

Anoka County 2019-2023 Capital Improvement Plan Summaries

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Summ	ary of Pr	oject Cost	s: Total U	ses of Fun	ds		
	Ref.No.	2019 CIB	2020 CIP	2021 CIP	2022 CIP	2023 CIP	TOTAL CIP
BUILDING & EQUIPMENT							
Gov Center Cooling Coversion		\$0	\$0	\$0	\$0	\$950,000	\$950,000
Mississippi Library Roof Replacement		\$0	\$0	\$30,000	\$0	\$0	\$30,000
Jail Pneumatic to DDC Upgrade		\$0	\$225,000	\$0	\$0	\$0	\$225,000
HWY BLDG PARTIAL ROOF REPLACEMENT		\$120,000	\$0	\$0	\$0	\$0	\$120,000
Center Courts Gen Bldg Re-wire		\$0	\$0	\$0	\$150,000	\$0	\$150,000
Carpet Replacement Program-GC	2006-01	\$145,000	\$115,000	\$0	\$0	\$0	\$260,000
Courts Interior Finishes	2014-11	\$180,000	\$180,000	\$180,000	\$0	\$0	\$540,000
LED Lighting Retrofit	2015-05	\$180,000	\$180,000	\$180,000	\$180,000	\$180,000	\$900,000
Blaine Building Projects	015-112	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	\$1,000,000
Rum River Central Plant Upgrades	2016-11	\$500,000	\$0	\$500,000	\$500,000	\$500,000	\$2,000,000
Upgrade to 800 MHz Equipment	2016-40	\$0	\$0	\$2,500,000	\$0	\$0	\$2,500,000
Security and Space Modifications	2017-01	\$230,000	\$0	\$0	\$0	\$0	\$230,000
Anoka Secure RTU Replace (2)	2017-02	\$0	\$500,000	\$0	\$0	\$0	\$500,000
Center Courthouse Generator Replacement	2017-04	\$0	\$0	\$400,000	\$0	\$0	\$400,000
RRHSC Carpet & Paint	2017-06	\$100,000	\$100,000	\$75,000	\$75,000	\$75,000	\$425,000
Gov Center Interior Finishes	2017-07	\$110,000	\$210,000	\$100,000	\$100,000	\$0	\$520,000
Coon Lake Highway/Park Shop Replacement	18-1002	\$0	\$0	\$0	\$400,000	\$0	\$400,000
ACSO Gun Range Parking Lot Upgrade	:018-499	\$135,000	\$0	\$0	\$0	\$0	\$135,000
Courtroom Audio Systems Replacement	:018-699	\$100,000	\$100,000	\$0	\$0	\$0	\$200,000
FOB Generator Replacement	:018-899	\$0	\$0	\$0	\$70,000	\$0	\$70,000
Food Service Kitchen Equipment	:018-900	\$0	\$0	\$0	\$150,000	\$0	\$150,000
Jail Cooler/Freezer Upgrade	:018-901	\$0	\$0	\$0	\$35,000	\$0	\$35,000
Parking Lots Maintenance	:018-902	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$500,000
Sheriff's Office Generator #2	018-904	\$0	\$0	\$250,000	\$0	\$0	\$250,000
West Courts Generator Replacement	:018-905	\$0	\$0	\$0	\$150,000	\$0	\$150,000
Tuckpointing	0000009	\$0	\$0	\$100,000	\$100,000	\$100,000	\$300,000
West Courthoue Window Replacement	0000010	\$0	\$0	\$0	\$0	\$300,000	\$300,000
Jail Expansion Options	-000007	\$200,000	\$0	\$0	\$0	\$0	\$200,000
Incorporation of Elections into PRT office	9-00008	\$250,000	\$0	\$0	\$0	\$0	\$250,000
·		\$2,550,000	\$1,910,000	\$4,615,000	\$2,210,000	\$2,405,000	\$13,690,000
LIBRARY							
3) Centennial Library Remodel and Expansion	2005-04	\$6,120,000	\$0	\$0	\$0	\$0	\$6,120,000
Johnsville Neighborhood Library Improvements	018-125	\$8,000	\$8,000	\$8,000	\$8,000	\$0	\$32,000
St. Francis Library Expansion and Improvements	018-126	\$0	\$0	\$2,223,000	\$0	\$0	\$2,223,000
		\$6,128,000	\$8,000	\$2,231,000	\$8,000	\$0	\$8,375,000

⁽¹⁾ Project estimate includes design expenses only, construction costs will be added after consultant analysis is completed.

⁽²⁾ Project Cost includes grand total of all other sources of revenue including city, state or federal funding. Project is contingent on receiving these revenues.

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Summ	ary of Pr	oject Cos	ts: Total U	lses of Fur	nds		
	Ref.No.	2019 CIB	2020 CIP	2021 CIP	2022 CIP	2023 CIP	TOTAL CIP
ROAD & BRIDGE							
Advance Transportation Mgmt System (ATMS) Project	ets 2015-41	\$2,599,550	\$1,875,000	\$2,775,000	\$7,725,000	\$6,575,000	\$21,549,550
Annual Road & Bridge Preservation Prog	2016-39	\$9,350,000	\$10,050,000	\$10,450,000	\$10,850,000	\$11,350,000	\$52,050,000
CSAH 11 (Foley) RR Grade Separation	2017-30	\$0	\$3,550,000	\$20,500,000	\$0	\$0	\$24,050,000
County Highway Turnback Program	2017-31	\$900,000	\$900,000	\$900,000	\$900,000	\$900,000	\$4,500,000
CSAH 9 (Lake George) intersection at 181st	18-1006	\$0	\$0	\$150,000	\$700,000	\$1,650,000	\$2,500,000
TH 10 Corridor Improvements	18-1012	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$500,000
TH 47 Corridor Improvements	18-1013	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$500,000
TH 65 Corridor Improvements	18-1014	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$500,000
CSAH 18 (Broadway) Potomac to Kettle River	:018-102	\$1,100,000	\$0	\$0	\$0	\$0	\$1,100,000
CSAH 78 (Hanson) Northdale to Main	:018-103	\$0	\$4,921,700	\$0	\$0	\$0	\$4,921,700
CSAH 13 (Cedar) Bridge, RR X-ing & Hwy Recon	:018-104	\$2,500,000	\$0	\$0	\$0	\$0	\$2,500,000
CSAH 56 (Ramsey) RR Grade Separation	:018-105	\$1,000,000	\$2,000,000	\$0	\$0	\$0	\$3,000,000
CSAH 14 (125th) Aberdeen to Radison	:018-106	\$500,000	\$3,000,000	\$0	\$0	\$0	\$3,500,000
CSAH 8 (Osborne) TH 47 to TH 65	:018-107	\$500,000	\$993,000	\$0	\$0	\$0	\$1,493,000
CSAH 22 (Viking) Rum River Bridge Rehab	:018-108	\$0	\$350,000	\$100,000	\$1,795,370	\$0	\$2,245,370
CSAH 18 (Coon Creek) Bridge Rehab	:018-109	\$150,000	\$25,000	\$200,000	\$0	\$0	\$375,000
CSAH 34 (Birch) Ware to W. Shadow Lake	:018-110	\$300,000	\$500,000	\$2,200,000	\$0	\$0	\$3,000,000
CSAH 22 (Baugh) 181st to Viking	:018-111	\$0	\$1,200,000	\$7,000,000	\$0	\$0	\$8,200,000
CSAH 35 (Central) 81st to CSAH 10	:018-112	\$0	\$100,000	\$1,200,000	\$0	\$0	\$1,300,000
CSAH 116 (Bunker Lake) Van Buren to Th 65	:018-113	\$0	\$500,000	\$2,750,000	\$0	\$0	\$3,250,000
CSAH 7 intersection at 38th	:018-114	\$0	\$0	\$300,000	\$2,200,000	\$0	\$2,500,000
CR 16 (Andover) S-Curves at Jackson	:018-115	\$0	\$0	\$250,000	\$1,900,000	\$0	\$2,150,000
CSAH 14 (125th) Harpers to Lexington	:018-117	\$0	\$0	\$900,000	\$550,000	\$4,505,000	\$5,955,000
CSAH 9 (Round Lake) 152nd to 157th	:018-118	\$0	\$0	\$0	\$250,000	\$3,623,000	\$3,873,000
CSAH 17 (Lexington) 35W to 125th	:018-119	\$0	\$0	\$0	\$200,000	\$6,415,000	\$6,615,000
CSAH 6 (Mississippi) TH 47 to TH 65	:018-120	\$0	\$0	\$0	\$500,000	\$1,100,000	\$1,600,000
Spot Signal/Safety Projects -Non HSIP	0000102	\$0	\$200,000	\$450,000	\$1,900,000	\$1,500,000	\$4,050,000
CSAH 14 (125th Ave) Lexington Thru Lever St.	-000008	\$1,750,000	\$0	\$0	\$0	\$0	\$1,750,000
Spot Signal/ Safety Projects HSIP	-000101	\$0	\$350,000	\$850,000	\$3,900,000	\$3,000,000	\$8,100,000
TH 10 at Thurston/Fairoak	19-0009	\$1,658,000	\$1,920,000	\$0	\$372,000	\$100,000	\$4,050,000
CSAH 1 at Port Riverwalk	19-9990	\$1,000,000	\$0	\$0	\$0	\$0	\$1,000,000
CSAH 32 NB On-Ramp at I-35W	19-9994	\$0	\$0	\$1,500,000	\$200,000	\$7,650,850	\$9,350,850
CSAH 9 Ped Bridge over TH 10	19-9995	\$0	\$350,000	\$50,000	\$1,758,400	\$0	\$2,158,400
CSAH 7 from Bunker to 157th Ave	19-9996	\$0	\$1,500,000	\$700,000	\$8,242,000	\$0	\$10,442,000
CSAH 116 at TH47 and Oxbow Bridge	19-9997	\$0	\$450,000	\$200,000	\$2,335,000	\$0	\$2,985,000
-		\$23,607,550	\$35,034,700	\$53,725,000	\$46,577,770	\$48,668,850	\$207,613,870

