  Complete mill and overlay or an aggregate sealcoat on Municipal State Aid Routes which are in need of rehabilitation. The streets selected to	LOCATION: Citywide	DISTRICT NO(S):							
be completed under this proposal will be based on Pavement Distress Ratings and discussions with the Public Works Street Maintenance Division.	PHASE	COST	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
	Ann'i Program - CPS	350	MSA PIA		50 20	50 20	50 20	50 20	56
	Ann'i Program - CR	1,750	MSA		350	350	350	350	350
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 trafffic, requiring a higher level of traffic control and public notificaiton.									
TOTAL PROJECT COS	T (not including priors)	2,100		0	420	420	420	420	420
	ESTIMATED IMPAC	T ON OPERATIN	G BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Railroad Crossing Program		DEPARTMENT: Public Works						NO.:	SU66045 2T741	
DESCRIPTION:  This proposal will provide a fund for installation of rubber crossing materials where railroad tracks cross arterial and collector streets at grade. A	LOCATION: DISTRICT NO(S) Citywide DEPT. CONTAC									
crossing planned to be improved is Childs Road east of Warner Road. This will also provide a	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000	
east of 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'l Program - CR	250	MSA PIA		<b>4</b> 5 5		ii			
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 COS	T (not including priors)  ESTIMATED IMPAC	250		O	<b>50</b>					

PROJECT: Rice Street Library: Preliminary Design		DEPARTMI Saint Paul F	ENT: <sup>P</sup> ublic Librar <del>ie</del> s	LOG NO: ACTIVITY NO.:		CF-06500 3F020			
PESCRIPTION:  Funding would be used by the Saint Paul Public Libraries to begin preliminary design on a new library to replace the existing Rice Street Branch Library.	LOCATION: Vicinity of existing library	branch at 995 R	ice Street	<u> </u>	DISTRICT		06 Carole Willia	ams	
,	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000
	Preliminary Design	25	CIB			25			
The City Council reallocated \$25,000 from a Public Vorks project, "Larpenteur Avenue-Hamline Avenue o Dale Street" (SU-55041), for this library project ecause the Larpenteur work would not be proceeding a 1997.									
TOTAL PROJECT COST (		25		o	o	25	0	0	
	ESTIMATED IMPACT					ſl	I .	i	

PROJECT: Saint Anthony Park Branch Library Accessibility			IT: Iblic Libraries	LOG NO: ACTIVITY N		F-12125 L011			
DESCRIPTION:	LOCATION:	O(S):	12						
Proceeding with the already funded (\$339,000) accessibility for the disabled project required our	2245 Como Avenue at Carl	DEPT. CON	TACT:	Carole Willia	ms				
attention to the need to add the following items to the project: inclusion of storage space for the	PHASE	COST	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
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.	Preliminary Design	12	СІВ			12			
	Const-Plans/Spec's	59	CIB	39		20			
	Acq/Demolition/Reloc	3	CIB			3	<b>3</b>		
JUSTIFICATION:  If major renovation work is going to be done, other critical needs must be considered at the same time. There may not be another construction	Construction/Rehab	334	CIB	193		14			
opportunity at the St. Anthony Park Branch Library in many years. The free standing storage facility located to the rear of the library is in need of repair and/or replacement and will need to be replaced	Landscaping	10	CIB			10	o		
or moved due to necessary construction work for the elevator, etc. Air conditioner noise is a problem for the near neighbors and deserves consideration at this time.	Other	68	CIB	68	3				
	Contingency	39	CIB	3					
TOTAL PROJECT CO	ST (not including priors)	180	3	33	9 0	18	16	0 (	
	ESTIMATED IMPA	CT ON OPERA	TING BUDGET	*	0.0	0	.0 0.	0 0.0	0.

PROJECT: Saint Anthony Park Branch Library Improvements		DEPARTMI Saint Paul I	ENT: <sup>P</sup> ublic Libraries				LOG NO:	NO.:	CF-12126 3L015	
DESCRIPTION:  Construction needs recommended by the community group in addition to the accessibility project are: two lavatories equipped for disabled on main floor of library; expanded children's	LOCATION: 2245 Como Avenue at C	Carter Avenue			DISTRICT		12 Carole Williams			
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	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIV 2000	
	Preliminary Design	10	CIB			10				
	Const-Plans/Spec's	15	CIB			15				
Attention must be paid to these additional needs as part of the accessibility construction work. The community group believes there will be less apportunity to address these needs in the coreseeable future. Also, these improvements will provide better service to customers, both now and	Construction/Rehab	242	CIB			242				
or years to come.										
TOTAL PROJECT COS		267		0	0	267	0	0	<del></del>	
	ESTIMATED IMPAC	T ON OPERATIN	G BUDGET		0.0	0.0	0.0	0.0		

PROJECT: Replace Fuel Tanks - Equipment Services		DEPARTMEN				İ	LOG NO: ACTIVITY N		SE020
DESCRIPTION:  The proposal provides for removing four fuel tanks located at Equipment Services. This division services all fire apparatus and police	LOCATION: 1675 Energy Park Drive				DISTRICT N	` '	12 Del Swanson		
vehicles. By the end of 1995, Equipment Services 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	PHASE  Const-Plans/Spec's	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	1997 2	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
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.	Equipment/Furnishing Inspection	68	CIB			68			
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.									
TOTAL PROJECT COS		7			0				
	ESTIMATED IMPAC	T ON OPERA	TING BUDGET		0.0	0.	0.0	0.0	0.0

PROJECT:		DEPARTME	·NT:				100 40		
Computer Aided Dispatch System Replacement		Saint Paul I					LOG NO:	NO.:	CF-66131 4T015
DESCRIPTION:  This is a proposal to replace the Computer Aided	LOCATION:  Emergency Communication	Center at 100	) E 1146 C4		DISTRICT		Citywide		****
Dispatch (CAD) System that serves the St. Paul Police and Fire Departments and the Ramsey		r Conter at 100	C. HUISE		DEPT. CO	NTACT:			
County Sheriff's Department. Costs would be shared by the Police, Fire and Sheriff's Departments. Past agreements with Ramsey	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
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:  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. Officer productivity will also increase.									
TOTAL PROJECT CO	ST (not including priors)	525		0	0	525	0	0	0
	ESTIMATED IMPACT	ON OPERATI	NG BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Safety Upgrades to Hallie Brown Community Center & Penu	ımbra Theatre		LOG NO: ACTIVITY N		CF-08225 3H102					
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	LOCATION: 270 N. Kent Street (Kent St	reet at Iglehart)			DISTRICT	, ,	08 Michael Mich	naud		
hardwood sag bars; replace 3/4" malia purchase lines; replace takup blocks and guide shoes;	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000	
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.	Construction/Rehab  Construction Mgmt.	188 16	CIB		93 8	95 8				
JUSTIFICATION:	Consulting Fee	16	CIB		10	6				
	Demolition	3	СІВ			3				
TOTAL PROJECT COST	(not including priors)	223		0						
	ESTIMATED IMPACT	ESTIMATED IMPACT ON OPERATING BUDGET 0.0								

PROJECT:  Accessibility Improvements in City-owned Buildings		DEPARTME	NT: pection & Envi	ironmental Pr	otection		LOG NO:	ło.:	CF-66115 3T057	
DESCRIPTION:  This project is the continuation of a multi-year project to make all City-owned buildings	LOCATION:  Multiple locations - all City-c	wned building	S		DISTRICT		Citywide			
accessible per the City Council Res. #892298.  The project's scope has been adjusted to include compliance to the Americans with Disabilities Act	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR	ADOPTED	ADOPTED	TENTATIVE	TENTATIVE	t	
(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.  Note: The City Council designated funding for access and the Highland Park Library (approx. \$10,000 accessibility program allocations.	Ann'i Pgm/All phases	1,693	CDBG CIB OTHR	788 655 115	Sciences C	nter (appro	1998 k. \$17,000); s years'	1999	2000	
TOTAL PROJECT COST	(not including priors)	135		1,558	55	80	0	0	0	
	ESTIMATED IMPACT	ESTIMATED IMPACT ON OPERATING BUDGET 0.0								

	··	7							
PROJECT:		DEPARTME	NT:				LOG NO:		RE-04241
Dayton's Bluff NHS Revolving Loan Fund		Planning and	l Economic De	velopment			ACTIVITY N	10.:	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. sout Pkwy and north of Mississ		ridor, west of J	ohnson	DEPT. CO	NTACT:	Al Carlson		
retain and promote safe and affordable		COST	FINANCING	PRIOR	ADOPTED	ADOPTED	TENTATIVE	1	TENTATIVE
low/moderate income homeownership in the 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.	PHASE  Construction/Rehab	1,100	CDBG	APPROP.	1996 150	1997	1998 250	250	300
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.									
TOTAL PROJECT COS	T (not including priors)	1,100		O	150	150	250	250	3
	ESTIMATED IMPAC	T ON OPERAT	ING BUDGET		0.0	0.0	0.0	0.0	0

### PROJECT: **DEPARTMENT:** LOG NO: Restoration of Rivoli Dump Site in Railroad Island RE-05103 Planning and Economic Development / Public Works **ACTIVITY NO.:** 7E011/2E050 **DESCRIPTION:** LOCATION: DISTRICT NO(S): 05 The high ridge at the west end of Minnehaha provides West of Minnehaha and Arkwright a strong visual "anchor" at the island's western **DEPT. CONTACT:** Al Carlson, PED / M. Eggum, PW 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 COST FINANCING **PRIOR** ADOPTED ADOPTED TENTATIVE PHASE TENTATIVE are: 1. soil tests to determine no hazardous TENTATIVE ESTIMATE SOURCE(S) APPROP. 1996 1997 1998 1999 material and what needs to be done to stabilize 2000 the soil. 2. surveying to final out exact limits of dump site, dumping has occurred outside Const-Plans/Spec's City-owned land. 3, develop plan for slope 140 stabilization and reclaiming with planing topsoils, SMF 140 etc. 4. financing to undertake reclamation and landscaping of the area as a green/open space Construction/Rehab that complements the city and neighborhood. 302 SMF 302 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. **TOTAL PROJECT COST (not including priors)** 442 0 0 442 0 0 0 **ESTIMATED IMPACT ON OPERATING BUDGET** 0.0 0.0 0.0 0.0

PROJECT:  Downtown Signage in the Public Right-of-Way		DEPARTMEN	T: Economic De	velopment			LOG NO: ACTIVITY NO.:		RE-17109 7R050	
DESCRIPTION: PED has completed a Master Plan for downtown signage. It is a wayfinding (design) concept for	LOCATION:  Downtown core				DISTRICT N	` '	J. O'Leary			
skyways, exterior/street signage and a linkage between the two. This project proposes to implement (final design, construct, install) the exterior signage portion of the Master Plan in the public right-of-way.	PHASE	COST	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000	
	Construction/Rehab	150	CIB		50	100				
							19			
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 CO	OST (not including priors)	15	0		5	0 10	00	0	0	
PO INC. TO SEC.	ESTIMATED IMPA	07 04 0DEC4	TING BUDGE	***** T	0.	0 0	.0 0	.0 0	.0	

### PROJECT: DEPARTMENT: LOG NO: RE-55226 Economic Development Loan Leverage Fund Planning and Economic Development **ACTIVITY NO.:** N/A **DESCRIPTION:** LOCATION: DISTRICT NO(S): 02, 05 Create a business loan revolving fund to serve as Payne-Phalen area (boundaries of District 5); North East **DEPT. CONTACT:** Marshall Turner match to State funds through the MN Urban neighborhoods (boundaries of District 2) Challenge Grant Pgm. Businesses targetted will be small- to medium-sized manufacture and COST FINANCING PRIOR ADOPTED ADOPTED TENTATIVE 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 Construction/Rehab 200 retain 100 jobs in East Side neighborhoods; 2) CDBG 100 100 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. 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 to100 people, roughly half of whom live in East Side neighborhoods. In recent surveys of 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. **TOTAL PROJECT COST (not including priors)** 200 0 100 100 0 0 **ESTIMATED IMPACT ON OPERATING BUDGET** 0.0 0.0 0.0 0.0

