Attachment: 2026 State Bonding Staff Recommendation Table

Project	Total Project Cost	External Funds	Remainder	Proposed Funding	Tails	Staff	Notes (CIP Priority, etc.)
•	•	Already Obtained		Requested		Proposed	
		•				Priority	
County Rd 50 safety and pedestrian	\$62.5M	\$40.8M	\$21.7M	\$10.8M(50%)	Standard highway maintenance	1	Prior Year CB #1 Priority
improvements at I-35					and eventual replacement		•CIP Priority 1. "Fix What's Broken"
							•2026 ROW/2028 Construction in Draft CIP
Transportation Improvements related to	\$3.5M	\$ -	\$3.5M	\$2.8M (80%)	•\$26,000 standard maintenance	2	Linked to Prior Year CB #1 Priority
detour for 35/50					on each signal annually		•CIP Priority 1: "Fix What's Broken"
							•Includes 7 temp and 1 permanent signals at 46/Orchard
							•These costs will be wrapped up into the 35/50 project and not a separate project.
Recycling Zone Plus	\$24M	•\$8M State CAP	\$16M (\$11.84M	\$2M	•\$835K annual operations (Staff,	3	Prior Year CB #2 Priority
'		•\$4.16M Commitment	Dakota/\$4.16M		disposal, etc.)		•CIP Priority 2. "Finish What We Started"
		from Scott County	Scott County)				•2026 construction (previously planned in in '19, '22, and '24 CIPs)
		,					Potential For Municipal Bonding with debt service by ELF
Lebanon Hills and Lake Byllesby	\$24.6M	\$1.6M Regional Park	\$22M	\$22M	Comparable maintenance costs	4	•CIP Priority 1. "Fix What's Broken"
campground buildings and beach house		Funding		,	to existing		•2027 Project (Draft CIP)
replacement							•\$1M in Park Fund also allocated in 2025
CR 46 expansion from TH 3 to TH 52 and	\$45M	\$10M	\$35M	\$17.5M (50% of \$35M)	Standard highway maintenance	5	•CIP Priority 1: "Fix What's Broken"
interchange	*	7-4		, , , , , , , , , , , , , , , , , , ,	and eventual replacement on CR	_	•2029 Project (Draft CIP)-Federal Funds Sunset Date 2029
into onango					46		2020 1 10 Josef (Britain on) 1 oddstain and 0 danost Bato 2020
TH 3/CR 42 grade separation	\$60M	\$ -	\$60M	\$38M (50% for TH 3	Standard highway maintenance	6	•CIP Priority 1: "Fix What's Broken"
1113/O1142 glade Separation	φοσιτ	Ψ	φοσιι	costs and GHG)	and eventual replacement on CR	Ŭ	Not yet programmed for construction
				costs und of for	42		•Interchange \$45M
					42		•Includes +30% (\$15M) for GHG mitigation due to TH 3 grade separation.
							•State costs (=\$45/2 + \$15 ~\$38M)
Thompson County Park Lodge	\$25M	\$2M for design (State	\$25M	\$25M	•\$236K annually (2 new staff and	7	•CIP Priority 2: "Finish What We Started" and 3: "Meet demand"
renovation, including accessibility	ψ2311	SFY24)	ψ2511	Ψ201·1	materials)	,	•2027 Project (Draft CIP)
improvements and development of a		31 124)			•\$200K initial Capital Equipment		Possible Joint Request with West St. Paul
visitor center					for Rentals		Potential Rental Revenue to recoup material costs over time
visitor center					ioi neitats		• First request for State Dollars for this part of the project
I-494/Argenta Trail Interchange	\$64M	\$ -	\$64M	\$31 M (State costs	Standard highway maintenance	8	•CIP Priority 3: "Meet Demand"
1-494/Aigenta Halt interchange	\$04IYI		\$04M			٥	
				iliciades \$10M for GHG)	and eventual replacement on		Not yet programmed for construction
					Argenta Trail		•Interchange (\$31M) + County (\$15M)/City(\$8M) roads = \$54M
							•GHG = \$31M *.33 = \$10M
TILES (50/00 40 I	\$68M	φ.	\$68M	\$21.5 M = 50% of	- Chandral bish	9	•State cost = \$31M*2/3 = \$21M + \$10M (GHG) = \$31M
TH 55/52/CR 42 Improvements	\$08M	\$ -	\$68M		Standard highway maintenance	9	•CIP Priority 3: "Meet Demand"
				County costs = 50% of \$25 M (CR 42) + 50% of	and eventual replacement on CR		Not yet programmed for construction
					42		Not in proposed SUT eligible project list
				\$18M (52 interchange)			•CR 42 expansion - \$25M (County)
							•52 interchange improvements \$18M (County and State)
THE COLUMN THE STATE OF THE STA	\$40.5M	40714					•TH 55/52 improvements \$25M (State)
TH 13/Nicollet grade separation	\$46.5M	\$27M			None		•Trunk Highway Project
			\$19.5M	\$19.5M		10	•CIP Priority 1: "Fix What's Broken"
							Not yet programmed for construction
							••Need could be less if grants are awarded
TH 50 - TH 52 to TH 61					•None		•Trunk Highway Project
	\$20M	\$ -	\$20M	\$16M (80%)		11	•CIP Priority 1: "Fix What's Broken"
	Ψ20	T	\$20	\$25.7(5575)			Not yet programmed for construction
							Overlay planned in 2026. Recon 10+ years out