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Summa	ry of P	roject Cos	ts: Total U	Ises of Fur	nds		
	Ref.No.	2019 CIB	2020 CIP	2021 CIP	2022 CIP	2023 CIP	TOTAL CIP
INFORMATION MANAGEMENT							
Human Services Imaging	2006-09	\$0	\$200,000	\$200,000	\$200,000	\$200,000	\$800,000
Network Connectivity Infrastructure	2010-12	\$840,256	\$985,800	\$406,920	\$120,284	\$156,800	\$2,510,060
Enterprise Productivity Tools	2010-13	\$0	\$262,200	\$281,400	\$60,400	\$116,900	\$720,900
IT Server / Storage Infrastructure	2012-03	\$0	\$921,364	\$179,098	\$531,982	\$179,098	\$1,811,542
Connect Anoka County (Broadband)	2015-70	\$0	\$842,745	\$0	\$0	\$0	\$842,745
Body-Worn Cameras / Replacement of Squad Camera	s 2016-01	\$20,000	\$0	\$0	\$0	\$0	\$20,000
Attorney Integrated Case Management	:018-159	\$700,000	\$400,000	\$0	\$0	\$0	\$1,100,000
Cybersecurity	-000011	\$1,334,159	\$65,000	\$65,000	\$97,600	\$65,000	\$1,626,759
Procurement Process System	9-00007	\$0	\$100,000	\$250,000	\$0	\$0	\$350,000
Human Resource Management) HRMS System	19-0006	\$0	\$100,000	\$250,000	\$250,000	\$0	\$600,000
	_	\$2,894,415	\$3,877,109	\$1,632,418	\$1,260,266	\$717,798	\$10,382,006
PARKS & RECREATION							
Bunker Destination Playground Construction		\$0	\$0	\$0	\$0	\$500,000	\$500,000
Rice Creek Maintenance Facility	2016-72	\$687,044	\$0	\$0	\$0	\$0	\$687,044
Riverfront Regional Park Maintenance Facility	2016-73	\$0	\$0	\$0	\$0	\$1,200,000	\$1,200,000
Bunker Hills Central Maint. Facility Improvements	2016-75	\$0	\$0	\$930,000	\$0	\$0	\$930,000
Manomin Park & Banfill Building Rehabilitation	2016-76	\$260,000	\$0	\$360,000	\$0	\$0	\$620,000
Chain of Lakes- Wargo Nature Center Improvements	2016-77	\$1,061,000	\$350,000	\$0	\$300,000	\$0	\$1,711,000
Bunker Beach Water Park - Parking Lot Rehabil	2016-78	\$122,592	\$0	\$0	\$0	\$0	\$122,592
Rum River Central Reg Park Playground Replacment	2016-83	\$175,000	\$0	\$0	\$0	\$700,000	\$875,000
Islands of Peace Redevelopment	2017-84	\$650,000	\$0	\$0	\$0	\$0	\$650,000
Rum River North County Park Redevelopment	:018-120	\$85,000	\$85,000	\$0	\$850,000	\$0	\$1,020,000
Coon Rapids Dam Visitor Center Window & Roof	:018-125	\$320,295	\$0	\$0	\$0	\$0	\$320,295
Lake George Dam and Rum River Erosion	:018-130	\$615,000	\$0	\$0	\$0	\$0	\$615,000
Lake George Picnic Pavilion & Restroom Improvement	:018-199	\$230,000	\$0	\$0	\$0	\$0	\$230,000
Bunker Hills Regional Park Parkway Reconstruction	:018-222	\$0	\$0	\$0	\$1,500,000	\$0	\$1,500,000
Chain of Lakes- Peltier Fishing Pier Access Improv	8-P0002	\$0	\$155,880	\$0	\$0	\$0	\$155,880
Chomonix GC Clubhouse Improvements	0000001	\$0	\$0	\$0	\$150,000	\$0	\$150,000
Rum River South County Park Redevelopment	9000001	\$0	\$0	\$0	\$0	\$500,000	\$500,000
Bunker Beach Wave Pool Reconstruction	:0-00006	\$0	\$2,000,000	\$5,514,000	\$0	\$0	\$7,514,000
	_	\$4,205,931	\$2,590,880	\$6,804,000	\$2,800,000	\$2,900,000	\$19,300,811
OTHER							
Radios for sheriff	18-2000	\$239,355	\$239,355	\$235,220	\$235,220	\$0	\$949,150
Universal Voting System	:0-00001	\$0	\$688,000	\$0	\$0	\$0	\$688,000
	_		****	A00= 000	#205.000	•	¢4 007 450
		\$239,355	\$927,355	\$235,220	\$235,220	\$0	\$1,637,150

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Summary of Pro	oject Fundi	ng: Total \$	Sources o	f Funds		
	2019	2020	2021	2022	2023	TOTAL
	CIB	CIP	CIP	CIP	CIP	CIP
FEDERAL						
Federal Grant	\$325,000	\$0	\$7,500,000	\$0	\$0	\$7,825,00
Federal (Road & Bridge)	\$2,174,119	\$3,215,400	\$0	\$18,773,296	\$23,155,080	\$47,317,89
	\$2,499,119	\$3,215,400	\$7,500,000	\$18,773,296	\$23,155,080	\$55,142,89
STATE						
State (Met Council)	\$3,050,931	\$1,505,880	\$2,334,000	\$1,800,000	\$2,400,000	\$11,090,8
State Grant	\$85,000	\$0	\$360,000	\$0	\$0	\$445,00
CSAH	\$14,262,931	\$19,132,681	\$28,425,000	\$20,332,474	\$20,863,770	\$103,016,8
State	\$539,000	\$0	\$0	\$0	\$0 \$0	\$539,0
State (LRIP)	\$0	\$2,000,000	\$0	\$0	\$0	\$2,000,00
	\$17,937,862	\$22,638,561	\$31,119,000	\$22,132,474	\$23,263,770	\$117,091,60
CITY						
City Participation (Road & Bridge)	\$812,500	\$2,125,000	\$550,000	\$750,000	\$250,000	\$4,487,5
City Participation	\$0	\$206,400	\$2,000,000	\$0	\$0	\$2,206,4
	\$812,500	\$2,331,400	\$2,550,000	\$750,000	\$250,000	\$6,693,9
COUNTY BORROWING						
G.O. Capital Improvement Bonds 10yr		\$0	\$0	\$0	\$0	
G.O. Library Bonds 10yr	\$3,120,000	\$0	\$0	\$0	\$0	\$3,120,0
G.O. Library Bonds 15yr	\$0	\$0	\$2,223,000	\$0	\$0	\$2,223,0
	\$3,120,000	\$0	\$2,223,000	\$0	\$0	\$5,343,0
COUNTY	**, *=*,***	•	- ,,	**	**	4 -,,-
Asset Preservation	\$3,689,355	\$1,339,355	\$4,485,220	\$235,220	\$0	\$9,749,1
Available in Blaine Building Funds	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	\$1,000,0
Available in County Building Funds	\$1,900,000	\$1,485,000	\$1,915,000	\$2,010,000	\$2,205,000	\$9,515,0
Available in Allocated Capital Projects Fund	\$0	\$225,000	\$0	\$0	\$0	\$225,00
Available in Library Building Fund	\$8,000	\$8,000	\$8,000	\$8,000	\$0	\$32,00
Available in County Loan Program	\$20,000	\$0	\$0	\$0	\$0	\$20,00
IT Fund	\$2,874,415	\$3,777,109	\$1,382,418	\$1,260,266	\$717,798	\$10,012,00
County Tax Levy-General Fund	\$0	\$378,400	\$0	\$0	\$0	\$378,4
Available in County- Parks & Rec	\$206,000	\$85,000	\$110,000	\$1,000,000	\$500,000	\$1,901,0
County Transportation Tax	\$6,358,000	\$8,561,619	\$6,250,000	\$6,722,000	\$4,400,000	\$32,291,6
	\$15,255,770	\$16,059,483	\$14,350,638	\$11,435,486	\$8,022,798	\$65,124,1
SCHOOL						
School District	\$0	\$103,200	\$0	\$0	\$0	\$103,2
	\$0	\$103,200	\$0	\$0	\$0	\$103,2
PUBLIC SAFETY	\$0	\$103,200	\$0	\$0	20	\$103,2
Public Safety Levy	\$0	\$0	\$2,500,000	\$0	\$0	\$2,500,0
rubiic Salety Levy		ΨΟ	Ψ2,300,000	ΨΟ	ΨΟ	
	\$0	\$0	\$2,500,000	\$0	\$0	\$2,500,0
COUNTY						
ACRRA	\$0	\$0	\$9,000,000	\$0	\$0	\$9,000,0
	\$0	\$0	\$9,000,000	\$0	\$0	\$9,000,00
						. , ,
Total Sources of Funds:	\$39,625,251	\$44,348,044	\$69,242,638	\$53,091,256	\$54,691,648	\$260,998,8
Total County Participation:	\$31,956,250	\$70,335,183	\$25,771,338	\$11,439,186	\$8,022,798	\$147,524,7
2018	2019	2020	2021	2022	2023	
2018 Current Debt Service Levy: \$15,122,467	2019 \$14,856,864	2020 \$14,255,878	2021 \$13,966,786	2022 \$10,652,051	2023 \$9,413,989	

BUILDING & EQUIPMENT							
ail Pneumatic to DDC Upgrade							
controlled. The following pneumatic c	ontrol valves would be replaced is would be replaced with new e d into the BAS system for contro	uators at the Jail that are pneumatically I with new DDC valve assemblies and the lectronic actuators. All of the new valves and bl:					
	Project Funding	Available in Allocated Capital Projects Fund	0	225,000	0	0	0
			0	225,000	0	0	0
Mississippi Library Roof Replacement Mississippi Library Roof Replacemen	t						
	Project Funding	Available in County Building Funds	0	0	30,000	0	0
			0	0	30,000	0	0
Hwy Bldg Partial Roof Replacement Highway Building Partial Roof Replac	ement						
	Project Funding	Available in County Building Funds	120,000	0	0	0	0
			120,000	0	0	0	0
Center Courts Gen Bldg Re-wire Center Courthouse General Building	Re-wire						
	Project Funding	Available in County Building Funds	0	0	0	150,000	0
			0	0	0	150,000	0
Gov Center Cooling Coversion Gov Center cooling conversion							
	Project Funding	Available in County Building Funds	0	0	0	0	950,000
			0	0	0	0	950,000
		Page 5					