PROJECT:			LOG NO:		RE-55235				
Homeowner Rehabilitation Matching Grants Program		Planning and	Economic De	velopment			ACTIVITY I	10.:	N/A
DESCRIPTION:	LOCATION:				DISTRICT	NO(S):	01, 02, 04		
This project would provide matching grants to eligible homeowners to rehabilitate their homes.  This funding would extend a similar program that	Larpenteur Avenue (north), and Johnson Parkway/BN R		d (east), I-94 (s	south),	DEPT. CO	NTACT:	Al Carlson		
was successfully operated by NENDC in 1994, where 20 homeowners recently completed	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
approximately \$250,000 in rehabilitation facilitated by about \$94,000 in matching grant funds. The proposed guidelines would have a maximum cap	Construction/Rehab	200	CDBG	1996	1997		1333	2000	
	OTHR	500	PVT		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.									
TOTAL PROJECT COST	OST (not including priors) 700 0 350 350						0	0	0
	ESTIMATED IMPACT	0.0	0.0	0.0	0.0				

PROJECT: Rental Rehabilitation Loan Program		DEPARTMI	ENT: nd Economic Di	evelopment			LOG NO: ACTIVITY NO.:		RE-66099 N/A
DESCRIPTION:  The Rental Rehabilitation Loan Program serves as an effective financing tool providing a variety of opportunities for qualified owners of multi-family structures to rehabilitate their properties. The	LOCATION: Citywide				DISTRICT		Citywide Allen Carlso	<u> </u>	
CDBG funds are matched when possible with other sources of financing, primarily from private	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997		TENTATIVE	TENTATIVE
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			500	500	1998 1,500	1,500	<b>2000</b> 1,50
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 ents. Rehabilitation costs range from \$5,000 per unit for moderate renovation to \$20,000 per unit for substantial rehabilitation work.									
TOTAL PROJECT COST		5,500		0	500	500	1,500	1,500	1,500
· · · · · · · · · · · · · · · · · · ·	ESTIMATED IMPACT	UN OPERATIN	G BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT: Single Family Rehabilitation Program	DEPARTMENT:  Planning and Economic Development						LOG NO: ACTIVITY N		RE-66100 N/A
DESCRIPTION:	LOCATION:	***			DISTRICT I	NO(S):	Citywide		
The Single Family Rehabilitation Program provides rehabilitation financing to low and moderate income homeowners for basic and	Citywide				DEPT. COM	NTACT:	Al Carlson		
necessary improvements such as heating, electrical and roofing. This program also funds	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
the Selective Clearance Program and provides 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	2,500
JUSTIFICATION:									
This program plays a major role in maintaining neighborhood stability and providing affordable housing for low income families and plays a role in the Houses to Homes Vacant Buildings Initiative.									
									_
TOTAL PROJECT COS	T (not including priors)	(	0.0						
	ESTIMATED IMPAC	not including priors) 10,350  ESTIMATED IMPACT ON OPERATING BUDGET					0.0	0.0	0.0

							<del> </del>		
PROJECT:		DEPARTME	NT:				LOG NO:		RE-66101
Hazardous Waste Removal for Housing Rehab Programs		Planning an	d Economic De	evelopment			ACTIVITY	NO.:	N/A
DESCRIPTION:	LOCATION:				DISTRICT	NO(S):	Citywide		
To provide approximately \$15,000 per unit for the removal of hazardous waste: lead water lines, asbestos and lead-based paint. This program will be used with other housing programs such as	Citywide				DEPT. CO	NTACT:	Maribeth Hu	iltman	
Houses to Homes Vacant Building Initiative, Single Family Rehab and Rental Rehab Loan	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
Programs.								4	
	Construction/Rehab	1,950	CDBG	490	375	375	400	400	400
JUSTIFICATION:									
Hazardous waste is a serious and expensive problem in St. Paul's older homes. Replacement of lead water lines can cost approximately \$1,200-\$1,500 per unit. Elimination of lead-based paint can cost at least \$10,000 per unit.									
									And Advantage of the Andrews
TOTAL PROJECT COST	(not including priors)	1,950		490	375	375	400	400	400
	ESTIMATED IMPACT	ON OPERATI	NG BUDGET		0.0	0.0	0.0	0.0	0.0

PROJECT:  Houses to Homes - Homeownership Development Opportun	ities		LOG NO: RE-66102 ACTIVITY NO.: N/A						
DESCRIPTION:  Treatment of vacant/boarded houses, ongoing activity:	LOCATION:  Citywide  DEPT. CONTACT:  COST FINANCING PRIOR ADOPTED ADOPTED ADOPTED							erton	
40-50 houses to be purchases and rehabilitated each year and resold for homeownership. Rehab costs are below new construction costs.	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
2) 20-30 Replacement New Single Family	Const-Plans/Spec's	150	CDBG		75	75	170,000		
3) 10-15 properties that are deconverted from being either a 2, 3, or 4 unit building where they were originally a single family or duplex. Meets two objectives: provides density reduction and creates homeownership opportunities.	Acq/Demolition/Reloc	900	CDBG		550	350			
• • • • • • • • • • • • • • • • • • • •	Construction/Rehab	2,250	CDBG	2,000	1,275	975			and the state of t
The City developed this initiative in mid-'91 to address the growing concern of vacant properties. The impetus was neighborhood residents most affected by these properties. Program activities include acquisition, rehabilitation, demolition and new construction. Despite the program's success, vacant buildings are a constant problem. PED has continued to reduce the number slowly and now show approx. 486 to 600+. Also, in 1994, the City approved a new construction infill program which has constructed 17 new single-family homes. In 1994, 272 houses were treated, 316 new houses added. The Program has made great strides in reducing numbers, increasing homeownership and increasing the City's tax base.									
TOTAL PROJECT COST	(not including priors)	3,300		2,000			C	0	0
	ESTIMATED IMPACT ON OPERATING BUDGET 0.0 0.0							0.0	0.0

Enterprise Leverage Fund		DEPARTMENT:  Planning and Economic Development			LOG NO:	NO.:	RE-66112 N/A		
Expand the Enterprise Leverage Fund loan program to provide credit, including but not limited to, loans, loan guarantees and other forms of financial support for the establishment,	LOCATION: Citywide				DISTRICT		Citywide John Kimba	I	
stabilization and expansion of microenterprises and persons developing microenterprises in Saint	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE	TENTATIVE 1999	TENTATIVI 2000
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.	Preliminary Design Other	150 800	CDBG	25 200	25 100	25 100	30 200	35	3
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 oans to emerging businesses.			-						
TOTAL PROJECT COST		950		225	125	125	230	235	235
	ESTIMATED IMPACT	ON OPERATIN	G BUDGET		0.0	0.0	0.0	0.0	

PROJECT: Neighborhood Commercial Real Estate Loan Program						LOG NO: ACTIVITY N		RE-66113	
DESCRIPTION:  To establish a program that would combine the Neighborhood Commercial Rehabilitation and the	LOCATION: Citywide				DISTRICT I	, ,	Citywide Marshall Turi		
Commercial Vacant Building loan programs into one program to assist building owners and/or tenants in making existing commercial buildings	PHASE	COST ESTIMATE	FINANCING SOURCE(S)	PRIOR APPROP.	ADOPTED 1996	ADOPTED 1997	TENTATIVE 1998	TENTATIVE 1999	TENTATIVE 2000
in the City more efficient and useable by curing slums, blight and code violations; improving building appearances; and creating energy efficiencies.	Acq/Demolition/Reloc	800	CDBG		100	100	200	200	200
	Construction/Rehab	2,327	CDBG		450	377	500	500	500
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.									7/
TOTAL PROJECT CO	ST (not including priors)	3,12			0 55	_			
	ESTIMATED IMPA	CT ON OPERA	TING BUDGE	T	0.	0 0.	0 0.	0 0.0	<u> </u>

PROJECT: West Side NHS Housing Rehab RLF		DEPARTME	NT: d Economic D	evelopment			LOG NO:	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 Citywide for non-English speaking peoples  DISTRICT NO(S): Citywide  DEPT. CONTACT: Al Carlson			Citywide Al Carlson	<del></del>				
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	ADOPTED 1997	TENTATIVE	TENTATIVE	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		and the state of t		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 not i would be considered as the organization provides a	nclude funding to expand the N detailed expansion plan.	Vest Side NH:	S's program be	eyond its curr	ent scope.	dditional fun	ding		
TOTAL PROJECT COST (	not including priors)	3,000		200	150	150	800	900	1,000
	ESTIMATED IMPACT	ON OPERATI	NG BUDGET		0.0	0.0	0.0	0.0	0.0





### 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

July 1, 1996

TO:

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

FROM:

Paul Gilliland, Chair Pallih

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

The Saint Paul Long Range Capital Improvement Budget Committee hereby transmits its financing overview and planning, policy and project recommendations for the 1997 Capital Improvement Budget and subsequent years' programs.

This is the second year of Saint Paul's biennial Unified Capital Improvement Program and Budget Process (UCIPBP); therefore, the recommendations before you are not significantly different from those developed a year ago and tentatively approved by the Mayor and City Council last December. That budget was the result of extensive work on the part of the CIB Committee and its three task forces during the spring of 1995. Mayor and Council review and revisions to our recommendations resulted in the Adopted 1996 and Tentative 1997 Capital Improvement Budget and Program.

For 1997, we recommend a Capital Improvement Budget of \$39,880,000. This amount is significantly below the approved 1996 CIB Budget primarily for two reasons. First, most of the funding for the Science Museum project was provided in the 1996 CIB budget. Only \$3.1 million is recommended for 1997. Second, the 1996 budget provided \$14 million of federal funding for the Wabasha Street Bridge which is not required in 1997.

The capital projects recommended by the Committee are listed in the two summaries attached to this report. Our evaluation of the recommended projects for 1997 is reflected in the comments below.

### FINANCING OVERVIEW (for key sources)

### CAPITAL IMPROVEMENT BONDS

We recommend a total of \$17,500,000 in capital improvement bond proceeds for projects in 1997; this is equal to the amount approved in the 1996 CIB budget.

### COMMUNITY DEVELOPMENT BLOCK GRANT

We recommend a total of \$7,000,000 in CDBG projects and programs 1997. This level is consistent with the 1996 adopted budget.

### MUNICIPAL STATE AID AND REVENUE BONDS

We recommend \$6,000,000 in Municipal State Aid projects in 1997. This level is consistent with previous allocations by the State of Minnesota and equal to the approved 1996 approved budget for this source. Any significant increase in this amount could only occur with changes in state tax legislation or large increases in state gas and vehicle tax revenues that provide the MSA funds distributed to cities.

### PUBLIC IMPROVEMENT AID

We recommend \$760,000 of PIA funds in 1997, 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

Financing of Shepard Road reconstruction: The Committee is concerned that specific financing for more than one-third of the design work anticipated for this project in 1997 has not yet been identified. In the project recommendations discussed below, the Committee does not support spending at the \$3 million level proposed because only \$1,927,000 of the total requested is associated with a known and available financing source. However, if the remaining \$1,073,000 is identified in the coming months and a clearer financing structure is in place, the Committee requests that the Department of Public Works come back to the Committee at a future meeting for review and comment on the revised financing plan.

Funding for additional projects: The Committee again recommends that if funding becomes available for additional projects not recommended by this Committee or the Mayor and City Council, the projects next in order of priority (as determined by the most recently-completed CIB process) should be funded.

Capital Improvement Budget Process: The Committee expects that City staff will work with Committee members in evaluating the 1995 Capital Improvement Budget Process this fall in anticipation of the 1997 process to begin next spring.