		•	2019	2020	2021	2022	2023
Carpet Replacement Program-GC							
• •		ment Center. The carpet will be replaced					
2nd Foor 2020 \$260,00							
	that reflects the desire of the County Boa y staff and the public to conduct business						
	Project Funding	Available in County Building Funds	145,000	115,000	0	0	0
			145,000	115,000	0	0	0
		ve safety both employees and citizens, and	100 000	100,000	100,000	0	0
	Project Funding	Available in County Building Funds	180,000	180,000	180,000	0	0
			180,000	180,000	180,000	0	0
foot by 2 foot fixtures in the Gove lamps reaching the end of their use to remove the center lamp and suppreciable portion of the saving concern: For just the 2x2 fixtures lamp in place of the useful his extended warranty on the lamps reaching the end of their useful liftstures, and parking ramp fixtures.	tore them for replacement as the outer last available but burdened us with a pending, the replacement scope would be to retrospound provide relatively similar light outer. The retrofit would also upgrade the fixture in the existing fixtures without a stockprisc can now be cost effectively retrofit to Lip to \$50,000 or more as utilities are output.	the County. The majority had 3 u bend d warranty that was expiring). We decided mps failed. This did accomplish an ng operations and maintenance offit the fixture to accept a 2 foot LED out and we would have a refreshed re to electronic ballasts (which are also illed replacement)•The 2x2 fixtures, can ED. Without these retrofits Anoka County acing inflation.	180 000	180 000	180 000	180 000	180 000
	Project Funding	Available in County Building Funds	180,000	180,000	180,000	180,000	180,000
			180,000	180,000	180,000	180,000	180,000

			2019	2020	2021	2022	2023
Blaine Building Projects							
This project will include all infrasti	ructure improvements such as carpet, e	levators, parking lots, etc.					
	Project Funding	Available in Blaine Building Funds	200,000	200,000	200,000	200,000	200,000
			200,000	200,000	200,000	200,000	200,000
Rum River Central Plant Upgrades							
	lant and domestic water delivery system vices for each building which involves ne						
	Project Funding	Available in County Building Funds	500,000	0	500,000	500,000	500,000
			500,000	0	500,000	500,000	500,000
Jpgrade to 800 MHz Equipment							
1. (2016: \$1.2M) Upgrade the exi		d add two additional consoles to the center ces in the west courthouse basement which					
center, four in the radio site in the		1 of these today; two in the dispatch and five at the Radio Shop. We would add to provide a back-up fire paging resource.					
	must be replaced prior to May of 2016 a equires metro dispatch centers to be ope	s that is when Motorola has scheduled a erating on the IP based MCC7500					
2. (2016: \$160,000) Bi-directional	I radio and phone amplifiers.						
radios at the tower sites be upgra	aded. There are 130 of these at the ten e s been operational since 2004. This wor						
	Project Funding	Public Safety Levy	0	0	2,500,000	0	0
	Jees . andmig	1 4010 2410, 2017			2,500,000		
			U	U	2,500,000	U	U

			2019	2020	2021	2022	2023
Security and Space Modifications							
Remodel 911 to accomadate grow	vth and changing needs.						
	Project Funding	Available in County Building Funds	230,000	0	0	0	0
			230,000	0	0	0	0
	s with two new more energy efficient mo necessary to bring the new RTU's onlin	odels. To include, but not limited to, the ne.					
	Project Funding	Available in County Building Funds	0	500,000	0	0	0
			0	500,000	0	0	0
convert the electrical system to en	ntire building backup. Project Funding	Available in County Building Funds	0	0	400,000	0	0
			0	0	400,000	0	0
RRHSC Carpet & Paint Replace existing carpet and paint the Rum River Human Services C		or surfaces located in occupied buildings at					
	Project Funding	Available in County Building Funds	100,000	100,000	75,000	75,000	75,000
			100,000	100,000	75,000	75,000	75,000
Gov Center Interior Finishes Replace wallcovering in employee other miscellaneous finish items.	e areas along with painting of door fram	es soffits, vinyl base replacement and any					
Replace wallcovering in employee	e areas along with painting of door frame Project Funding	es soffits, vinyl base replacement and any Available in County Building Funds	110,000	210,000	100,000	100,000	0

			2019	2020	2021	2022	2023
Coon Lake Highway/Park Shop Replaceme	ent						
We would like the Coon Lake shop to accommodate the vehicles better. Th and locker room.	be constructed similar to the St. Fr nere needs to be a separate staff an	ancis shop, but maybe a bit wider to ea, along with a better functioning restroom					
	Project Funding	Available in County Building Funds	0	0	0	400,000	0
			0	0	0	400,000	0
ACSO Gun Range Parking Lot Upgrade							
Pave entrance road, parking lot, and s 3" bitumious	stripe. Regrade and re-compact ex	isting aggregate base materials and place					
	Project Funding	Available in County Building Funds	135,000	0	0	0	0
			135,000	0	0	0	0
Courtroom Audio Systems Replacement							
needs within the courtrooms.	Project Funding	Available in County Building Funds	100,000	100,000	0	0	0
	3	,	100,000	100,000	0	0	0
OB Generator Replacement							
2022 FOB Generator replacement							
	Project Funding	Available in County Building Funds	0	0	0	70,000	0
	,	, ,	0	0	0	70,000	0
						-7	
Food Service Kitchen Equipment 2022							
	Project Funding	Available in County Building Funds	0	0	0	150,000	0
			0	0	0	150,000	0
		Page 0	•	*	Ţ.	,	v

			2019	2020	2021	2022	2023
Cooler/Freezer Upgrade							
2022							
	Project Funding	Available in County Building Funds	0	0		35,000	0
			0	0	0	35,000	0
ing Lots Maintenance							
Annual Parking Lots Maintenand	ce						
	Project Funding	Available in County Building Funds	100,000	100,000	100,000	100,000	100,000
			100,000	100,000	100,000	100,000	100,000
			,	,	,		
iff's Office Generator #2							
critical mission circuits along with	s one 500 KW backup generator that allow th one half of one chiller. This request wo n. Cooling needs would be met with this			<u> </u>	<u> </u>		<u> </u>
Currently the Sheriff's Office has critical mission circuits along with	th one half of one chiller. This request won. Cooling needs would be met with this	ould double the capacity and allow the additional generator.					
Currently the Sheriff's Office has critical mission circuits along with	th one half of one chiller. This request wo	ould double the capacity and allow the	0	0	250,000	0	(
Currently the Sheriff's Office has critical mission circuits along with	th one half of one chiller. This request won. Cooling needs would be met with this	ould double the capacity and allow the additional generator.					
Currently the Sheriff's Office has critical mission circuits along with	th one half of one chiller. This request won. Cooling needs would be met with this a Project Funding	ould double the capacity and allow the additional generator.	0	0	250,000	0	(
Currently the Sheriff's Office has critical mission circuits along with facility to run at normal operation	th one half of one chiller. This request won. Cooling needs would be met with this a Project Funding	ould double the capacity and allow the additional generator.	0	0	250,000	0	,

			2019	2020	2021	2022	2023
Tuckpointing							
Tuck-point all facilities as needed. Rep number of facilities require exterior brich handrails, and doors. Several of the fact the exterior envelope. A number of thes renovation to preserve these facilities. 8/18/16 Per Andrew D. instruction, added	k, stone, and mortar-joint repair to cilities have evidence of interior mo se facilities have undergone roof re	sisture damage related to deficiencies of					
	Project Funding	Available in County Building Funds	0	0	100,000	100,000	100,000
			0	0	100,000	100,000	100,000
West Courthoue Window Replacement							
West Courthouse Window Replacemen	t						
	Project Funding	Available in County Building Funds	0	0	0	0	300,000
	Project Funding	Available in County Building Funds					300,000
			U	<u> </u>	<u> </u>	U	300,000
Jail Expansion Options This project is for a study of posssible o doing preliminary work.	options for construction of a new Ja	il Facility. We have spent 100k in 2018					
	Project Funding	Asset Preservation	200,000	0	0	0	0
			200,000	0	0	0	0
Incorporation of Elections into PRT office ncorporate the Elections Department int 160, 160C and 165 (co-locate with our A	to the PRT Division space. The st Assessor's office staff/space).	aff and storage area would move to rooms					
	Project Funding	Asset Preservation	250,000	0	0	0	0
			250,000	0	0	0	0
	Total BUILDING	& EQUIPMENT	2,550,000	1,910,000	4,615,000	2,210,000	2,405,000

		•	2019	2020	2021	2022	2023
LIBRARY]						
Centennial Library Remodel and Expansion	-						
Remodel and expansion of Centennial	Library at 100 Civic Heights Circle	e, Circle Pines MN.					
Cty Bd is in charge of const.and expansion was policy makers, ie.,the Fin. & Cap. Impr. Comduring construction.							
	Project Funding	Asset Preservation	3,000,000	0	0	0	0
		G.O. Library Bonds 10yr	3,120,000	0	0	0	0
			6,120,000	0	0	0	0
improve use of space in both the public furnishings; and modifying the branch to the Johnsville Library opened in March nearly 100,000 items. Today it is still or annually) per square foot and per FTE. The materials handling technology will transferring materials between branche reduce repetitive handling by employee available in the library's building fund. equipment cost for a maintenance control.	and the staff areas; installing may be give access to the community may a 1985 and during its first 12 months of the busiest branches in the county increase staff efficiencies in the charter of the outcome will enhance the ass. The investment of approximate The additional operating costs are racts	heeting room when the library is closed. hs of operation, this branch circulated county- circulating more materials (250,000 c. heeck-in and check-out processes and cavailability of materials to customers and ly \$175,000 in equipment is currently					
the community.	Project Funding	Available in Library Building Fund	8,000	8,000	8,000	8,000	0
	,	, ,	8,000	8,000	8,000	8,000	
			2,22	-,	2,222	-,	Ž

2019

2020

2021

2022

2019	2020	2021	2022	2023

St. Francis Library Expansion and Improvements

The existing 2000 sq. ft. St. Francis Library opened May 1980. Current population and use projections for St. Francis show a need for 5000 sq. ft. public library space by 2020. Library services and patron expectations continue to evolve. Driving factors for the space include a need for more reader and computer seating, community meeting space, individual and group study space, print and media collections space, supply and storage areas and more efficient space for staff. This project proposes expanding the building footprint and modifying the interior layout of the branch to improve use of space for the public and workflow efficiencies for staff. The Library pays for water, sewer, trash, electric, and natural gas. Additional costs will not be realized until after the building is constructed. Additional maintenance, custodial care and utilities will be required. Staffing levels could remain at their current levels, though additional FTE would be required to increase hours of operation.65

Project Funding	G.O. Library Bonds 15yr	0		2,223,000		
Total LIBRARY		6,128,000	8,000	2,231,000	8,000	0

ROAD & BRIDGE

Advance Transportation Mgmt System (ATMS) Projects

Anoka County is looking at more efficient and cost effective solutions to manage traffic. In 2014, the County received a federal HSIP grant to install a Centracs ATMS and fiber optic interconnect to form a backbone of our traffic signal network. Recent technology advances can make traffic signals and traffic progression much more efficient. This project utilizes technology to maximize traffic flow without the exorbitant costs of highway reconstruction for expansion.

This project will build off of this system with projects of these types:

- o Traffic Interconnect cabling and Switches
- o Flashing vellow arrow Conversions
- o Spot Signal Upgrades
- o Signal Painting 125,000 per year

While various highway corridors are interconnected independently, there is not "system wide" system to coordinate traffic flows. This project provides this integrated network. Because the county's cost share policy, there will be a local (city) cost share on the traffic signal rebuild parts of this program.

		2,599,550	1,875,000	2,775,000	7,725,000	6,575,000
	Federal (Road & Bridge)	0	0	0	4,725,000	2,700,000
	CSAH	1,687,050	1,450,000	2,575,000	2,800,000	3,575,000
	City Participation (Road & Bridge)	812,500	225,000	0	0	0
Project Funding	County Transportation Tax	100,000	200,000	200,000	200,000	300,000

2019 2020 2021 2022 2023

Annual Road & Bridge Preservation Prog

Maintaining the existing county road and bridge infrastructure is one of the highest priorities for Anoka County. The Anoka County system comprises of 414 centerline miles of highway, 58 bridges, 242 traffic signals and flasher systems, 40 school zone driver feedback systems, over 22,000 traffic signs, over 1,000 culverts and over 8,000 storm sewer structures.

The main investment category in the preservation program is the pavement rehabilitation program. This work includes both concrete and bituminous resurfacing projects. The actual treatment for any given segment of highway is determined through a life-cycle cost evaluation. Every two years, one-half of our highway system is rated for pavement condition. Based on these ratings and on supplemental information such as traffic volumes, speed and crash history, an annual selection of roads and treatments are selected. Specific treatments include concrete overlays (white-topping), bituminous overlays, mill and overlays, reclamation and overlay and/or special surface treatments (micro-surfacing). Often, many safety related items are also included in this work.

Other preservation programs (which are a part of this capital improvements program request) typically include crack sealing (250,000); minor bridge maintenance (\$300,000); and railroad crossing repairs (\$400,000). Sign replacements, culvert replacements and storm sewer repairs are included in the Highway Department's annual operating budget.

		9,350,000	10,050,000	10.450.000	10.850.000	11,350,000	
	CSAH	6,950,000	7,550,000	7,850,000	8,150,000	8,550,000	
Project Funding	County Transportation Tax	2,400,000	2,500,000	2,600,000	2,700,000	2,800,000	

CSAH 11 (Foley) RR Grade Separation

The primary component of the project is an overpass of 2 BNSF tracks that carry 87 trains per day at an approved speed of 75 mph. The existing at-grade crossing is a safety concern due to the high vehicle and rail traffic volume, compounded by identified line-of-sight limitations for northbound trains. The proposed over passwill include four lanes an non-motorized crossing on each side of CSAH 11, providing safe, uninterrupted travel for all types of travelers.

	_	0	3,550,000	20,500,000	0	0
	Federal Grant	0	0	7,500,000	0	0
	CSAH	0	808,381	0	0	0
	City Participation	0	0	2,000,000	0	0
	County Transportation Tax	0	2,741,619	2,000,000	0	0
Project Funding	ACRRA	0	0	9,000,000	0	0

			2019	2020	2021	2022	2023
inty Highway Turnback Program							
The County Highway Turnback back" to a city of township.	Program provides funds to improve existing	county highways prior to it being "turned					
serve the function of a county ro have indeed been turned back s	ortation Plan (Dec. 2008) identified numerous ad and are planned to be "turned back" to a since the implementation of this plan there st \$10 million (assumes the cost of a reclaim a	local jurisdiction. While many miles ill remains approximately 25 miles left to					
	Project Funding	County Transportation Tax	900,000	900,000	900,000	900,000	900,000
			900,000	900,000	900,000	900,000	900,000
AH 9 (Lake George) intersection at CSAH 9 (Round Lake Boulevard		red Intersection Construction					
` ' '	: 181st d / Lake George Boulevard) at 181st Signaliz Project Funding	zed Intersection Construction County Transportation Tax	0	0	0	350,000	0
` ' '	d / Lake George Boulevard) at 181st Signaliz	County Transportation Tax City Participation (Road & Bridge)	0	0	0	0	150,000
` ' '	d / Lake George Boulevard) at 181st Signaliz	County Transportation Tax	0	0	0 150,000	350,000	150,000
` ' '	d / Lake George Boulevard) at 181st Signaliz	County Transportation Tax City Participation (Road & Bridge)	0	0	0	0	150,000
CSAH 9 (Round Lake Boulevard 10 Corridor Improvements TH 10 Corridor Improvements The Highway 10 corridor is plag (vehicles, trucks, pedestrians, tr	d / Lake George Boulevard) at 181st Signaliz	County Transportation Tax City Participation (Road & Bridge) CSAH Sues involving all modes of traffic anning Study it was determined that by you into a "hybrid" freeway we could	0	0	0 150,000	350,000	150,000
CSAH 9 (Round Lake Boulevard 10 Corridor Improvements TH 10 Corridor Improvements The Highway 10 corridor is plag (vehicles, trucks, pedestrians, tr converting the defunct TH 10 Ex achieve 95% of the crash reduct	d / Lake George Boulevard) at 181st Signalize Project Funding ued with significant congestion and crash issains). Based on the Highway 10 Access Places are spressway in the cities of Anoka and Ramse	County Transportation Tax City Participation (Road & Bridge) CSAH Sues involving all modes of traffic anning Study it was determined that by you into a "hybrid" freeway we could	0	0	0 150,000	350,000	150,000 1,500,000

			2019	2020	2021	2022	2023
H 47 Corridor Improvements							
		oad crossing in Anoka. A separation s, pedestrians, bicyclists and trains, and					
	Project Funding	County Transportation Tax	100,000	100,000	100,000	100,000	100,000
		G.O. Capital Improvement Bonds 10yr		0	0	0	0
			100,000	100,000	100,000	100,000	100,000
H 65 Corridor Improvements							
project development.		ssly into future projects which will shorten					
	Project Funding	County Transportation Tax	100,000	100,000	100,000	100,000	100,000
			100,000	100,000	100,000	100,000	100,000
SAH 18 (Broadway) Potomac to Kettle R CSAH 18 potomac to kettle river	iver						
	y Improvement Program (HSIP) project e feasable, and add an asphalt overlay						
	Project Funding	CSAH	110,000	0	0	0	0
		Federal (Road & Bridge)	990,000	0	0	0	0
			1,100,000	0	0	0	0
			1,100,000	v	v	v	v

			2019	2020	2021	2022	2023
H 78 (Hanson) Northdale to Main							
This project involves enhancing the turnlanes, and a new paved should	e existing 4 lane highway to have a cen der. A new Multi-use trail will be constru	nter median for access control; left and right ucted on the east side of the road.					
	Project Funding	City Participation (Road & Bridge)	0	1,500,000	0	0	0
		CSAH	0	1,100,000	0	0	0
		Federal (Road & Bridge)	0	2,321,700	0	0	0
			0	4,921,700	0	0	0
.H 13 (Cedar) Bridge, RR X-ing & Hw Replacing bridge	ry Recon						
This project involves replacing the and reconstructing approx. 2/3 of a	CSAH 13 bridge over the Cedar Creek a mile of highway.	, replacing the BNSF Railroad crossing					
	Project Funding	CSAH	2,500,000	0	0	0	0
			2,500,000	0	0	0	0
.H 56 (Ramsey) RR Grade Separation	 n						
RR grade Separation							
	n volume rail lines and high volume high many other far-reaching public safety ar	nways are not only a serious crash risk in and community concerns.					
	Project Funding	State (LRIP)	0	2,000,000	0	0	0
		County Transportation Tax	1,000,000	0	0	0	0
			1,000,000	2,000,000	0	0	0
.H 14 (125th) Aberdeen to Radison							
This project will reconstruct the exis	isting 4-lane, undivided rural section of urb & gutter), turnlanes and pedestrian Radisson Road in Blaine.						
This project will reconstruct the existivided (median), urban section (cu	urb & gutter), turnlanes and pedestrian		0	400,000	0	0	0
This project will reconstruct the existivided (median), urban section (cu	urb & gutter), turnlanes and pedestrian Radisson Road in Blaine.	improvements. This will eliminate the	0 500,000	400,000 2,600,000	0 0	0 0	0

			2019	2020	2021	2022	2023
SAH 8 (Osborne) TH 47 to TH 65							
This federally funded project will reconstrudiet" where the majority of the section will to continuous center 2-way turnlane). This w	be reduced to a 3-lane section (1-	thru lane in each direction and a					
	Project Funding	CSAH	500,000	99,300	0	0	0
		Federal (Road & Bridge)	0	893,700	0	0	0
			500,000	993,000	0	0	0
SAH 22 (Viking) Rum River Bridge Rehab							
The project includes rehabilitation of the C Grove. This A Minor Arterial Connector roa the bridge is 28 feet which provides two 12 accommodations for bicyclists or pedestria provide eight-foot shoulders to safely acco abutments will be needed to support the w	adway currently carries 6,800 veh 2-foot travel lanes. However, there ans. The bridge would be rehabilit ammodate bicyclists and pedestria	icles per day. The pavement width on e are no shoulders or other ated with a wider design that would					
	Project Funding	CSAH	0	350,000	100,000	359,074	0
		Federal (Road & Bridge)	0	0	0	1,436,296	0
			0	350,000	100,000	1,795,370	0
SAH 18 (Coon Creek) Bridge Rehab CSAH 18 Coon Creek							
, ,	Project Funding	CSAH	150,000	25,000	200,000	0	0
, ,	Project Funding	CSAH	150,000 150,000	25,000 25,000	200,000	<u>0</u>	
SAH 18 (Coon Creek) Bridge Rehab CSAH 18 Coon Creek SAH 34 (Birch) Ware to W. Shadow Lake This project will reconstruct Birch Avenue to the route. Recent development has a "hoc consolidate those accesses. A potential single Shadow Lake Drive intersection.	to an updated 2-lane facility with r	numerous access modifications along ess and this project will revise and					
CSAH 18 Coon Creek SAH 34 (Birch) Ware to W. Shadow Lake This project will reconstruct Birch Avenue to the route. Recent development has a "hoc consolidate those accesses. A potential si	to an updated 2-lane facility with r dge-podge" of full and partial acce ignal or roundabout may also be i	numerous access modifications along sss and this project will revise and ncluded in this project at the West	150,000	25,000	200,000		0
CSAH 18 Coon Creek SAH 34 (Birch) Ware to W. Shadow Lake This project will reconstruct Birch Avenue to the route. Recent development has a "hoc consolidate those accesses. A potential si	to an updated 2-lane facility with r	numerous access modifications along ess and this project will revise and				0	0 0