### PROJECT RECOMMENDATIONS AND COMMENTS

The Committee recommends some project revisions to the 1997 CIB budget tentatively approved by the Mayor and City Council last December. The revisions include some changes in financing for projects previously recommended, as well as the addition of a project. City department staff and neighborhood organizations were asked to submit recommendations for new projects consistent with the following criteria:

- 1. The proposal must be of an emergency nature such that failure to implement it in 1997 will result in an immediate and specific threat to health or safety; or
- 2. The proposal must be of an opportunity nature such that failure to appropriate money in 1997 will result in loss of an immediate, specific and needed matching grant or donation for a substantial and necessary public capital improvement; or a loss of an immediate, specific and substantial private enterprise development.

A third less critical consideration was whether the proposed project reflects a coordination of City construction work in the same location or coordination between the City and other agencies to minimize disruption and save costs.

A project proposal not recommended by the Committee deserves special comment. Project CF-66280, Restoration of Ornamental Iron Facade & Structure - CHA, was submitted by the LIEP Design section this year since it was believed to satisfy the "health and safety" criterion. The 1997 funding request of \$250,000 would provide for removal, repair and replacement of the existing iron facade. Although the proposal has requested by the manager of the Annex, would be to withdraw the current proposal and commit Annex operations funds in 1996 to studying the severity of damage and the options and costs for repairing or replacing the ironwork. With this information, a more informed proposal could be submitted to the next CIB process for funding consideration in 1998 or 1999.

The Committee recommends the following changes to projects tentatively approved for 1997 by the Mayor and Council last December:

### PROJECT RECOMMENDATIONS AND COMMENTS

SU-55005 - Wabasha St. Bridge No. 6524: The Committee supports the Department of Public Works request to increase the tentative 1997 project budget by \$347,000 (in MSA funds) to reflect the project financing plan as revised by the Mayor and City Council in early 1996.

SU-55040 - Shepard Road - Randolph Ave to Robert St (Recon/Lighting): The Committee recommends that the \$3,000,000 requested by the Department of Public Works for 1997 be reduced by \$1,073,000. The department as of this date has not identified a specific financing source

for this amount. Initially, all \$3 million was to be financed with MSA funds; however, shifts of funding to the Wabasha Street Bridge project and the Ohio Street Reconstruction project left a shortfall. Options identified by Public Works include an advance in 1997 on the City's 1998 estimated MSA allocation from the state, and the issuance of revenue bonds that would be repaid with future MSA revenues. Both of these options, in the Committee's view, are costly. And, since the department has not stated a clear preference for one of these (or other) options, the Committee recommends that the 1997 budget for Shepard Road be reduced by the \$1,073,000 that is proposed to be applied to other projects. Project design work to be financed with 1997 monies would need to be reduced accordingly. If the department identifies the additional funding in the coming months, the Committee requests that members review and comment on the revised financing plan (see the policy recommendation above).

SU-66012 - Major Sewer Repairs: The Committee concurs with the Department of Public Works proposal to increase funding by \$380,000 for this program. Major sewer repair needs, as already identified by department staff, justify a program budget at this level. The program is proposed to be financed with sanitary sewer fees.

SU-66014 - Infiltration and Sanitary Reconstruction: The Committee concurs with the Department of Public Works request to provide no funding for this program initially budgeted at \$3,640,000 in the tentative 1997 CIB budget. The department intends to delay a sanitary sewer reconstruction program until it has finalized its plan for addressing system needs.

SU-66015 - Storm Sewer Reconstruction: The Committee concurs with the Department of Public Works request to provide no funding for this program initially budgeted at \$520,000 in the tentative 1997 CIB budget. The department intends to delay a storm sewer reconstruction program until it has finalized its plan for addressing system needs.

### SAINT PAUL LONG RANGE CAPITAL IMPROVEMENT BUDGET COMMITTEE MEMBERS

Paul Gilliland, Chair, District 2
Shawn Bartsh, Vice-Chair, District 15
Judith Benton, District 16
Kristine Bolander, District 3
Triesta Brown, District 11
Greg Copeland, District 5
Ralph Currier, District 2
Robert Engelhardt, District 17
Wayne Lundeen, District 17
John Margot, District 14
Richard Miller, District 14
Richard Miller, District 1
Beverly Oberg, District 1
Beverly Oberg, District 13
Marilyn Porter, District 10

Paul Savage, District 12

Clarence Seidel, District 4 Mary Thoemke, District 6

Mayor's Office - Budget Section

H.\USERS\BUDGET\WPFILES\YR1997\CIBADOPT\CIBFLRPT.96

### **APPENDIX A**

(BY FINANCING SOURCE)

		1997				
Log No.	Proposal Title	All Project Submissions	CIB Committee Recomms	Mayor's Proposed	City Council Adopted	
CAPITA	L IMPROVEMENT BONDS (CIB)					
	CIB Unspecified Contingency (xIE)	0 3,245 2,374 196 102 1,442 0 342 112 153 50 0 0 6,478 71 247 211 296 49 122 625 50 375 0 50 100	400			
CF-01054	Battle Creek Community Recreation Center	3,245	108	108	10	
CF-02055	Hazel Park Neighborhood Recreation Ctr. Building & Sitework (xCDBG)	2,374	0	0		
CF-02196	Furness Linear Park Extension and Improvements	196	766	766	760	
CF-02198	Hayden Heights Branch Library Parking Lot Addition	102	0	0	(	
CF-05222	Phalen Rec Cntr: Tot Lot Update, Design Plan, Bldg Rnv/Addtn	1,442	U	0		
CF-06500	Rice Street Library: Preliminary Design	1,442	0	0	(	
CF-08157	Summit Overlook Park Improvements	242	0	0	2	
CF-08225	Safety Upgrades to Hallie Brown Comm Cntr & Penumbra Theatre	342	0	0		
CF-12079	College Park Play Area	112	112	112	11:	
CF-12080	Midway Stadium: Tunnel to Fairgrounds-Design and Engineering	153	0	0	(	
CF-12125	Saint Anthony Park Branch Library Accessibility - Comb w/ CF-12126	50	0	0	(	
CF-12126	Saint Anthony Park Branch Library Improvements - Comb w/ CF-12125	0	186	186	186	
CF-12137	Regional Training Center/Community Center	0	267	267	26	
CF-12138	Replace Fuel Tanks - Equipment Services	6,478	0	0	•	
CF-14081	Groveland Recreation Center Play Area and Sitework	71	71	71	7	
CF-66011	Sewer Maintenance Building Expansion	247	0	0	(	
F-66061	Mounds Park Maintenance Facility Addition	211	0	0	(	
F-66063	Phalen Park Ski Trail Lighting	296	0	0	(	
F-66084	Crosby Farm Path System Resurfacing	49	0	0	(	
F-66085	Highland Golf Clubhouse Restoration	122	323	323	323	
F-66090	Citywide Tennis Court Renovation Program	625	0	0	O	
F-66092	Citywide Tree Planting Program	50	150	150	150	
F-66094	Children's Play Area Equipment Program - CPAEP	375	375	375	375	
F-66095	Citywide Path and Trail Renovation Program	0	60	60	60	
F-66096	Parks and Recreation Rainleader Disconnect Program	50	50	50	50	
<del></del>	Nooreamor Namicader Disconnect Program	100	120	120	120	

(BY FINANCING SOURCE)

			199	- OT	
Log No.	Proposal Title	All Project Submissions	CIB Committee Recomms	Mayor's Proposed	City Council Adopted
CF-66097	Citywide Capital Maintenance Program	1,000 0 255 178 611 300 350 3,050 600 1,330 150 666 500 78 100 318 0 200 120 0 1,000 1,000 1,000 0 22 620 90	1,000	1,000	1,000
CF-66115	Accessibility Improvements in City-owned Buildings (xCDBG)	0	80	80	80
CF-66116	Building Accessibility - Elevators/Door Operators (xCDBG)	255	0	0	0
CF-66118	Restoration of Ornamental Iron & Structure: CHA Facade	178	0	0	0
CF-66121	Central Library Balustrade Renovation	611	0	0	0
CF-66124	Central Library Renovation (Design)	300	0	0	0
CF-66131	Computer Aided Dispatch System Replacement (xRC)	350	350	350	350
CF-66179	Watergate Marina Restoration	3,050	0	0	0
CF-66217	Civic Center Parking Ramp	600	0	0	0
CF-66218	Mississippi Riverfront Enhancement and Restoration Project (xRIM)	1,330	0	0	0
RE-17109	Downtown Signage in the Public Right-of-Way	150	100	100	100
RE-17215	Arts & Sciences Neighborhood - CBD Skyway Connection (xPVT)	666	0	0	0
RE-66114	Building Neighborhoods Together (BNT) Program (xCDBG)	500	0	0	0
SU-02201	Prosperity Realignment (Rose-Johnson)-Design & ROW Acquis (xMSA)	78	0	0	0
SU-03047	Water St Phs 1-City Limits to 1500'w of Plato (R/L/Lds) (xMET,RC)	100	100	100	100
SU-04209	East Seventh Street Lighting and Streetscape Improvement (xAST)	318	318	318	318
SU-04210	Kittson and East Seventh Street Signalization (xMNDT,PVT)	0	23	23	23
SU-06187	Bridge Improvements - Enhancements (Dale Street Bridge)	200	0	0	0
SU-08156	Head (mechanism) Replacement on Traditional Streetlights	120	120	120	120
SU-09025	West Seventh and Walnut Street - Traffic Signal (xMNDT)	0	50	50	50
SU-09046	Cliff St./St. Clair Av - W. Seventh to Smith (Rec/Walls/Lgt) (xAST,MSA)	0	100	100	100
SU-11151	Footbridge over Snelling Avenue at Hewitt	1,000	0	0	0
SU-13160	Cretin/St. Anthony Intersection Improvements	1,000	0	0	0
SU-16202	Neighborhood Traffic Calming	0	24	24	24
SU-17027	Jackson and 14th - Traffic Signal (xMSA,PVT)	22	22	22	22
SU-55005	Wabasha St. Bridge No. 6524 (xFBRB,MNDT,MSA,WU)	620	2,720	2,720	2,720
SU-55008	Lead Abatement of Bridge Structures	90	0	0	0 300
SU-55009	Ayd Mill Road - EIS (xMNDT)	0	300	300	300

### APPENDIX A

(BY FINANCING SOURCE)

			199	7	
Log No.	Proposal Title	All Project Submissions	CIB Committee Recomms	Mayor's Proposed	City Council Adopted
SU-55041	Larpenteur Avenue - Hamline Avenue to Dale Street (xMSA)			<u></u>	
SU-55052	Upper Landing Street Improvements (xMSA)	25	25	25 🦹	a
SU-66028	Larpenteur Avenue - Hamline Avenue to Dale Street (xMSA) Upper Landing Street Improvements (xMSA) Pedestrian Traffic Safety Program Street Lighting Infrastructure Repair Program Signal Enhancements/Traffic Channelization Program Signal Installations Program (xMSA) City Wide Lighting Improvements Program Residential Street Paving Program (xSAB) Handicap Ramps Program Science Museum - City of Saint Paul Contribution	154	0	0	0
SU-66029	Street Lighting Infrastructure Repair Program	50	50	50	50
SU-66030	Signal Enhancements/Traffic Channelization Program	65	0	0	0
SU-66031	Signal Installations Program (xMSA)	100	200	200	200
SU-66032	City Wide Lighting Improvements Program	50	50	50 🖁	50
SU-66033	Residential Street Paving Program (xSAB)	65	130	130	130
SU-66035	Handicap Ramps Program	8,000	6,000	6,000	6,000
SU-66269	Science Museum - City of Saint Paul Contribution	50	50	50	50
	only of Carret add Contribution	0	3,100	3,100	3,100
	TOTAL CAPITAL IMPROVEMENT BONDS	37,787	17,500	17,500	17,500
NTERE	ST EARNINGS - CAPITAL IMPROVEMENT BONDS (IE)  CIB Unspecified Contingency (xCIB)  CIB Bond Sale	o 0	142	142	142
	Bond Discount	0	65	65	65
		0	125	125	125
	TOTAL CIB BOND INTEREST EARNINGS	0	332	332	332
COMMU	Douglas Park Play Area Parking Facility Bluff Park Improvements Dayton's Bluff Rec. Center: New Building and Site Improvmts Playground/Tot Lot 2 Carty Park Renovation (xCIB)				
F-03058	Douglas Park Play Area	10.		0	
F-03231	Parking Facility	131	0	0	0
F-03244	Bluff Park Improvements	73	0	0	0
F-04060	Dayton's Bluff Rec. Center: New Building and Site Imprvmts	115	0	0	0
F-04000	Di amana and and and an inprente	2,322	2,198	2,198	2,198
	Playground/Tot Lot 2				
F-04060 F-06185 F-08070	Playground/Tot Lot 2 Carty Park Renovation (xCIB)	173 251	0 0	0	0

(BY FINANCING SOURCE)

	Company		199	7	
Log No.	Proposal Title	All Project Submissions	CIB Committee Recomms	Mayor's Proposed	City Council Adopted 0
CF-08071	Jimmy Lee Recreation Center Acquisition and Redevelopment	1,080	0	o 0	0
CF-09072	Cullen Triangle Park Improvement	207	0	0	0
CF-09073	Palace Recreation Center Remodeling and Sitework Completion	322	0	0	0
CF-13147	Dunning Park Improvement Project	40	0	0	0
CF-13149	Hague Tot Lot Improvements and Site Expansion	184	0	0	0
CF-13161	tris Park Improvements	380	0	0	0
CF-66094	Children's Play Area Equipment Program (CPAEP)	0	0	0	20
CF-66199	Open Space Preservation/Enhancement Fund	38	0	0	0
CF-66501	Citywide Playground Equipment Improvements	0	0	0	80
RE-04241	Dayton's Bluff NHS Revolving Loan Fund	250	150	150	150
RE-55226	Economic Development Loan Leverage Fund	0	100	100	100
RE-55235	Homeowner Rehabilitation Matching Grants Program (xPVT)	100	100	100	100
RE-66099	Rental Rehabilitation Loan Program	1,000	500	500	500
RE-66100	Single Family Rehabilitation Program	2,500	1,425	1,425	1,425
RE-66101	Hazardous Waste Removal for Housing Rehab Programs	400	375	375	375
RE-66102	Houses to Homes - Homeownership Development Opportunities	2,875	1,400	1,400	1,400
RE-66112	Enterprise Leverage Fund	230	125	125	125
RE-66113	Neighborhood Commercial Real Estate Loan Program	700	477	477	477
RE-66114	Building Neighborhoods Together (BNT) Program (xCIB)	1,000	0	0	0
RE-66227	West Side NHS Housing Rehab RLF	1,080 207 322 40 184 380 0 38 0 250 0 100 1,000 2,500 400 2,875 230 700 1,000 700	150	150	150
	TOTAL COMMUNITY DEVELOPMENT BLOCK GRANT	15,071	7,000	7,000	7,100
MUNICIF	PAL STATE AID (MSA)	665 0 0			0 726
SU-02049	Edgewater-Magnolia to MryInd, MryInd-Nokomis to McKnight (xAST)	665	0	0	0
SU-03164	Ohio-George to Annapolis: Reconstruction/Lighting (xAST)	0	726	726	726
SU-09046	Cliff St./St. Clair Av - W. Seventh to Smith (Rec/Walls/Lgt) (xCIB)	0	550	550	550

			199	)7	
Log No.	Proposal Title	All Project Submissions	CIB Committee Recomms	Mayor's Proposed	City Council Adopted
SU-13146	Neighborhood Street Lighting (xAST)	25			
SU-13159	Selby Avenue Streetscape (xAST)	95 75 45 218 0 3,000 210 1,026 539 100 250 50 400 45	95 	95	95
SU-17027	Jackson and 14th - Traffic Signal (xCIB,PVT)	75	75 	75	75
SU-55002	Vandalia St. Bridge No. 9451 Overlay	45	45	45	45
SU-55005	Wabasha St. Bridge No. 6524 (xFBRB,CIB,MNDT,WU)	218	218	218	218
SU-55040	Shepard Road - Randolph Ave to Robert St (Recon/Lighting)	0	1,309	1,309	1,309
SU-55041	Larpenteur Avenue - Hamline Avenue to Dale Street (xCfB)	3,000	1,927	1,927	1,927
SU-55052	Upper Landing Street Improvements (xClB)	210	210	210	0
SU-55180	Re-routing of Lexington Parkway (xPIA)	1,026	0	0	0
SU-66031	Signal Installations Program (xCIB)	539	0	0	0
SU-66037	Municipal State Aid Contingency	100	100	100	100
SU-66038	City Participation in MnDOT Projects	250	250	250	460
SU-66044	Municipal State Aid Street Overlay/Sealcoat Program (xPIA)	50	50	50	50
SU-66045	Railroad Crossing Program (xPIA)	400	400	400	400
		45	45	45	45
	TOTAL MUNICIPAL STATE AID	6,718	6,000	6,000	6,000
	* \$210,000 of this amount designated for arterial street projects in the City Co	umcil District 5 area			0,000
PUBLIC	IMPROVEMENT AID (PIA)				
CF-66091	Parks and Recreation Design Costs	20			
SU-55180	Re-routing of Lexington Parkway (xMSA)	30	30	30	30
SU-66034	Sidewalk Reconstruction (xAST)	50 557	0	0	0
SU-66036	Local Street, Alley, Sewer and Lighting Improvements (xAST)	557	557	557	557
SU-66039	City Participation in County Projects	50	50	50	50
SU-66044	Municipal State Aid Street Overlay/Sealcoat Program (xMSA)	100 20	100	100	100
SU-66045	Railroad Crossing Program (xMSA)	20 5	20 5	20 5	20 5
	The state of the s	202			3

(BY FINANCING SOURCE)

	]		199	7	
Log No.	Proposal Title	All Project Submissions	CIB Committee Recomms	Mayor's Proposed	City Council Adopted
RAMSEY	COUNTY (RC)				
CF-66131	Computer Aided Dispatch System Replacement (xClB)	175	175	175	175
	TOTAL RAMSEY COUNTY	175	175	175	175
ASSESS	MENTS (AST)				0 0 22
SU-01021	Mailand Sanitary Sewer	410 18 0 318 10 14 30 450 325	0	0	0
SU-02049	Edgewater-Magnolia to Mryld, Mryld-Nokomis to McKnight (xMSA)	18	0	0	0
SU-03164	Ohio-George to Annapolis: Reconstruction/Lighting (xAST)	0	22	22	22
SU-04209	East Seventh Street Lighting and Streetscape Improvement (xCIB)	318	318	318	318
SU-13146	Neighborhood Street Lighting (xMSA)	10	10	10	10
SU-13159	Selby Avenue Streetscape (xMSA)	14	14	14	14
SU-66016	Sewer Service Connection Repairs (xSAF)	30	30	30	30
SU-66034	Sidewalk Reconstruction (xPIA)	450	450	450	450
SU-66036	Local Street, Alley, Sewer and Lighting Improvements (xPIA)	325	325	325	325
	TOTAL ASSESSMENTS	1,575	1,169	1,169	1,169
CITY SA	LES TAX (CSTX)			0	
CF-66502	City Sales Tax (1/2% City portion - Civic Center, Neighborhoods, Cultural)	0	0	0	9,000
	TOTAL CITY SALES TAX	0	0		9,000
MINN DE	PT OF TRANSPORTATION (MNDT)	o	36	36	36
SU-04210	Kittson and East Seventh Street Signalization (xCIB,PVT)	0	36	36	36

		20	199	97	
Log No.	Proposal Title	All Project Submissions	CIB Committee Recomms	Mayor's Proposed	City Council Adopted
SU-09025	West Seventh and Walnut Street - Traffic Signal (xCIB)	0	40	40	40
	TOTAL MINN DEPT OF TRANSPORTATION	0	76	76	76
PRIVATI	E (PVT)	666 250 0 23			0
RE-17215	Arts & Sciences Neighborhood - CBD Skyway Connection (xCIB)	666	0.	0	0
RE-55235	Homeowner Rehabilitation Matching Grants Program (xCDBG)	250	250	250	250
SU-04210	Kittson and East Seventh Street Signalization (xCIB,MNDT)	0	23	23	23
SU-17027	Jackson and 14th - Traffic Signal (xCIB,MSA)	23	23	23	23
	TOTAL PRIVATE	939	296	296	296
REINVE	ST IN MINN - DNR (RIM)				
CF-66218	Mississippi Riverfront Enhancement and Restoration Project (xCIB)	300	0	o	0
	TOTAL REINVEST IN MINN - DNR	300	0	0	0
SUMMAI	RY ABATEMENT FUND (SAF)				
SU-66016	Sewer Service Connection Repairs (xAST)	3	3	3	3
	TOTAL SUMMARY ABATEMENT FUND	3	3	3	3
SPECIAL	ASSESSMENT BONDS (SAB)				2,025
SU-66033	Residential Street Paving Program - RSPP (xCIB)	2,700	2,025	2,025	2,025
	TOTAL SPECIAL ASSESSMENT BONDS	2,700	2,025	2,025	2,025

(BY FINANCING SOURCE)

			199	7	
Log No.	Proposal Title	All Project Submissions	CIB Committee Recomms	Mayor's Proposed	City Council Adopted
SEWER	AVAILABILITY CHARGE (SAC)			120	
SU-66012	Major Sewer Repairs (xSSF)	0	0	120	120
	TOTAL SEWER AVAILABILITY CHARGE	0	0	120	120
STATE F	REVOLVING LOAN PROGRAM (SRLP)				
SU-55019	Trout Brook Storm Sewer Interceptor Rehabilitation	469	0	0	0
SU-66013	Inflow/Infiltration Removal and Correction (xSSF)	1,000	2,100	2,100	2,100
	TOTAL STATE REVOLVING LOAN PROGRAM	1,469	2,100	2,100	2,100
SANITAI	RY SEWER FEES (SSF)				
SU-66012	Major Sewer Repairs (xSAC)	920	1,300	1,300	1,300
SU-66013	Inflow/Infiltration Removal and Correction (xSRLP)	1,000	700	700	700
SU-66014	Infiltration and Sanitary Reconstruction	3,640	0	0	O
SU-66015	Storm Sewer Reconstruction	520	0	0	0
	TOTAL SANITARY SEWER FEES	6,080	2,000	2,000	2,000
STREET	MAINTENANCE FUND - FUND BALANCE (SMF)	0			
RE-05103	Restoration of Rivoli Dump Site in Railroad Island	0	442	442	442
	TOTAL STREET MAINTENANCE FUND	0	442	442	442
	GRAND TOTAL	73,629	39,880	40,000	49,100

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
CSTX	City Sales Tax - 1/2% City Portion	Local: Other
FBRB	Federal Bridge and RR Bonds	Federal
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. The deadline for the 1997 CIB Process is February 21.

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.