			2019	2020	2021	2022	2023
SAH 22 (Baugh) 181st to Viking							
This project will reconstruct the existing 2-lane rural highwa only section of the CSAH 83/CSAH 22 Corridor from TH 10 shoulders and turnlanes at key intersections.	y to a new section that has 8-foot sh to CSAH 22 (Viking Boulevard) that	oulders. This is the does not have wide					
Project Funding	g	CSAH	0	1,200,000	7,000,000	0	0
			0	1,200,000	7,000,000	0	0
SAH 35 (Central) 81st to CSAH 10							
This project will reconstruct "Old" Central Avenue from 81st CSAH 10. The recent development of HyVee at the interse improvements for the development but the county project w lane, urban facility with pedestrian improvements.	ection of TH 65 and 81st Avenue will	provide initial					
Project Funding	g City Partic	cipation (Road & Bridge)	0	0	100,000	0	0
		CSAH	0	100,000	1,100,000	0	0
			0	100,000	1,200,000	0	0
SAH 116 (Bunker Lake) Van Buren to Th 65							
This project will complete the 4-lane, divided, urban expans and TH 65.	sion of Bunker Lake Boulevard betwe	een Van Buren Street					
Project Funding	g City Parti	cipation (Road & Bridge)	0	0	250,000	0	0
		CSAH	0	500,000	2,500,000	0	0
			0	500,000	2,750,000	0	0
SAH 7 intersection at 38th							
This project will reconstruct the Seventh Avenue / 38th Ave Anoka High School. A lack of dedicated turnlanes at this in intersection causing delay and safety issues							
Project Funding	g City Parti	cipation (Road & Bridge)	0	0	0	200,000	0
	·	CSAH	0	0	300,000	2,000,000	0
				0	300,000	2,200,000	

		2019	2020	2021	2022	2023
CR 16 (Andover) S-Curves at Jackson						
Andover Boulevard is a 2-lane rural highway with no shoulders and limited street, this highway has reverse curves which lead to sight-distance issues prone. This project will reconstruct and realign this section of highway to flawiden the section with the addition of shoulders.	which in turn makes this area crash-					
Project Funding	County Transportation Tax	0	0	250,000	1,900,000	0
		0	0	250,000	1,900,000	0
CSAH 14 (125th) Harpers to Lexington						
The roadway section proposed for the improvement is CSAH 14 (125th Ave Harpers Street NE to CSAH 17 (Lexington Avenue NE) in the city of Blaine. currently a two-lane undivided roadway that has experienced substantial tratexpansion to a four-lane divided roadway with intersection access modificate that which currently exists on CSAH 14 to the west. It would also effectively exists between CSAH 14 from Harpers Street extending eastward to CSAH expansion project will also include a multiuse trail adjacent to the roadway, trail from the west.	CSAH 14, a Principal Arterial, is affic growth in recent years and needs tions. The improved section would match reliminate the traffic bottleneck that 17, which extends to I-35W. The					
Project Funding	City Participation (Road & Bridge)	0	0	0	550,000	0
	CSAH	0	0	900,000	0	901,000
	Federal (Road & Bridge)	0	0	0	0	3,604,000
		0	0	900,000	550,000	4,505,000
CSAH 9 (Round Lake) 152nd to 157th						
The roadway section proposed for the improvement is CSAH 9 (Round Lak Lane NW and CR 20 (157th Avenue NW) in the city of Andover. CSAH 9, a lane undivided roadway that has experienced substantial traffic growth in reyears and needs expansion to a four-lane divided roadway with intersection The improved section would match that which currently exists to the south a eliminating a traffic bottleneck. The expansion project will also include a murepresent an extension of the trail from the south.	n A Minor Expander, is currently a two- ecent n access modifications. and north of the project, effectively					
Project Funding	CSAH	0	0	0	250,000	724,600
	Federal (Road & Bridge)	0	0	0	0	2,898,400
		0	0	0	250,000	3,623,000

AH 17 (Lexington) 35W to 125th							
Ridge Drive to CSAH 14 (125th Av currently a four-lane divided roadw expansion to a six-lanes, for which	d easily be expanded to the inside. The	17, an A Minor Expander, is					
	Project Funding	CSAH	0	0	0	200,000	1,283,000
		Federal (Road & Bridge)	0	0	0	0	5,132,000
			0	0	0	200,000	6,415,000
AH 6 (Mississippi) TH 47 to TH 65							
		way and give it a "road diet" where the					
way turnlane). This will also allow		City Participation (Road & Bridge) CSAH	0	0	0	0 500,000	100,000 1,000,000
way turnlane). This will also allow	for on-road bikeway as well.	City Participation (Road & Bridge)					,
way turnlane). This will also allow	for on-road bikeway as well. Project Funding Inprovement projects were evaluated for a re still considered high priority	City Participation (Road & Bridge)	0	0	0	500,000	1,000,000

			2019	2020	2021	2022	2023
SAH 14 (125th Ave) Lexington Thru Lever	St.						
Due to the rapid development of the P Hennepin elementary school northwes signal on CSAH 14 and appropriate tu	st of lexington. This section of highw	of Lexington/125th and the new Anoka- ay needs to be upgraded to include a new					
	Project Funding	City Participation (Road & Bridge)	0	0	0	0	0
		CSAH	565,881	0	0	0	0
		Federal (Road & Bridge)	1,184,119	0	0	0	0
			1,750,000	0	0	0	0
ot Signal/ Safety Projects HSIP							
Six projects have been submitted for f with a higher than averaage crash rate	ederal highway safety improvement e. These Include:	projects (HSIP)funding at intersections					
CSAH 83 @ Apline drive CSAH 1 @ Mississippi Blvd CSAH 35 @ Gardena St CSAH22 @cr 66 CSAH 1 @Blockfoot Street CSAH 17 @CSAH 23							
	Project Funding	CSAH	0	350,000	850,000	750,000	300,000
		Federal (Road & Bridge)	0	0	0	3,150,000	2,700,000
			0	350,000	850,000	3,900,000	3,000,000
I 10 at Thurston/Fairoak							
severe traffic back-ups, travel delays, resulting in delays stretching for miles locations because of delays or inconvention. This project will reduce traffic crashes	als at Fairoak Avenue and Thurston and over 100 crashes per year with . Pedestrians also cross Highway 10 eniences at signals. , improve efficiency, relieve congest with walkways to local destinations.	•					
	Project Funding	County Transportation Tax	1,658,000	1,920,000	0	372,000	100,000
			1,658,000	1,920,000	0	372,000	100,000

			2019	2020	2021	2022	2023	
CSAH	H 1 at Port Riverwalk							
	The City of Coon Rapids is redeveloping the "Port Riverwalk" area along CSAH 1. There will be a for this project.	county cost share						
	Project Funding	CSAH	1,000,000	0	0	0	0	
			1,000,000	0	0	0	0	

CSAH 32 NB On-Ramp at I-35W

County State Aid Road (CSAH) 32 is an urban, divided, four-lane roadway, classified as an A-Minor Expander located in Anoka County. This east-west corridor serves as a divider between Anoka County and Ramsey County, providing access to Interstate (I) 35W, I-35E and US Highway 10. While access to I-35W northbound from CSAH 32 is feasible, the distance a motorist must travel is lengthy and convoluted. To access I-35W northbound from CSAH 32, vehicles must travel approximately 1.25 miles along a rural, two-lane service road (I-35W West Service Road), to CSAH 52/Lovell Road. CSAH 32 serves as a mixed use (commercial and residential) roadway and a lack of a northbound on ramp makes for inefficiencies in the regional transportation network. CSAH 32 serves as an access route for major job concentration centers (e.g., Medtronic), mobile home parks, the Anoka County Airport, and regional parks/trails. A northbound on ramp to I-35W would reduce travel times, entice developers by providing better access, and improve mobility between destinations along the CSAH 32 mixed use corridor. Project

components include:

- •Access to I-35W northbound via a new on-ramp
- •New traffic signal signalized intersection at the I-35W Northbound On/Off ramp intersection
- •Widen CSAH 32 to accommodate turn lanes on CSAH 32 to I-35W Northbound
- ·Lighting, drainage, curb and gutter improvements
- •ADA improvements on the regional multi-use trail (south side of CSAH 32) including new pedestrian ramps and countdown timers

		0	0	1,500,000	200,000	7,650,850
	Federal (Road & Bridge)	0	0	0	0	6,120,680
Project Funding	CSAH	0	0	1,500,000	200,000	1,530,170