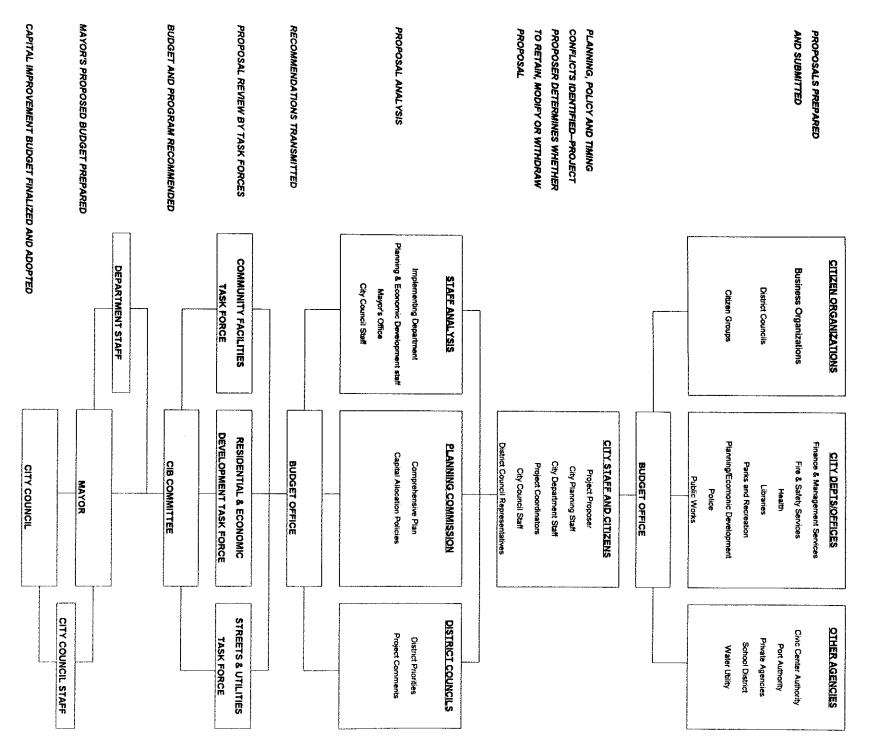
During the fall, the City Council reviews the Mayor's proposed budgets and holds public hearings. In mid-December, the Council adopts a final capital improvement budget for the next fiscal year and approves a tentative budget for the year after.

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.

# CITY OF SAINT PAUL - 1997 CALENDAR (as of 12/16/96) UNIFIED CAPITAL IMPROVEMENT PROGRAM AND BUDGET PROCESS (UCIPBP) (Process to establish the 1998 and 1999 Capital Improvement Budgets)

Mid-August thru December Mid-to-late-December	Mid-August	Mid-July Late July to Early August	Early July	Mid-June Late June June 30	Mid-to-late May Late May	Mid-May	Mid-May	Mid-April through late May	Mid-April	Early April	Early April	April	March 28	March 21	March 14	Early March	February 21 (Friday) 4:30 p.m.	February 13	January 1997	December 16, 1996	DUE DATE December 1996
CITY COUNCIL	MAYOR	MAYOR	DEPARTMENT HEADS	CIB COMMITTEE	CIB TASK FORCES	DISTRICT COUNCILS	PLANNING COMMISSION	CIB TASK FORCES	CIB TASK FORCES	BUDGET OFFICE	CITY DEPARTMENTS	PLANNING COMMISSION	CITY DEPARTMENTS	PROJECT PROPOSERS CITY STAFF	DISTRICT COUNCILS	PROJECT PROPOSERS CITY STAFF COMMUNITY ORGANIZATIONS	CITIZEN ORGANIZATIONS CITY DEPARTMENTS	CIB COMMITTEE	BUDGET OFFICE	BUDGET OFFICE	RESPONSIBLE UNIT COMMUNITY REPRESENTATIVES BUDGET OFFICE
Review proposed budgets and hold public hearings Adopt 1998 Capital Improvement Budget and approve Tentative 1999 Capital Improvement Budget	Present "Proposed 1998 and 1999 Capital Improvement Budgets and Program of Tentative Commitments" to City Council	Hold public hearing on CIB Committee recommendations Finalize "Proposed 1998 and 1999 Capital Improvement Budgets and Program of Tentative Commitments"	Review and prepare recommendations for changes to CIB Committee's recommended 1998 and 1999 Capital Improvement Budgets for Mayor	Hold public hearing on task force reports  Meet to prepare recommendations  Transmit "Recommended 1998 and 1999 Capital Improvement Budgets and Program of Tentative Commitments" to the Mayor	Meet to tour proposed project sites  Meet to prepare final ratings of proposed projects  Meet to rank proposed projects and prepare task force reports	DEADLINE for submitting to Budget Office, 240 City Hall, district priorities for proposals affecting their district and citywide proposals	DEADLINE for submitting proposal reviews to Budget Office, 240 City Hall	Weekly meetings to review, rate and rank project proposals; make project recommendations to the CIB Committee	Orientation meeting on the UCIPBP Process, the policies and rating sheet, and the roles and responsibilities of the task forces	Distribute final list of proposals to District Councils for rating/ranking	DEADLINE for submitting to Budget Office, 240 City Hall, remaining pages of the proposal form for all proposals submitted AFTER February 21	Review proposals for conformance with the Comprehensive Plan, other approved planning/policy documents	DEADLINE for submitting to Budget Office, 240 City Hall, remaining pages of the proposal form for all proposals submitted by February 21	DEADLINE for submitting page 1 of the proposal form for all revised proposals to the Budget Office, 240 City Hall	DEADLINE for submitting, IN WRITING, task force members names, mailing addresses, and telephone numbers to Budget Office, Room 240 City Hall	Meet to review proposals, clarify project descriptions, and identify possible conflicts with plans, policies, implementation of other projects, and financing	DEADLINE for submitting page 1 of the proposal form to Budget Office, 240 City Hall	Adopt 1998/1999 Project Rating Sheet	Orientation for neighborhood organizations and city departments on the 1997 UCIPBP Process	Distribute calendar and page 1 of the proposal form to community organizations and city departments	ACTION  Meet to review the UCIPBP timeline and the roles and responsibilities of the staff, citizen committees, and community organizations involved

## CITY OF SAINT PAUL UNIFIED CAPITAL IMPROVEMENT PROGRAM AND BUDGET PROCESS (UCIPBP)



## 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

This proposal	ಕ	Prevents or corrects an imminent health or safety hazard in a city facility
(Department completes)	12	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
	Ç1	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

		မ					2
(Department finding)	This proposal	ENVIRONMENT - E12			(Department finding)	This proposal is	DEPARTMENTAL PRIORITY - E3
· 20 ·	4		0	ω	7	10	ITY-E3
Has no demonstrable effect on the environment	Demonstrably improves air or water quality or noise levels		Low priority	Moderate priority	High priority	10 Critical	

			4
	(Department completes)	This proposal	SYSTEM INTEGRITY - E4
0	_	2	
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	

	This proposal	2	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
		0	Damages the integrity of a capital system by removing an important component
Ch	DISTRICT PLANS, SMALL AF	EA PLAN	DISTRICT PLANS, SMALL AREA PLANS ANDIOR OTHER CITY COUNCIL- AND HRA-APPROVED DEVELOPMENT PLANS - P1, E5
	This proposal	8	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
		<b>1</b> 5	Demonstrably contributes to fulfilling general objectives of an adopted district plan, small area plan
			and/or other City Council-approved development plans

							5
					(City planning staff complete)	This proposal	DISTRICT PLANS, SMALL
0		ហ		15		8	AREA PLA
Conflicts with an adopted district plan, small area plan and/or other City Council-approved devlp. plans	City Council-approved development plans	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	20 Demonstrably contributes to fulfilling specific objectives of an adopted district plan, small area plan	DISTRICT PLANS, SMALL AREA PLANS ANDIOR OTHER CITY COUNCIL- AND HRA-APPROVED DEVELOPMENT PLANS - P1, E5

7	<b>HISTORIC PRESERVATION - £10</b>	E10	
	This proposal	2	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
<b>a</b>	DISTRICT COUNCIL RATING/RANKING - E6	RANKING	. E6
	(District finding)	10	10 points maximum

			<b>=</b>	
	(Planning Commission)	This proposal	CONFORMANCE WITH PRO	are defined as citywide in an adopted
0	υī	10	GRAM FO	plan and adn
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	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

(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

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

12	OPERATING BUDGET IMPACT - E13	CT - E13	
	This proposal will	20	20 Provide a significant decrease in city operating and/or maintenance expens
	(Department completes)	<b>5</b>	Provide a small decrease in city operating and/or maintenance expenses
		10	Have a neutral or indeterminate impact on operating and/or maintenance ex
		<b>5</b>	Increase city operating and/or maintenance expenses

		ĝ	Ŧ	13 CI
		(Department completes)	This proposal will	CITY REVENUES - E14
0	4	თ	68	
Create a decrease in net city revenue	Have a neutral or indeterminate impact on net city revenue	Provide a moderate increase in net city revenue	Provide a large increase in net city revenue	

4	GRANTS AND PRIVATE INVESTMENT - E15, E16	Τ-	15, E16
	This proposal will 8		S. 1
	(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
	And the fact of the contract o		

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

Entire city	8	The service area of this	
		SERVICE AREA	17
Is joint use or consolidation and will increase either construction or ongoing operating/maint. costs	c		
Is not joint use or consolidation or has no impact on capital and/or ongoing operation/maint. costs	4 (		
constructing separate facilities, without increasing ongoing operating/maintenance costs to the city		(Department completes)	
Will consolidate city facilities or will be constructed by the city and another agency at less cost than	œ	This proposal	
	-E18	JOINT USE / CONSOLIDATION - E18	16

17	SERVICE AREA	מ	Entire city
	proposal is (Department completes)		(recreation and park facilities defined as citywide in adopted parks and recreation plan; cer street and bridge improvements with an average daily traffic volume over 20,000)
		4	Several neighborhoods
			(community recreation centers; street improvements and bridges with an average daily traffic volume of 5,000 to 20,000 non-central city administrative buildings; fire stations)
		2	One neighborhood
			(neighborhood and seasonal recreation facilities; passive parks; street improvements and bridges with an average daily traffic volume of less than 5,000)
8	SEASONAL USE - E21		
	This proposal will	œ	Year round
	be used	4	Five-eleven months per year
	(Department completes)	N	Four or fewer months per year
19	RATER'S PRELIMINARY APPRAISAL OF PROPOSAL	RAISAL	FPROPOSAL

	20		19
(T. F. MEMBERS COMPLETE)	RATER'S FINAL APPRAISAL OF PROPOSAL	(T. F. MEMBERS COMPLETE)	RATER'S PRELIMINARY APPRAISAL OF PROPOSAL
8	OF PRO	23	RAISAL
20 points maximum	OSAL	20 points maximum	OF PROPOSAL

### 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

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 (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 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

This proposal will 20 Provide a significant decrease in oily operating and/or maintenance operating and/or maintenance of proposal will 20 Provide a significant decrease in oily operating and/or maintenance operating and/or maintenance of proposal will 20 Provide a significant decrease in oily operating and/or maintenance operating and/or maintenance of proposal will 20 Provide a significant decrease in oily operating and/or maintenance operating	CONDENSITIAL & ECONOMIC DEVELOPMENT TASK FORCE NATING SHEET  CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal  10 Cleasely continues with the PC list scope, firming cost and financing (Banning Commission)  5 Is included in the PC but differs in scope, firming cost and financing (Banning Commission)  5 Is included in the PC but differs in scope, firming cost and financing (Banning Commission)  6 Is included in the PC but differs in scope, firming cost and financing (Banning Commission)  7 In proposal will  7 In proposal will  8 Provide a significant decrease in city operating and/or maintenance expenses  9 Increase city operating and/or maintenance expenses  10 Here a neutral or indeterminate impact on operating and/or maintenance expenses  11 Here a neutral or indeterminate impact on not city revenue  12 Provide a proposal in red city revenue  13 Provide a large increase in red city revenue  14 Here a neutral or indeterminate impact on not city revenue  15 Coaste a decrease city operating and/or maintenance cost increases from the private investment or part of climate or investment or part of climat	20 points maximum		į.
This proposal  10 Closely conforms with the PCI in scope, liming, cost and financing planning Commission  11 Closely conforms with the PCI in scope, liming, cost or financing planning Commission  12 PROVIDE A SIGNATURE PCI  13 Provide a significant decrease in city operating and/or maintenance expenses  14 Provide a significant decrease in city operating and/or maintenance expenses  15 Provide a significant decrease in city operating and/or maintenance expenses  16 Provide a small discusses in the City revenue  17 Provide a maintain or indeterminate impact on operating and/or maintenance expenses  18 Provide a maintain or indeterminate impact on operating and/or maintenance expenses  19 Provide a maintain or indeterminate impact on operating and/or maintenance expenses  10 Increase city operating and/or maintenance expenses in the city revenue  11 Provide a maintain or indeterminate impact on not city revenue  12 Create a decrease in net city revenue  13 Coveriment completes)  14 Here a neutral or operating finantenance cost increases from the private investment or grant dollars in a natio of 1:1 to 1:3 operating maintenance cost increases from the private investment or grant dollars in a natio of 1:1 to 1:3 operating maintenance cost increases from the private investment or grant dollars in a natio of 1:1 to 1:3 operating maintenance cost increases from the private investment or grant dollars in a natio of 1:1 to 1:3 operating maintenance cost increases from the private investment or grant dollars in a natio of 1:1 to 1:3 operating maintenance cost increases from the private investment or grant dollars in a natio of 1:1 to 1:3 operating private investment or grant dollars in a natio of 1:1 to 1:3 operating private investment or grant dollars in a natio of 1:1 to 1:3 operating private investment or grant dollars in a natio of 1:1 to 1:3 operating private investment or grant dollars in a natio of 1:1 to 1:3 operating private investment or grant dollars in a natio of 1:1 to 1:3 operating private investment or gra	FERISTICS  In scope, timing, cost and financing in scope, timing, cost or financing in city operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on net city revenue  City revenue  City revenue  In city operating and/or maintenance expenses impact on net city revenue  In cost increases from the private investment or grant dollars in a ratio of 1:1 to 1:3 reases from the private investment or grant to rigrant dollars or leverages less than 1:  In average daily traffic volume over 20,000)  In provements and bridges with an average daily traffic restations)  facilities; passive panks, street improvements and be facilities.	SAL OF PROPOSAL		3
This proposal will  Operation competes)  OFERATING BUDGET IMPACT - E13  Provide a significant decrease in oily operating and/or maintenance expenses  Operating proposal will  Operating commission  Operating proposal will  Operating commission  Operating budget in the PC budget of the acopy, liming, cost of financing  In proposal will  Operating BUDGET IMPACT - E13  Provide a significant decrease in oily operating and/or maintenance expenses  Operating and/or maintenance  Operating and/or independent on net oily revenue  Operating and/or previous  Operating and/	E2 in scope, timing, cost and financing s in scope, timing, cost or financing s in scope, timing, cost or financing rERISTICS  reases incity operating and/or maintenance expenses in city operating and/or maintenance expenses incity revenue net city revenue net city revenue impact on net city revenue impact or grant dollars in a ratio of 1:1 to 1:3 reases from the private investment or grant or grant dollars in a ratio of 1:1 to 1:3 reases from the private investment or grant to grant dollars or leverages less than 1: stated to PUBLIC development or reuse and average daily traffic volume over 20,000) inprovements and bridges with an average daily traffic passive panks, street improvements and b facilities; passive panks, street improvements and b	20 points maximum		1
This proposal will  Clearment competes)  CITY REVENUES - E14  This proposal will  Clearment competes)  CITY REVENUES - E14  This proposal will  Clearment competes)  CITY REVENUES - E14  This proposal will  Clearment competes)  CITY REVENUES - E14  This proposal will  Clearment competes)  CITY REVENUES - E14  This proposal will  Clearment competes)  CITY REVENUES - E14  This proposal will  Clearment competes)  Create a decrease city operating and/or maintenance expenses on city	E2 in scope, timing, cost and financing s in scope, timing, cost or financing s in scope, timing, cost or financing reasting and/or maintenance reperating and/or maintenance expenses impact on operating and/or maintenance naintenance expenses city revenue net city revenue recity revenue rec	APPRAISAL OF PROPOSAL		19
This proposal  (Casely conforms with the PCU in scope, timing, cost and financing (Parming Commission)  (Description of the PCU in scope, timing, cost and financing (Parming Commission)  (Description of the PCU in scope, timing, cost and financing (Parming Commission)  (Description of the PCU in scope, timing, cost and financing (Parming Commission)  (Description of the PCU in scope, timing, cost and financing (Parming Commission)  (Description of the PCU in scope, timing, cost and financing (Parming Commission)  (Department completes)  (Department com	E2 in scope, timing, cost and financing s in scope, timing, cost or financing s in scope, timing, cost or financing s in scope, timing, cost or financing fERISTICS  reperating and/or maintenance expenses impact on operating and/or maintenance expenses impact on net city revenue impact on net city revenue cost increases from the private investment or grant dollars in a ratio of 1:1 to 1:3 reases from the private investment or reuse are lated to PRIVATE development or reuse are lated to PRIVATE development or reuse are lated to parks and tecreation plan, centilated to parks and tecreation plan, centilated to parks and bridges with an average daily traffic volume over 20,000) inprovements and bridges with an average daily traffic provenage dai	(neighborhood and seasonal recreation facilities; passive parks; street improvements and bridges with an average da traffic volume of less than 5,000)		
This proposal  ill  Early Revenue  Copariment completes)  This proposal will  This proposal will  This proposal will  Copariment completes)  This proposal  A Requires acquisition not in conformance copinate or grant dollars in a ratio of 1:1 to 1:3 proposal  Copariment completes)  Accounts proposal  Copariment completes)  Accounts proposal  Copariment completes)  A Requires acquisition which is related to PUBLIC development or reuses a Policy criterion E-17.  Accounts proposal is  Copariment completes)  SERVICE AREA  The service area of this  The service area of this  Copariment completes)  A Several neighborhoods  Leverage committed private capital or grant dollars in a ratio of 1:1 to 1:3  Copariment completes)  A Requires acquisition which is related to PUBLIC development or reuses and Policy criterion E-17.  Policy criterion E-17.  Copariment completes)  Service area of this  Copariment completes)  A Requires acquisition not in conformance with exceptions in Capital Alloca street and bridge investment as a membrand bridges with an average and trades or reuses and policy completed and proposal street in properties and bridges with an average and trades or reuses and policy completed and properties and pr	E2 in scope, timing, cost and financing s in city operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on net city revenue city revenue impact on net city revenue venue impact on net city revenue cost increases from the private investme cost increases from the private investme cost increases from the private investme it or grant dollars or levelopment or reuse a lated to PUBLIC development or reuse a lated to PRIVATE development or reuse a lated to PRIVATE development or reuse a verage daily traffic volume over 20,000) in scitywide in adopted parks and recreation plan, cen a verage daily traffic volume over 20,000) in scitywide in adopted parks and recreation plan, cen a verage daily traffic volume over 20,000)			
This proposal  This proposal  This proposal  This proposal  This proposal  This proposal will  OPERATING BUDGET IMPACT - E13  OPERATING BUDGET IMPACT - E13  This proposal will  OPProvide a significant decrease in city operating and/or maintenance expenses  This proposal will  OPERATING BUDGET IMPACT - E13  OPERATING BUDGET	in scope, timing, cost and financing in scope, timing, cost and financing in city operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on net city revenue  city reven	non-central city administrative buildings; fire stations)		
This proposal  ill  Coppartment completes)  Editor city  Requires acquisition which is related to PQIBLIC development or reuse are Policy criterion E-17.  Requires acquisition which is related to PQIPIVATE development or reuse are policy criterion E-17.  Requires acquisition which is related to PQIPIVATE development or reuse are policy criterion E-17.  Requires acquisition which is related to PQIPIVATE development or reuse are policy criterion E-17.  Requires acquisition which is related to PQIPIVATE development or reuse are policy criterion E-17.  Copposal is  Editor city  Received and policy enteriors which is related to PQIPIVATE development or reuse.  SERVICE AREA  Editor city  Requires acquisition which is related to PQIPIVATE development or reuse.  Copposal is  Required and policy enteriors E-17.  Copposal is  Required a	in scope, timing, cost and financing in scope, timing, cost and financing in scope, timing, cost or financing in city operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on net city revenue impact on net city revenue impact on net city revenue ecost increases from the private investme investment of 1:1 to 1:3 reases from the private investment or grant dollars or leverages less than 1: lated to PRIVATE development or reuse a lated to PRIVATE development or reuse a setywide in adopted parks and recreation plan, cen average daily traffic volume over 20,000)			
This proposal will Coestment completes) CITY REVENUES - E14 This proposal will Coestment completes) This proposal will This proposal will Coestment completes) This proposal Coestment completes) This proposal Coestment completes) This proposal Coestment completes) Coestment completes acquisition which is related to PUBLIC development or reuse and Policy criterion E-17. Coestment completes acquisition which is related to PRIVATE development or reuse and Policy criterion E-17. Coestment careally private investment or grant dollars in capital Allocated private and tecession plan, conformance with exception plan, conformation only conformance and park believe defined as chiwate in adapted parks and recreation plan, conformance with exception plan, conformation only conformance and recreation plan, conformation as conformance with exception plan, conformation on the conformation in a conformation park believe defined as chiwate in adapted parks and recreation plan, con	reristing cost and financing in scope, timing, cost and financing in scope, timing, cost or financing in city operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on net city revenue  city revenue  city revenue  net city revenue  ret city revenue  city revenue  ret city revenue  impact on net city revenue  venue  cost increases from the private investment or grant dollars in a ratio of 1:1 to 1:3  reases from the private investment or reuse are stated to PUBLIC development or reuse are stated to PRIVATE development or reuse are stated in adopted parks and recreation plan, cents schwide in adopted parks and recreation plan, cents chywide in adopted parks and recreation plan control plan cents chywide in adopted parks and recreation plan cents chywide in adopted parks and control plan cents chywide in adopted parks and chywide in adopted parks and chyw		(Department completes)	
This proposal will Coepartment completes)  COEPARTNA BUDGET IMPACT - E13 This proposal will Coepartment completes)  COEPARTNA BUDGET IMPACT - E15 This proposal will This proposal will This proposal will Coepartment completes)  COEPARTNA BUDGET IMPACT - E15 This proposal will This proposal will Coepartment completes)  COEPARTNA BUDGET IMPACT - E15 This proposal will Coepartment completes)  COEPARTNA BUDGET IMPACT - E15 This proposal will Coepartment completes)  COEPARTNA BUDGET IMPACT - E15 This proposal will Coepartment completes)  COEPARTNA BUDGET IMPACT - E15 This proposal will COEPARTNA BUDGET IMP	in scope, timing, cost and financing in scope, timing, cost or financing in scope, timing, cost or financing in city operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on net city revenue  cost increases from the private investme of cost increases from the private investme of 1:1 to 1:3  reases from the private investment or grant dollars or leverages less than 1:1  tor grant dollars or leverages less than 1:1  formance with exceptions in Capital Alloca		The service area of this proposal is	
This proposal will This proposal w	in scope, timing, cost and financing in scope, timing, cost or financing in scope, timing, cost or financing in city operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on operating and/or maintenance naintenance expenses impact on net city revenue  city			13
This proposal will This proposal will This proposal will This proposal This proposal will	in scope, timing, cost and financing in scope, timing, cost or financing in city operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on net city revenue  city revenue  city revenue  city revenue  city revenue  cost increases from the private investme increases from the private investment or grant dollars in a ratio of 1:1 to 1:3 reases from the private investment or grant dollars or leverages less than 1:4 tor grant dollars less tha			
This proposal This proposal This proposal This proposal (Panning Commission) Department compeles) This proposal will This proposal will Department compeles) Department compeles) This proposal will Department compeles) Department compeles private investment or grant dollars in a ratio of 1: 10 is in a control of	in scope, timing, cost and financing in scope, timing, cost or financing in scope, timing, cost or financing in city operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on operating and/or maintenance city revenue  reat city revenue  venue  city revenue  city revenue  city revenue  city revenue  reatio of more than  a cost increases from the private investme  sital or grant dollars in a ratio of 1:1 to 1:3  reases from the private investment or grant or grant dollars or leverages less than 1:			
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5 (Planning Commission) 6 (Planning Commission) 7 (Plannin	This proposal will  20 Provide a significant decrease in city operating and/or maintenance expenses  13 CITY REVENUES - E14  14 GRANTS AND PRIVATE INVESTMENT - E15, E16  15 ACQUISTION - E17  16 Coseptromities  17 Acquistion - E17  18 Acquires a cogulision which is related to PUBLIC development or reuse and satisfies Capital Alla Policy ordering expenses for the proposal will  15 Possiment completes)  16 Provide a significant decrease in city operating and/or maintenance expenses  17 Provide a neutral or indeterminate impact on operating and/or maintenance expenses  18 Provide a large increase in ret city revenue  19 Provide a related or indeterminate impact on operating and/or maintenance of increases in ret city revenue  19 Provide a related or indeterminate impact on net city revenue  10 Cosetment completes)  11 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  10 Not leverage private investment 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  15 Acquires expenses  16 Does not require acquisition  17 Provide a policy orderion E-17.  18 Provide a policy orderion E-17.  19 Provide a policy orderion E-17.  10 Provide a policy orderion E-17.  11 Provide a policy orderion E-17.	Requires acquisition which is related to PRIVATE development or reuse		
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5 (Planning Commission) 0  OPERATING BUDGET IMPACT - E13 This proposal will 20 (Department completes) 15 10  CITY REVENUES - E14 This proposal will 8 (Department completes) 4  GRANTS AND PRIVATE INVESTMENT - This proposal will 8 (Department completes) 4  ACQUISITION - E17 This proposal 6 (Department completes) 4 (Department completes) 4	This proposal will Environment competes)  10 Consolination for provide a large increase in net city revenue  11 Consolination for provide a decrease in net city revenue  12 Operating subjects the Provide a large increase in net city revenue  13 CITY REVENUES - E14  This proposal will  14 CRANTS AND PRIVATE INVESTMENT - E15, E16  This proposal will  15 Provide a decrease in net city revenue  16 Creatment competes)  17 Creatment competes)  18 ACQUISITION - E17  This proposal  19 Consolination for the provide and contained private investment or grant dollars in a ratio of 11 to 13 after deducting five-year operating private investment or grant dollars or leverage increases from the private investment or grant portion  19 Acquires acquisition which is related to PUBLIC development or reuse and satisfies Capital Alic  19 Coperatment competes)  10 Consolination with the PCI is related to public investment or grant dollars or leverage investment or grant portion  19 Acquires acquisition which is related to PUBLIC development or reuse and satisfies Capital Alic  19 Coperatment competes)  10 Coperatment competes)  11 Requires acquisition which is related to PUBLIC development or reuse and satisfies Capital Alic	Policy criterion E-17.		