This project will construct a sidewalk on CSAH 9 (Round Lake Boulevard) at the US 10 interchange. Today, there are currently no existing pedestrian accommodations over the CSAH 9/US 10 Interchange. This has resulted in a number of safety and connectivity issues for pedestrians wishing to cross Highway 10 (Principal Arterial) between neighborhoods and a heavily connectivated commercial/testial and light-industrial hulo (~578 acres). As a result, pedestrians crossing Highway 10 along CSAH 9 are forced to travel in the road, while overcoming other barriers (e.g., ext. tramps, concreted medians, and water retenting pomds) to access their destination. The proposed improvements will help overcome these barriers and safely connect pedestrians between the north and south side of Highway 10. As part of this project, the subcelled on the east side of CSAH 9. The lanes and median width over the 18 project and the subcelled on the east side of CSAH 9. The lanes and median width over the 18 project in the subcelled on the east side of CSAH 9. The lanes and median width over the 18 to 18 project, the subcelled on the east side of CSAH 9. The lanes and median width over the 18 to 18 project in the subcelled on the east side of CSAH 9. The lanes and median width over the 18 to 18 project in the 18 proje			2019	2020	2021	2022	2023
are currently no existing pedestrian accommodations over the CSAH 9/US 10 Interchange. This has resulted in a number of safety and connectivity issues for pedestrians wishing to cross Elighway 10 (Finicipia) Arterial) between neighborhoods and a heavily concentrated commercial/retail and light-industrial hub (~575 acres). As a result, pedestrians crossing Highway 10 along CSAH 9 are forced to travel in the road, while overcoming other barriers (e.g., exit ramps, concreate medians, and water retention ponds) to access their destination. The proposed improvements will help overcome these barriers and safely connect pedestrians between the north and south side of Highway 10. As part of this project, the sidewalk will be located on the east side of CSAH 9. The lanes and median width over the US 10/CSAH 9 bridge will be reconfigured to accommodate the sidewalk. Therefore, the proposed improvements can be viewed as a low-costhigh-benefit solution that will safely channel and separate pedestrians from a busy intersection, which experiences between 23,500 and 31,500 ADT. More importantly, pedestrians will no longer have to travel on alternative routes, which are located approximately one half-mile to the east or a mile to the west to access the next safest pedestrian crossing. Project Funding CSAH 0 350,000 50,000 758,400 0 Project Funding CSAH 7 from Bunker to 157th Ave The roadway section proposed for the improvement is CSAH 7 (7th Avenue NW) from just north of CSAH 116 (Bunker Lade Bivd, NW) to CR 20 (157th Avenue NW) in the city of Andover. CSAH 7, an A-Minor Expander, is currently a two-lane undivided roadway that has experienced substantial traffic growth in recent years and needs expansion to a four-lane divided roadway with intersection access modifications. The improved section would match that which currently exists on CSAH 7 to the south and north, effectively eliminating a traffic bottleneck. The expansion project will also include a multiuse trail east of the roadway, which will represent an extensio	CSAH 9 Ped Bridge over TH 10						
Federal (Road & Bridge) 0 0 1,000,000 0 1,758,400 0 CSAH 7 from Bunker to 157th Ave The roadway section proposed for the improvement is CSAH 7 (7th Avenue NW) from just north of CSAH 116 (Bunker Lake Blvd. NW) to CR 20 (157th Avenue NW) in the city of Andover. CSAH 7, an A-Minor Expander, is currently a two-lane undivided roadway that has experienced substantial traffic growth in recent years and needs expansion to a four-lane divided roadway with intersection access modifications. The improved section would match that which currently exists on CSAH 7 to the south and north, effectively eliminating a traffic bottleneck. The expansion project will also include a multiuse trail east of the roadway, which will represent an extension of the trail from the south. Project Funding CSAH 0 1,500,000 700,000 1,648,000 0 Federal (Road & Bridge) 0 0 0 6,594,000 0	are currently no existing pedestrian accommodations over the CSAH 9/US 10 Interchang number of safety and connectivity issues for pedestrians wishing to cross Highway 10 (P neighborhoods and a heavily concentrated commercial/retail and light-industrial hub (~57 pedestrians crossing Highway 10 along CSAH 9 are forced to travel in the road, while ov (e.g., exit ramps, concreate medians, and water retention ponds) to access their destinat improvements will help overcome these barriers and safely connect pedestrians betweer and south side of Highway 10. As part of this project, the sidewalk will be located on the lanes and median width over the US 10/CSAH 9 bridge will be reconfigured to accommod Therefore, the proposed improvements can be viewed as a low-cost/high-benefit solution separate pedestrians from a busy intersection, which experiences between 23,500 and 3 importantly, pedestrians will no longer have to travel on alternative routes, which are located to the contractive routes.	ge. This has resulted in a rincipal Arterial) between 75 acres). As a result, ercoming other barriers ion. The proposed in the north east side of CSAH 9. The date the sidewalk. In that will safely channel and 1,500 ADT. More					
CSAH 7 from Bunker to 157th Ave The roadway section proposed for the improvement is CSAH 7 (7th Avenue NW) from just north of CSAH 116 (Bunker Lake Blvd. NW) to CR 20 (157th Avenue NW) in the city of Andover. CSAH 7, an A-Minor Expander, is currently a two-lane undivided roadway that has experienced substantial traffic growth in recent years and needs expansion to a four-lane divided roadway with intersection access modifications. The improved section would match that which currently exists on CSAH 7 to the south and north, effectively eliminating a traffic bottleneck. The expansion project will also include a multiuse trail east of the roadway, which will represent an extension of the trail from the south. Project Funding CSAH 0 1,500,000 700,000 1,648,000 0 Federal (Road & Bridge) 0 0 0 6,594,000 0	Project Funding	CSAH	0	350,000	50,000	758,400	0
CSAH 7 from Bunker to 157th Ave The roadway section proposed for the improvement is CSAH 7 (7th Avenue NW) from just north of CSAH 116 (Bunker Lake Blvd. NW) to CR 20 (157th Avenue NW) in the city of Andover. CSAH 7, an A-Minor Expander, is currently a two-lane undivided roadway that has experienced substantial traffic growth in recent years and needs expansion to a four-lane divided roadway with intersection access modifications. The improved section would match that which currently exists on CSAH 7 to the south and north, effectively eliminating a traffic bottleneck. The expansion project will also include a multiuse trail east of the roadway, which will represent an extension of the trail from the south. Project Funding CSAH 0 1,500,000 700,000 1,648,000 0 Federal (Road & Bridge) 0 0 0 6,594,000 0		Federal (Road & Bridge)	0	0	0	1,000,000	0
The roadway section proposed for the improvement is CSAH 7 (7th Avenue NW) from just north of CSAH 116 (Bunker Lake Blvd. NW) to CR 20 (157th Avenue NW) in the city of Andover. CSAH 7, an A-Minor Expander, is currently a two-lane undivided roadway that has experienced substantial traffic growth in recent years and needs expansion to a four-lane divided roadway with intersection access modifications. The improved section would match that which currently exists on CSAH 7 to the south and north, effectively eliminating a traffic bottleneck. The expansion project will also include a multiuse trail east of the roadway, which will represent an extension of the trail from the south. Project Funding CSAH O 1,500,000 700,000 1,648,000 O Federal (Road & Bridge) O O O 6,594,000 O			0	350,000	50,000	1,758,400	0
CSAH 116 (Bunker Lake Blvd. NW) to CR 20 (157th Avenue NW) in the city of Ándover. CSAH 7, an A-Minor Expander, is currently a two-lane undivided roadway that has experienced substantial traffic growth in recent years and needs expansion to a four-lane divided roadway with intersection access modifications. The improved section would match that which currently exists on CSAH 7 to the south and north, effectively eliminating a traffic bottleneck. The expansion project will also include a multiuse trail east of the roadway, which will represent an extension of the trail from the south. Project Funding CSAH 0 1,500,000 700,000 1,648,000 0 Federal (Road & Bridge) 0 0 0 6,594,000 0	CSAH 7 from Bunker to 157th Ave						
Federal (Road & Bridge) 0 0 0 6,594,000 0	CSAH 116 (Bunker Lake Blvd. NW) to CR 20 (157th Avenue NW) in the city of Andover. Expander, is currently a two-lane undivided roadway that has experienced substantial tra and needs expansion to a four-lane divided roadway with intersection access modificatio would match that which currently exists on CSAH 7 to the south and north, effectively elir The expansion project will also include a multiuse trail east of the roadway, which will rep	CSAH 7, an A-Minor Iffic growth in recent years ns. The improved section minating a traffic bottleneck.					
	Project Funding	СЅАН	0	1,500,000	700,000	1,648,000	0
0 1500,000 700,000 9,342,000 0		Federal (Road & Bridge)	0	0	0	6,594,000	0
U 1.3001.000 X.747.000 U			0	1,500,000	700,000	8,242,000	0

		_0.0				
AH 116 at TH47 and Oxbow Bridge						
This project will increase intersection capacity by providing additional travel and turn lanes. Additional left turn lanes will better accommodate turns from TH 47 onto CSAH 116 and will reduce queuing in thru lanes due to left turning vehicles. Lengthening turn lanes will also reduce queues lengths and increase safety on both roadways, by removing vehicles waiting to turn from thru-lanes. These turn lane improvements include extending the CSAH 116 westbound right turn lane across the CSAH 116						
Project Funding	CSAH	0	450,000	200,000	467,000	0
Federa	al (Road & Bridge)	0	0	0	1,868,000	0
		0	450,000	200,000	2,335,000	0
Total ROAD & BRIDGE		23,607,550	35,034,700	53,725,000	46,577,770	48,668,850

INFORMATION MANAGEMENT

Human Services Imaging

The Anoka County Human Services Division is requesting the hardware, software, and implementation resources necessary for creating a computerized system to better organize and store data in electronic format. We would like to have the ability to access and process data electronically so that we can efficiently manage documents and share them with other departments, counties, and states. This will allow us to effectively manage electronic records to comply with data practice regulations and to support our case management practices. This CIP includes a phased implementation for several Human Services departments.

CIP funding for the Human Services Imaging Project through 2017 totals \$3,070,616. Corrections, Economic Assistance Child Support, Social Services Foster Care, Child Protection and Mental Health, and Adult Protection and Licensing Units have completed their imaging projects. Projects in 2017 will complete the following units in Social Services: Rule 25, Program Planning and Support, and Community Social Services.

Funds requested for 2018 will allow for Environmental Services, Community Resources & Volunteers, the Juvenile Center and the Workhouse to go through the imaging process. In addition it will allow for additional server space needed as more units/documents are brought on to the system. The request beyond 2018 is for ongoing regular upkeep on the OnBase processes and systems.