This proposal  This proposal  (Planning Commission)  Department completes)  CITY REVENUES - E14  This proposal will  GRANTS AND PRIVATE INVESTMENT - E15, E16  GRANTS AND PRIVATE INVESTMENT - E15, E16  GRANTS AND PRIVATE INVESTMENT - E15, E16  Cepartment completes)  Department completes)  A Leverage committed private investment or grant dollars in a ratio of 1:1 to 1:3 operating/maintenance cost increases from the private investment or grant dollars or leverages less than 1: to 1:3 operating/maintenance cost increases from the private investment or grant dollars or leverages less than 1: to 1:3 operating minimum or grant dollars or leverages less than 1: to 1:3 operating minimum or grant dollars or leverages less than 1: to 1:3 operating minimum or grant dollars or leverages less than 1: to 1:3 operating minimum or grant dollars or leverages less than 1: to 1:3 operating maintenance cost increases from the private investment or grant dollars or leverages less than 1: to 1:3 operating minimum or grant dollars or leverages less than 1: to 1:3 operating maintenance cost increases from the private investment or grant dollars or leverages less than 1: to 1:3 operating/maintenance cost increases from the private investment or grant dollars or leverages less than 1: to 1:3 operating/maintenance cost increases from the private investment or grant dollars or leverages less than 1: to 1:3 operating/maintenance cost increases from the private investment or grant dollars or leverages less than 1: to 1:3 operating maintenance cost increases from the private investment or grant dollars or leverages less than 1: to 1:3 operating maintenance cost increases from the private investment or grant dollars or leverages less than 1: to 1:3 operating maintenance cost increases from the private investment or grant dollars or leverages less than 1: to 1:3 operating maintenance cost increases from the private investment or grant dollars or leverages less than 1: to 1:3 operating maintenance cost increases from the private investment or gr	in scope, timing, cost and financing in scope, timing, cost or financing in scope, timing, cost or financing in city operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on operating and/or maintenance net city revenue  reases from the dollars in a ratio of more than e cost increases from the private investment or grant dollars in a ratio of 1:1 to 1:3  reases from the private investment or grant to grant dollars or leverages less than 1:		(Department completes)	
This proposal  (Planning Commission)  5 Is included in the PCI in scope, timing, cost and financing (Planning Commission)  5 Is included in the PCI but differs in scope, timing, cost or financing 0 Is not included in the PCI  FISCAL CHARACTERISTICS  OPERATING BUDGET IMPACT - E13  This proposal will  20 Provide a significant decrease in city operating and/or maintenance expenses 10 Have a neutral or indeterminate impact on operating and/or maintenance expenses 10 Have a moderate increase in net city revenue 11 Provide a large increase in net city revenue 12 Cepartment completes)  13 Provide a large increase in net city revenue 14 Have a neutral or indeterminate impact on net city revenue 15 Provide a moderate increase in net city revenue 16 Provide a moderate increase in net city revenue 17 Have a neutral or indeterminate impact on net city revenue 18 Provide a decrease in net city revenue 19 Cepartment completes)  19 Create a decrease in net city revenue 20 Create a decrease in net city revenue 31 Create a decrease in net city revenue 4 Have a neutral or indeterminate impact on net city revenue 4 Have a neutral or indeterminate impact on net city revenue 5 Provide a large increase in net city revenue 6 Provide a decrease in net city revenue 7 Create a decrease in net city revenue 8 Provide a decrease in net city revenue 9 Create a decrease in net city revenue 10 Create a decrease in net city revenue 11 Cepartment completes) 12 Provide a small decrease in net city revenue 12 Provide a moderate increase in net city revenue 13 Provide a large increase in net city revenue 14 Have a neutral or indeterminate cost increases from the private investment or grant dollars in a ratio of 1:1 to 1:3 poperating maintenance cost increases from the private investment or grant dollars or leverages less than 1:	in scope, timing, cost and financing in scope, timing, cost or financing in scope, timing, cost or financing in city operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on net city revenue  reases from the dollars in a ratio of more than e cost increases from the private investment or grant dollars in a ratio of 1:1 to 1:3  reases from the private investment or grant to grant dollars or leverages less than 1:			ſ
CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2 This proposal This proposal [Planning Commission] This proposal [Planning Commission] This proposal will Cepartment completes)  CITY REVERUES - E14 This proposal will Cepartment completes)  GRANTS AND PRIVATE INVESTMENT - E15, E16 This proposal will  E Leverage committed private capital or grant dollars in a ratio of more than Operating/maintenance cost increases from the private investment or grant operating or grant dollars in a ratio of 1:1 to 1:3 operating/maintenance cost increases from the private investment or grant operating or grant dollars or leverages less than 1:  O Not leverage private investment or grant dollars or leverage less than 1:	in scope, timing, cost and financing in scope, timing, cost and financing in scope, timing, cost or financing in city operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on net city revenue  city revenue city revenue city revenue city revenue city revenue city revenue city revenue city revenue reases from the private investmenes cost increases from the private investment or grant dollars in a ratio of 1:1 to 1:3 reases from the private investment or grant dollars or leverages less than 1:			#
CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal  (Dissely conforms with the PCI in scope, timing, cost and financing (Planning Cammission)  (Dissely conforms with the PCI in scope, timing, cost and financing (Planning Cammission)  (Dissely conforms with the PCI in scope, timing, cost or financing (Dissely conforms with the PCI in scope, timing, cost or financing (Dissely conformation)  (Dissely conforms with the PCI in scope, timing, cost or financing (Dissely conformation)  (Dissely conforms with the PCI in scope, timing, cost and financing (Dissely conformation)  (Dissely conforms with the PCI in scope, timing, cost and financing (Dissely conformation)  (Dissely conforms with the PCI in scope, timing, cost and financing (Dissely conformation)  (Dissely conforms with the PCI in scope, timing, cost and financing (Dissely conformation)  (Dissely conforms with the PCI in scope, timing, cost and financing in scope, timing, cost and financing (Dissely conformation)  (Dissely conforms with the PCI in scope, timing, cost and financing in scope, timing, cost and financing (Dissely conformation)  (Dissely conformation with the PCI in scope, timing, cost and financing in the PCI in scope, timing, cost and financing in the PCI in scope, timing, cost and financing in the PCI in scope, timing, cost and financing in the PCI in scope, timing, cost and financing in the PCI in scope, timing, cost and financing in the PCI in scope, timing, cost and financing in the PCI in scope, timing, cost and financing in the PCI in scope, timing, cost and financing in the PCI in scope, timing, cost and financing in the PCI in scope, timing, cost and financing in the PCI in scope, timing, cost and financing in the PCI i	in scope, timing, cost and financing in scope, timing, cost and financing in scope, timing, cost or financing in city operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on net city revenue  city revenue  impact on net city revenue  impact on net city revenue  impact on net city revenue  city revenue  city revenue  impact on net city revenue  venue  city operating and/or maintenance  impact on net city revenue  venue  city revenue  impact on net city revenue  venue  impact on net city revenue  venue  city operating and/or maintenance expenses  impact on net city revenue  venue  impact on net city revenue  venue  city revenue  reases from the private investment or grant  reases from the private investment or grant			
CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal (Planning Commission) (Department completes)	in scope, timing, cost and financing s in scope, timing, cost or financing s in scope, timing, cost or financing s in city operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on net city revenue city revenue city revenue city revenue or grant dollars in a ratio of more than a cost increases from the private investme of corporate dollars in a ratio of 1:1 to 1:3	operating/maintenance cost increases from the private investment or grant portion		
CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal (Planning Commission) 5 Is included in the PCI in scope, timing, cost and financing (Planning Commission) 5 Is included in the PCI 6 Is not included in the PCI 7 Is proposal will 7 Provide a significant decrease in city operating and/or maintenance expenses 10 Have a neutral or indeterminate impact on operating and/or maintenance expenses 11 Have a neutral or indeterminate impact on net city revenue 12 Provide a large increase in net city revenue 13 Increase city operating and/or maintenance expenses 14 Have a neutral or indeterminate impact on net city revenue 15 Provide a large increase in net city revenue 16 Provide a moderate increase in net city revenue 17 Ins proposal will 18 Leverage committed private capital or grant dollars in a ratio of more than five-year operating/maintenance cost increases from the private investmen  five-year operating/maintenance cost increases from the private capital or five-year operating/maintenance cost increases from the private capital or five-year operat	in scope, timing, cost and financing in scope, timing, cost or financing in city operating and/or maintenance expenses impact on operating and/or maintenance expenses impact on operating and/or maintenance city revenue city revenue impact on net city revenue city revenue cost increases from the private investmes cost increases from the private investmes	Leverage committed private capital or grant dollars in a ratio of 1:1 to 1:3		
CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal  (Planning Commission)  (Planning Characteristic Interest in scope, timing and/or maintenance expenses  (Planning Characteristic Interest in city operating and/or maintenance expenses  (Planning Characteristic Interest in city o	E2 in scope, timing, cost and financing s in scope, timing, cost or financing fERISTICS in city operating and/or maintenance voperating and/or maintenance expenses impact on operating and/or maintenance naintenance expenses city revenue city revenue impact on net city revenue venue	five-year operating/maintenance cost increases from the private investment or grant portion	(Department completes)	
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5  OPERATING BUDGET IMPACT - E13 This proposal will 20 (Department completes) 15 10  CITY REVENUES - E14 This proposal will 8 (Department completes) 6 GRANTS AND PRIVATE INVESTMENT -	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  This proposal  (Planning Commission)  (Planning Commission)  (Planning Commission)  (Department completes)  (Depar	Leverage committed private capital or grant dollars in a ratio of more than	This proposal will	
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5 OPERATING BUDGET IMPACT - E13 This proposal will 20 (Department completes) 15 10 CITY REVENUES - E14 This proposal will 8 (Department completes) 4 0	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  11 CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal will 10 Closely conforms with the PCI in scope, timing, cost and financing to included in the PCI in scope, timing, cost or financing to include in the PCI in scope, timing, cost or financing to its proposal will 20 Provide a significant decrease in city operating and/or maintenance expenses  15 Provide a small decrease in city operating and/or maintenance expenses  16 Provide a meutral or indeterminate impact on operating and/or maintenance expenses  17 Ints proposal will 8 Provide a large increase in net city revenue  18 Provide a meutral or indeterminate impact on net city revenue  19 Clearment completes) 4 Have a neutral or indeterminate impact on net city revenue  19 Clearment completes 10 Clear a decrease in net city revenue  10 Create a decrease in net city revenue	INVESTMENT - E15, E16 to the control of the control		<u> </u>
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5 OPERATING BUDGET IMPACT - E13 This proposal will 20 (Department completes) 15 10 CITY REVENUES - E14 This proposal will 8 (Department completes) 6	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  This proposal 10 Closely conforms with the PCI in scope, timing, cost and financing  10 Is not included in the PCI  FISCAL CHARACTERISTICS  12 OPERATING BUDGET IMPACT - E13  This proposal will 20 Provide a significant decrease in city operating and/or maintenance expenses  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  13 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			
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5 0  OPERATING BUDGET IMPACT - E13 This proposal will 20 (Department completes) 15 10  CITY REVENUES - E14 This proposal will 8 (Department completes) 6	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  This proposal  10 Closely conforms with the PCI in scope, timing, cost and financing  10 Is included in the PCI but differs in scope, timing, cost or financing  11 FISCAL CHARACTERISTICS  12 OPERATING BUDGET IMPACT - E13  This proposal will  20 Provide a significant decrease in city operating and/or maintenance  20 Provide a small decrease in city operating and/or maintenance expenses  10 Have a neutral or indeterminate impact on operating and/or maintenance  21 Expenses  13 CITY REVENUES - E14  This proposal will  8 Provide a large increase in net city revenue  (Department completes)  6 Provide a large increase in net city revenue			
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5  OPERATING BUDGET IMPACT - E13 This proposal will 20 (Department completes) 15 10  CITY REVENUES - E14 This proposal will 8	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  8 11 CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal 10 Closely conforms with the PCI in scope, timing, cost and financing (Planning Commission) 5 Is included in the PCI but differs in scope, timing, cost or financing 0 Is not included in the PCI but differs in scope, timing, cost or financing 12 OPERATING BUDGET IMPACT - E13  This proposal will 20 Provide a significant decrease in city operating and/or maintenance expenses  15 Provide a small decrease in city operating and/or maintenance expenses  16 Provide a small decrease in city operating and/or maintenance expenses  17 Intervenues - E14  This proposal will 8 Provide a large increase in net city revenue		(Department completes)	
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5  OPERATING BUDGET IMPACT - E13 This proposal will 20 (Department completes) 15 10  CITY REVENUES - E14	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  8 11 CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal 10 Closely conforms with the PCI in scope, timing, cost and financing (Planning Commission) 5 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  This proposal will 20 Provide a significant decrease in city operating and/or maintenance  expenses  15 Provide a small decrease in city operating and/or maintenance expenses  16 Have a neutral or indeterminate impact on operating and/or maintenance  expenses  17 Increase city operating and/or maintenance expenses  18 Increase city operating and/or maintenance expenses		This proposal will	
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5  OPERATING BUDGET IMPACT - E13 This proposal will 20 (Department completes) 15 10	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  8 11 CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal 10 Closely conforms with the PCI in scope, timing, cost and financing  (Planning Commission) 5 Is included in the PCI but differs in scope, timing, cost or financing  0 Is not included in the PCI  FISCAL CHARACTERISTICS  This proposal will 20 Provide a significant decrease in city operating and/or maintenance  (Department completes) 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			<u>[</u>
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5  OPERATING BUDGET IMPACT - E13 This proposal will 20 (Department completes) 15 10	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  88 11 CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2.  This proposal 10 Closely conforms with the PCI in scope, timing, cost and financing (Planning Commission) 5 Is included in the PCI in scope, timing, cost or financing 0 Is not included in the PCI  12 OPERATING BUDGET IMPACT - E13  This proposal will 20 Provide a significant decrease in city operating and/or maintenance expenses  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			
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5 0  OPERATING BUDGET IMPACT - E13 This proposal will 20 (Department completes) 15 10	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  11 CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal  (Planning Commission)  (Planning Commission)  (Planning Commission)  (Planning Commission)  (Planning Commission)  (Department completes)  This proposal will  (Department completes)  (	expenses		
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5 0  OPERATING BUDGET IMPACT - E13 This proposal will 20 (Department completes) 15	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  11 CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal  (Planning Commission)  (Planning Commission)  (Department completes)  12 OPERATING BUDGET IMPACT - E13  This proposal will  (Department completes)  15 Provide a significant decrease in city operating and/or maintenance expenses			
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5 OPERATING BUDGET IMPACT - E13 This proposal will 20	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  8 11 CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal 10 Closely conforms with the PCI in scope, timing, cost and financing (Planning Commission) 5 Is included in the PCI but differs in scope, timing, cost or financing 0 Is not included in the PCI  12 OPERATING BUDGET IMPACT - E13  This proposal will 20 Provide a significant decrease in city operating and/or maintenance		(Department competes)	
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5 0 OPERATING BUDGET IMPACT - E13	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  11 CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal  10 Closely conforms with the PCI in scope, timing, cost and financing  (Planning Commission)  5 Is included in the PCI  0 Is not included in the PCI  FISCAL CHARACTERISTICS  12 OPERATING BUDGET IMPACT - E13		inis proposai wai	
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  11 CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal  (Planning Commission)  5 Is included in the PCI in scope, timing, cost and financing  0 Is not included in the PCI  FISCAL CHARACTERISTICS			-
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  11 CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal  10 Closely conforms with the PCI in scope, timing, cost and financing  (Planning Commission)  5 Is included in the PCI but differs in scope, timing, cost or financing  0 Is not included in the PCI			1
CONFORMANCE WITH PROGRAM FOR This proposal 10 (Planning Commission) 5	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  11 CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2.  This proposal  10 Closely conforms with the PCI in scope, timing, cost and financing  (Planning Commission)  5 Is included in the PCI but differs in scope, timing, cost or financing			
CONFORMANCE WITH PROGRAM FOR This proposal 10	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  8 11 11 CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2  This proposal 10 Closely conforms with the PCI in scope, timing, cost and financing		(Planning Commission)	
	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  11 CONFORMANCE WITH PROGRAM FOR CAPITAL IMPROVEMENTS - E2	10 Closely conforms with the PCI in scope, timing, cost and financing	This proposal	;
	RESIDENTIAL & ECONOMIC DEVELOPMENT TASK FORCE RATING SHEET  8 1	PROGRAM FOR CAPITAL IMPROVEMENTS - E2		

## 1995 CAPITAL IMPROVEMENT BUDGET COMMITTEE STREETS & UTILITIES TASK FORCE - PROPOSAL RATING SHEET FOR THE 1996 AND 1997 CAPITAL IMPROVEMENT BUDGETS

(Updated 4/25/95)

## PLANNING CHARACTERISTICS

points maximum	5	(District finding)	
G • E6	KNG	DISTRICT COUNCIL RATING/RANKING - E6	5
Will damage or negatively impact on recognized historic facilities or neighborhoods	0		
Has a neutral or indeterminate impact on historic facilities		(Department completes)	
Contributes to the preservation of buildings or neighborhoods listed on the historic register	N	This proposal	
		HISTORIC PRESERVATION - E9	7
Commets with an acceptable manny prain, small when prain	_ c		
City Council-approved descriptions small area plan and/or other City Council-approved devid. plans			
City Council approved development plans	ď		
Une prestret or indaterminate 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	of.	(City planning stan compacts)	
and/or other City Council-approved development plans	5		
Demonstrably contributes to fulfilling specific objectives of an adopted district plan, small area plan	ָ בּ	Dis I Ric I F Dans, small Andrew	U
DISTRICT DI ANS SMALL AREA PLANS AND OTHER CITY COUNCIL- AND HRA-APPROVED DEVELOPMENT PLANS - P1, E5	ANS	DISTRICT DI ANS SMALL AREA P	h
Damages the integrity of a capital system by removing an important component	0		
Has no demonstrable impact on the integrity of components of a capital system of the components		(Department completes)	
Creates a linkage between existing components of a capital sustem or function		This proposal	
		SYSTEM INTEGRITY - E4	4
Contributes to all of Mater boundary of Historica	0		
TIBS TO CERTIFICATION OF WASTER POLITICAL PROPERTY OF THE CONTRACTOR OF THE CONTRACT		(Department completes)	
Line to demonstrable effect on the environment			
Demonstrably improves air or water quality or noise levels		IT -E12	မ
Low priority	0		
Moderate priority	3 /		
High priority			
Critical	_	This proposal is 10	
		DEPARTMENTAL PRIORITY - E3	N
Provides above standard services or other rehabilitation, replacement or new construction	0		
storage, training, education, and repair or maintenance.	(n		
Maintains the City's support system such as administrative officies and facilities for communication,	σ >-		
obsolete facilities; or increases energy efficiency in an existing facility			
Maintains basic services through repair or replacement of physically detenorated or functionally		7	
additions to existing facilities or makes an existing facility handicapped accessible	gs.		
Brings area up to city's adopted standard or basic level of services through new construction or		(Department completes) 12	
Prevents or corrects an imminent health or safety hazard in a city facility		This proposal 15	
		LEVEL OF SERVICE - E1	-
PLANNING CHARACTERISTICS			

(District finding) 5 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

### FISCAL CHARACTERISTICS

(Department completes)  15 Provide a small decrease in city operating and/or maintenance expenses  10 Have a neutral or indeterminate impact on operating and/or maintenance
------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

0

Increase city operating and/or maintenance expenses

CITY REVENUES - E14		
This proposal will	8	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

		ACQUISITION - E17	3
Not leverage private investment or grant dollars or leverages less than 1:1	0		
operating/maintenance cost increases from the private investment or grant portion			
Leverage committed private capital or grant dollars in a ratio of 1:1 to 1:3 after deducting five-year			
five-year operating/maintenance cost increases from the private investment or grant portion		(Department completes)	
Leverage committed private capital or grant dollars in a ratio of more than 1:3 after deducting	co	This proposal will	
T - E15, E16	VATE INVESTME	GRANTS AND PRIVATE INVESTMENT - E15, E16	7

This proposal (Department completes)	4
(Department completes)	4
	N
	I

17	SERVICE AREA		
!	The service area of this proposal is	œ	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)
	(Department completes)	4	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)
		N	One neighborhood - (neighborhood and seasonal recreation facilities; passive parks; street improvements and bridges with an average daily traffic volume of less than 5,000)
19	RATER'S PRELIMINARY APPRAISAL OF PROPOSAL	ISAL C	FPROPOSAL
	(T.F. MEMBERS COMPLETE)	8	20 points maximum
20	RATER'S FINAL APPRAISAL OF PROPOSAL	ROP	)SAL

	;		
points maximum	8	(T.F. MEMBERS COMPLETE)	
SAL	RAISAL OF PROPO	RATER'S FINAL APPRAI	20

	•	- · · · · · · · · · · · · · · · · · · ·	

	·			
		•		
· · · · · · · · · · · · · · · · · · ·				,
				-
i e				
,				