		0	200,000	200,000	200,000	200,000	
Project Funding	IT Fund	0	200,000	200,000	200,000	200,000	

2019

2020

2021

2022

2023

		2019	2020	2021	2022	2023
Network Connectivity Infrastructure						
Keeping the network infrastructure up-to-date with current technology and keeping it secure is a priorit network equipment must be maintained to support County applications and is critical to the operations The equipment currently in place is utilized as long as technically possible, or until the equipment reaclife.	of the County.					
This infrastructure equipment is a shared resource for the users of the entire County. All departments and are served by this equipment. The network connects all of our users to the County's applications a systems, including users that access critical Public Safety applications related to the Bureau of Crimin Apprehension (BCA), the Medical Examiner, the Sheriff's Office, and the Attorney's Office and provide reliable access to the Internet.	and file al					
Project Funding	IT Fund	840,256	985,800	406,920	120,284	156,800
		840,256	985,800	406,920	120,284	156,800
Enterprise Productivity Tools						
Utilizing Microsoft's core technologies continues to be a successful model for managing Anoka's technologies, such as SharePoint and Project, will allow for greater collaboration both within and across described automate processes and procedures through the use of automated workflows, and better manage file Other products, such as Configuration Manager and Data Center, allow for effective centralized manager and properties of the second process. Leveraging Microsoft's suite of Enterprise appositioned Anoka County to expand Information Technology's service offerings by continuing to imples integrate these core products and features.	epartments, sharing. gement and plications has					
Project Funding	IT Fund	0	262,200	281,400	60,400	116,900
		0	262,200	281,400	60,400	116,900

2019 2020 2021 2022 2023

IT Server / Storage Infrastructure

This project includes funding for hardware and licensing for the ongoing growth associated with our server and storage infrastructure. It allows for the following:

- Fund the replacement of aging hardware
- Funding for ongoing, natural growth of the infrastructure
- Centralize the infrastructure replacement process
- Support the ongoing needs of County software applications

This funding will allow the County to continue to take a proactive approach to support current and future hardware requirements related to new applications being introduced and current applications being expanded throughout the County. By looking at these systems more holistically from an enterprise view, versus department by department, we will discover process improvements and new platform functionality not available to the County today by making investments that benefit the County overall.

We see significant growth in our server and storage environment and as such we will need to forecast future needs and purchase appropriately. If we fail to anticipate needs, we could run into service issues with our systems not being able to accommodate our users' needs.

Project Funding	IT Fund	0	921,364	179,098	531,982	179,098
	-	0	921,364	179,098	531,982	179,098

Connect Anoka County (Broadband)

The Connect Anoka County (CAC) network went "live" in July of 2013. Per our original agreement with Zayo, the County was required to contribute to the replacement of the existing equipment on the fiber network by August of 2017. In 2015, the County successfully petitioned Zayo to extend the equipment replacement out to 2020. As a result of the new deadline, the County will need to have funding in place to start the equipment replacement project at the beginning of 2020.

All entities on the network (including the County) pay a monthly fee for connectivity. The fees (less any direct costs for supporting the network) are saved in a special fund for equipment replacement to finance the new equipment required by the County's contract with Zayo. However, that fund will not have the amount needed to replace all of the equipment.

The costs estimates for this CIP are based on the original equipment purchases. Additional research will be conducted to understand the full impact as we understand Zayo's intentions with regard to their combination to replacing the equipment. Our total number of sites today is 149, however, several of those sites are not taking service and we will need to come up with a plan for the equipment at those sites. The other issue that we will need to factor into our discussions with Zayo is the bandwidth of the backbone. Right now, the backbone network is 10Gb which sounds like a lot of bandwidth. However, by today's measures, with more entities joining the network and increased network utilization, we may need to upgrade our backend equipment to support a backbone greater than 10Gb.

Project Funding	IT Fund	0	842,745	0	0	0
	-	0	842,745	0	0	0

2019 2020 2021 2022 2023 **Body-Worn Cameras / Replacement of Squad Cameras** This is a continuation of a project to implement a body-worn camera program and replace aging and deteriorating squad-mounted camera hardware: Patrol Cars: In 2015, IT and the Sheriff's Office requested funding to replace the squad cameras in 36 cars in the Patrol Division fleet. The squad camera hardware was nearly ten years old and beginning to breakdown. In 2016, front and rear cameras and related equipment was purchased and the installation process is beginning. **Body Cameras:** The emergence of body-worn cameras in law enforcement is having a growing impact on policing, which will only increase as the public comes to expect this technology of all of its public safety officers (much as squad-mounted video cameras did in the past decade). Due to recent high profile events, there is a need to strengthen law enforcement relations and trust within the community. Body-worn cameras can assist in refining high-quality public service expected of deputies, while also demonstrating the agency's transparency and accountability in public interactions. Additionally, recorded interactions of fact can potentially protect the deputy and Anoka County from allegations of misconduct and related liability. Agencies already using body-worn cameras have reported improved performance of their personnel as well as better conduct of citizens being recorded. The body camera portion of this project would cover all licensed personnel in the Patrol (72) and Justice Services Divisions (26). Legislation has passed and the Sheriff's Office is ready to proceed on this project. **Project Funding** 0 Available in County Loan Program 20,000 0 20,000 **Attorney Integrated Case Management** The county attorney's office has one case management application that is implemented in every division in the office. The project was started in 2004 and implementation began in 2009. The application is a customized solution and the current maintenance contract expires in 2020. The application in its current state is coming to end of life. The attorney's office needs to find other case management solutions to meet their needs. In MN, county attorneys practice in additional areas of law that most other counties in the United States do not. This may require us to implement two applications rather than the current model of one customized application. This would have a significant cost to the county. Currently we have approximately \$300,000 in CIP funds. We are using the existing funds for integrations with OnBase 16 and (potentially) the MN court system in order to decrease our reliance on manual data entry. Remaining funds would be used for the investigation and creation of an RFP for the case management solution. **Project Funding** IT Fund 700,000 400,000 0 0

700,000

400,000

•	•	2019	2020	2021	2022	2023
Cybersecurity						
The security arena is of growing importance due to our reliance on computer systems, the Inte networks, mobile devices, and the ever increasing number of Internet connected devices. It is secure the data and computer systems of the County and our constituents.						
This new Cybersecurity CIP combines security related initiatives from other existing IT CIP req centralized budget. This enables us to highlight security specific projects and their importance assets. This will help the County better mitigate against vulnerabilities, provide defensive proteimpact of breaches, and increase our incident response capabilities.	in protecting County					
Project Funding	IT Fund	1,334,159	65,000	65,000	97,600	65,000
		1,334,159	65,000	65,000	97,600	65,000
rocurement Process System						
budget.			400.000			
Project Funding	Asset Preservation		100,000	250,000		
		0	100,000	250,000	0	0
uman Resource Management) HRMS System						
The Anoka County Employee Relations department is seeking an HRMS System to provide the electronic software services to manage the entire employment life cycle which includes recruitr boarding, employment records, off-boarding, and other employment services. The software wo method of records management that is supportive of data privacy and security, as well as the a relevant historical dates associated with employment including hire and re-hire dates, accrual of eligibility, etc. that impact benefits, retirement and other employment related milestones. The sinclude benefit enrollment and management, as well as the Affordable Care Act (ACA) tracking state or federally mandated rules on employment and employment record management. The sall manual and paper methods county-wide that are currently in place at Anoka County.	ment, interviewing, on- ould include a robust ability to retain the dates, benefit software would also g abilities, and other					
Project Funding	IT Fund	0	100,000	250,000	250,000	0
		0	100,000	250,000	250,000	0
Total INFORMATION MANAGEMEN	IT	2,894,415	3,877,109	1,632,418	1,260,266	717,798

			2019	2020	2021	2022	2023
PARKS & RECREATION							
Bunker Destination Playground Construction							
At Bunker Hills Regional Park Picnic Area, ADA compliance and provide a better user	, replace existing playground with r	new destination playground to ensure					
experience.	•	(Metro Parks					
and Trail							
	Project Funding	State (Met Council)	0	0	0	0	500,000
			0	0	0	0	500,000
tice Creek Maintenance Facility							
Construct second phase of Rice Creek Ch room) to enhance maintenance and opera (Metro Parks and Trails Legacy Funding)	nain of Lakes Maintenance Facilit utional efficiency.	y (work spaces, restrooms, and utility					
	Project Funding	State (Met Council)	687,044	0	0	0	0
	Project Funding	State (Met Council)	687,044	0	0	0	0
viverfront Regional Park Maintenance Facility	Project Funding	State (Met Council)					
Riverfront Regional Park Maintenance Facility Construct needed Maintenance Facility at restrooms, utility room and secured yard a (Metro Parks and Trails Legacy Funds)	Riverfront Regional Park, include	es garage area, offices, work spaces,					
restrooms, utility room and secured yard a	Riverfront Regional Park, include	es garage area, offices, work spaces,					
Construct needed Maintenance Facility at restrooms, utility room and secured yard a	Riverfront Regional Park, include area to enhance maintenance and	es garage area, offices, work spaces, l operational efficiency.	687,044	0	0	0	0
Construct needed Maintenance Facility at restrooms, utility room and secured yard a (Metro Parks and Trails Legacy Funds)	Riverfront Regional Park, include area to enhance maintenance and Project Funding	es garage area, offices, work spaces, l operational efficiency.	687,044	0	0	0	1,200,000
Construct needed Maintenance Facility at restrooms, utility room and secured yard a	Riverfront Regional Park, include area to enhance maintenance and Project Funding The project Funding (1350 Bunker Leave 1950)	es garage area, offices, work spaces, l'operational efficiency. State (Met Council) ake Blvd, Andover), including remodeling	687,044	0	0	0	1,200,000
Construct needed Maintenance Facility at restrooms, utility room and secured yard a (Metro Parks and Trails Legacy Funds) Bunker Hills Central Maint. Facility Improvement Improvements at Parks Central Maintenan and office area expansion as well as recla maintenance and operational efficiency.	Riverfront Regional Park, include area to enhance maintenance and Project Funding The project Funding (1350 Bunker Leave 1950)	es garage area, offices, work spaces, l'operational efficiency. State (Met Council) ake Blvd, Andover), including remodeling	687,044	0	0	0	1,200,000
Construct needed Maintenance Facility at restrooms, utility room and secured yard a (Metro Parks and Trails Legacy Funds) Bunker Hills Central Maint. Facility Improvement Improvements at Parks Central Maintenan and office area expansion as well as recla maintenance and operational efficiency.	Riverfront Regional Park, include area to enhance maintenance and Project Funding nts nce Shop building (1350 Bunker Liming and repaving/paving surface)	es garage area, offices, work spaces, l'operational efficiency. State (Met Council) ake Blvd, Andover), including remodeling les around building to enhance	0 0	0 0	0 0	0 0	1,200,000 1,200,000

			2019	2020	2021	2022	2023
Manomin Park & Banfill Building Rehabilitation							
2019 - Rehabilitate the restroom building at (State/Met Council Bonding) 2021 - Improvements and upgrades for inte experience and to improve energy efficiency (Arts & Culture Legacy Funds) 2023 - Reconstruct the North Parking Lot to (State/Met Council Bonding)	erior and exterior of Banfill Lock and structural integrity.	te Center for the Arts for a better visitor					
F	Project Funding	State Grant	0	0	360,000	0	0
		State (Met Council)	260,000	0	0	0	0
			260,000	0	360,000	0	0
Chain of Lakes- Wargo Nature Center Improvemed 2019 - Wargo Nature Center Entrance Road add multi-modal facilities. (State/Met Counci 2020 - Wargo Interpretive Display redevelop stay longer and come back often. (Metro Pa 2023- Phase 2 of Wargo Interpretive Display	I Reconstruction with bike/ped il Bonding & Resource Recycli oment to provide a more intera orks and Trail Legacy funding)	ng Solutions funding) ctive experience and encourage visitors to					
2019 - Wargo Nature Center Entrance Road add multi-modal facilities. (State/Met Counci 2020 - Wargo Interpretive Display redevelop stay longer and come back often. (Metro Pa 2023- Phase 2 of Wargo Interpretive Display experience. (Metro Parks and Trails Legacy	d Reconstruction with bike/ped il Bonding & Resource Recycli oment to provide a more intera- irks and Trail Legacy funding) y redevelopment to continue in Funding)	ng Solutions funding) ctive experience and encourage visitors to nprovements for a better visitor	120,000			0	0
2019 - Wargo Nature Center Entrance Road add multi-modal facilities. (State/Met Counci 2020 - Wargo Interpretive Display redevelop stay longer and come back often. (Metro Pa 2023- Phase 2 of Wargo Interpretive Display experience. (Metro Parks and Trails Legacy	I Reconstruction with bike/ped il Bonding & Resource Recycli oment to provide a more intera orks and Trail Legacy funding) y redevelopment to continue in	ng Solutions funding) ctive experience and encourage visitors to approvements for a better visitor Available in County- Parks & Rec	130,000	0	0	0	0
2019 - Wargo Nature Center Entrance Road add multi-modal facilities. (State/Met Counci 2020 - Wargo Interpretive Display redevelop stay longer and come back often. (Metro Pa 2023- Phase 2 of Wargo Interpretive Display experience. (Metro Parks and Trails Legacy	d Reconstruction with bike/ped il Bonding & Resource Recycli oment to provide a more intera- irks and Trail Legacy funding) y redevelopment to continue in Funding)	ng Solutions funding) ctive experience and encourage visitors to nprovements for a better visitor	130,000 931,000 1,061,000	0 350,000 350,000	0 0 0	0 300,000 300,000	0 0
2019 - Wargo Nature Center Entrance Road add multi-modal facilities. (State/Met Counci 2020 - Wargo Interpretive Display redevelop stay longer and come back often. (Metro Pa 2023- Phase 2 of Wargo Interpretive Display experience. (Metro Parks and Trails Legacy	d Reconstruction with bike/ped il Bonding & Resource Recyclioment to provide a more interaurks and Trail Legacy funding) y redevelopment to continue in Funding) Project Funding Lot reconstruction and Trail re	ng Solutions funding) ctive experience and encourage visitors to approvements for a better visitor Available in County- Parks & Rec State (Met Council) construction in Bunker Hills Regional Park	931,000	350,000	0	300,000	0
2019 - Wargo Nature Center Entrance Road add multi-modal facilities. (State/Met Counci 2020 - Wargo Interpretive Display redevelop stay longer and come back often. (Metro Pa 2023- Phase 2 of Wargo Interpretive Display experience. (Metro Parks and Trails Legacy Funding Phase 2 for Bunker Beach Parking to add more parking and ensure a safe surfa Funding)	d Reconstruction with bike/ped il Bonding & Resource Recyclioment to provide a more interaurks and Trail Legacy funding) y redevelopment to continue in Funding) Project Funding Lot reconstruction and Trail re	ng Solutions funding) ctive experience and encourage visitors to approvements for a better visitor Available in County- Parks & Rec State (Met Council) construction in Bunker Hills Regional Park	931,000	350,000	0	300,000	0

			2019	2020	2021	2022	2023
Rum River Central Reg Park Playground Replacment							
2019 - At Rum River Central, replace playground (State/Met Council Bonding) 2023 - Conduct bituminous road repair and seal of (Metro Parks and Trails Legacy Funding)		·					
Projec	ct Funding	State (Met Council)	175,000	0	0	0	700,000
			175,000	0	0	0	700,000
Islands of Peace Redevelopment At Islands of Peace, redevelop the parking lot and experience. (Metro Parks and Trails Legacy funding and Fede		or a safe surface and better user					
Projec	ct Funding	State (Met Council)	325,000	0	0	0	0
		Federal Grant	325,000	0	0	0	0
			650,000	0	0	0	0
Rum River North County Park Redevelopment 2020 - At Rum North County Park, replace the pla 2022 - Repair and/or resurface roadways, parking							
Projec	ct Funding	Available in County- Parks & Rec	0	85,000	0	850,000	0
		State Grant	85,000	0	0	0	0
			85,000	85,000	0	850,000	0
Coon Rapids Dam Visitor Center Window & Roof At Coon Rapids Dam Visitor Center, replace wind efficient building envelope. (State/Met Council bonding)	lows and conduct roof rehab	ilitation to ensure a secure energy					

			2019	2020	2021	2022	2023
Lake George Dam and Rum River Erosion							
Reconstruct Lake George Dam/Weir on Ditch 19 and stabilize two sections of the Rum River bank (Lessard Sams Outdoor Heritage Council funding	to reduce sediment loading a	nd preserve 495 acres of lake habitat and improve fish habitat.					
Proje	ect Funding	Available in County- Parks & Rec	76,000	0	0	0	0
		State	539,000	0	0	0	0
			615,000	0	0	0	0
Lake George Picnic Pavilion & Restroom Improvemen	nt						
At Lake George Regional Park improve and reha structural integrity and provide a better user expe	ibilitate dated restrooms and i erience.	rehabilitate pavilions to improve the					
Proje	ect Funding	State (Met Council)	230,000	0	0	0	0
			230,000	0	0	0	0
Bunker Hills Regional Park Parkway Reconstruction							
At Bunker Hills Regional Park, reconstruct the he has a safe surface for a better user experience. (Metro Parks and Trails Legacy funding)	avily used Parkway A to ensu	ure storm water drainage and the road					
Proje	ect Funding	State (Met Council)	0	0	0	1,500,000	0
					0	1,500,000	
			0	0	U	-,,	0
Chain of Lakes- Peltier Fishing Pier Access Improv			0	0			0
Chain of Lakes- Peltier Fishing Pier Access Improv At the Peltier Lake Fishing Pier in Rice Creek Ch ensure ADA access to the pier. (Metro Parks and Trails Legacy funding)	nain of Lakes Park Reserve, c	onstruct a small parking lot and	0	0	U		0
ensure ADA access to the pier. (Metro Parks and Trails Legacy funding)	nain of Lakes Park Reserve, c	onstruct a small parking lot and State (Met Council)	0	155,880	0	0	0

			2019	2020	2021	2022	2023
Chomonix GC Clubhouse Improvemer	nts						
At Chomonix Golf Course, conduexperience.	ict clubhouse improvements and restoom	remodel to provide a better user					
	Project Funding	Available in County- Parks & Rec	0	0	0	150,000	0
			0	0	0	150,000	0
Rum River South County Park Redeve	lopment						
•	ς, repave the roads, parking lots and trails	to ensure a safe surface and ensure a					
	Project Funding	Available in County- Parks & Rec	0	0	0	0	500,000
			0	0	0	0	500,000
Bunker Beach Wave Pool Reconstruct 2020-2021 - Upgrade and improv	t ion ve Bunker Beach Wave Pool Infrastructur	е					
	Project Funding	Asset Preservation	0	1,000,000	4,000,000	0	0
		State (Met Council)	0	1,000,000	1,514,000	0	0
			0	2,000,000	5,514,000	0	0
	Total PARKS &	RECREATION	4,205,931	2,590,880	6,804,000	2,800,000	2,900,000

2019

2020

2021

2022

2023

OTHER

Radios for sheriff

This project is to ensure all radio's used by our public safety employees are replaced on a reasonable rotation based on performance and technology changes. These radio's help keep our employees and citizens safe by allowing staff to call for help in an emergency situation. The county is eligible for discounts and trade-in-credits by following this replacement plan.

2018 Costs 20 mobile @ \$4,110/ea. \$82,200 39 portable @ \$4,135/ea. \$161,265 TOTAL \$243,465

2019 Costs 19 mobile @ \$4,110/ea. \$78,090 39 portable @ \$4,135/ea. \$161,265 TOTAL \$239,355

2020 Costs 19 mobile @ \$4,110/ea. \$78,090 39 portable @ \$4,135/ea. \$161,265 TOTAL \$239,355

2021 Costs 19 mobile @ \$4,110/ea.. \$78,090 38 portable @ \$4,135/ea. \$157,130 TOTAL \$235,220

2022 Costs 19 mobile @ \$4,110/ea. \$78,090 38 portable @ \$4,135/ea. \$157,130 TOTAL \$235,220

Project Funding	Asset Preservation	239,355	239,355	235,220	235,220	0
		239,355	239,355	235,220	235,220	0

		2019	2020	2021	2022	2023
Universal Voting System						
CIP 2020: Replace aging Accessible Ballot Markers required by Federal Help America Vote 204B.18(b). Dependent upon passage of legislation authorizing use of equipment compati purchased in 2013. County would purchase and own equipment. Initial capital cost \$688,0 maintenance and operating cost of \$28,320/year (beginning 2022). County would be reimband operating costs through annual payments from cities and school districts pursuant to judlocating costs of election equipment and services	ble with voting equipment 000 with on-going oursed for 45% of capital					
Project Funding	School District	0	103,200	0	0	0
C	County Tax Levy-General Fund	0	378,400	0	0	0
	City Participation	0	206,400	0	0	0
		0	688,000	0	0	0
Total OTHER		239,355	927,355	235,220	235,220	0
	CIP Grand Totals	39,625,251	44,348,044	69,242,638	53,091,256	54,691,648