Capital Improvement Projects

Eau Claire County Capital Summary 2025 Budget

Summary by Functional Category

, ,	Bonds	Short-Term Borrowing	Grants /Aids	Donations	Fees	VRF	Other	Asset Sale	Fund Balance	ARPA	Total Funding
Functional Category		Donoung						Juic	Daidilee	Fund	Requested
General Government	6,104,480										6,104,480
Facilities	5,164,500										5,164,500
Information Systems	939,980										939,980
Public Safety	34,125	501,911						42,455			578,491
Sheriff		501,911						42,455			544,366
Non-Departmental	34,125										34,125
Transportation & Public Works	2,052,640		687,264			2,450,000	450,000	30,000			5,669,904
Highway	2,052,640		687,264			2,450,000	450,000	30,000			5,669,904
Conservation & Economic Development	186,000	527,500		50,000			50,000				813,500
Planning & Development	186,000	527,500		50,000			50,000				813,500
Culture Recreation & Education	1,576,500		65,500					2,000	24,500		1,668,500
Facilities	100,000										100,000
Parks & Forest	1,476,500		65,500					2,000	24,500		1,568,500
Health And Human Services									15,000		15,000
ADRC									15,000		15,000
Grand Total	9,953,745	1,029,411	752,764	50,000		2,450,000	500,000	74,455	39,500		14,849,875

Summary by Department

	Bonds	Short-Term Borrowing	Grants /Aids	Donations	Fees	VRF	Other	Asset Sale	Fund Balance	ARPA	Total Funding
Department		Dorrowing						Jaie	Dalatice	Fund	Requested
Facilities	5,264,500										5,264,500
Highway	2,052,640		687,264			2,450,000	450,000	30,000			5,669,904
Information Systems	939,980										939,980
Parks & Forest	1,476,500		65,500					2,000	24,500		1,568,500
Planning & Development	186,000	527,500		50,000			50,000				813,500
Sheriff		501,911						42,455			544,366
ADRC									15,000		15,000
Non-Departmental	34,125										34,125
Grand Total	9,953,745	1,029,411	752,764	50,000		2,450,000	500,000	74,455	39,500		14,849,875

Capital	Functional	Department	Project Description	2024	2024 Requested	Bonds	Short-Term	Grants		VRF	Other	Asset	Fund	Total Funding
Packet Page #	Category			Requested Total Cost	Total Funding		Borrowing	/Aids	Donations			Sale	Balance	Requested
6	H&HS	ADRC	Convection Oven	15,000	15,000								15,000	15,000
8	GG	Facilities	Carpet/Flooring - Courthouse	30,000	30,000	30,000								30,000
9	GG	Facilities	JDC Bottle Filler/Water Fountain	8,500	8,500	8,500								8,500
10	GG	Facilities	Exterior Railing	26,000	26,000	26,000								26,000
11	GG	Facilities	Card Access Entry Doors	40,000	40,000	40,000								40,000
12	GG	Facilities	Remodel CH Lobby Restrooms Ground-2nd	180,000	180,000	180,000								180,000
13	GG	Facilities	JDC Control Center Countertops & Cab.	17,500	17,500	17,500								17,500
14	GG	Facilities	73' Gr2nd Ceiling Grid/Tile Update	45,000	45,000	45,000								45,000
15	GG	Facilities	Carpet/Flooring - Ag Center	30,000	30,000	30,000								30,000
16	GG	Facilities	1st Floor Office & Restroom Walls	40,000	40,000	40,000								40,000
17	CR&E	Facilities	Capital per Contract	100,000	100,000	100,000								100,000
18	GG	Facilities	Secure Reception Area & Public Restroom	60,000	60,000	60,000								60,000
19	GG	Facilities	Bailiff's Office Relocation	172,000	172,000	172,000								172,000
20	GG	Facilities	*Commissioner's Courtroom Reconstruction	728,000	728,000	728,000			i i					728,000
21	GG	Facilities	*Courts Reorganization Option A	3,650,000	3,650,000	3,650,000			i i					3,650,000
22	GG	Facilities	DHS 1st Floor Office Space Renovation	47,500	47,500	47,500			i i					47,500
23	GG	Facilities	Ground Floor DHS Lobby Remodel	90,000	90,000	90,000			i i					90,000
25	T&PW	Highway	Acquire Three (3) New County Plow Trucks	750,000	750,000	720,000			i i			30,000		750,000
26	T&PW	Highway	Bridge Replc CTH H ov. McGaver Creek	500,000	500,000			450,000		50,000		-		500,000
27	T&PW	Highway	Pavement Replc CTH M	1,060,764	1,060,764			237,264		823,500				1,060,764
28	T&PW	Highway	Pavement Replc CTH K	526,500	526,500	216,750				309,750				526,500
29	T&PW	Highway	Pavement Replc CTH I	300,000	300,000					300,000				300,000
30	T&PW	Highway	Pavement Replc CTH QQ	150,000	150,000					150,000				150,000
31	T&PW	Highway	Pavement Replc CTH HH	223,200	223,200				i i	223,200				223,200
32	T&PW	Highway	Pavement Replc CTH I	330,400	330,400				i i	330,400				330,400
33	T&PW	Highway	Mill & Pavement Overlay - CTH A	304,040	304,040	192,759			i i	111,281				304,040
34	T&PW	Highway	CTHS Culvert Replc.	150,000	150,000	150,000			1	111,201				150,000
35	T&PW	Highway	Design/Pre-Const. Costs - CTH T Corridor	670,000	670,000	220,000			1		450,000			670,000
36	T&PW	Highway	Railroad Crossing Elimination - CTH T	80,000	80,000	80,000					150,000			80,000
37	T&PW	Highway	WisDOT Design & Preconst. Costs	225,000	225,000	225,000								225,000
38	T&PW	Highway	Structural Overlay - CTH O	275,000	275,000	170,590				104,410				275,000
39	T&PW	Highway	Structural Overlay - CTH Q	125,000	125,000	77,541			1	47,459			+	125,000
41	GG	IS	Application Enhancements	225,000	225,000	225,000				17,100				225,000
42	GG	IS	Infrastructure Replacements	477,280	477,280	477,280			1					477,280
43	GG	IS	Audio Video Updates	42,500	42,500	42,500			1					42,500
44	GG	IS	Infrastructure New	195,200	195,200	195,200			1					195,200
46	PS	ND	Comm Center Capital (shared with City)	34,125	34,125	34,125			1					34,125
48	C&ED	P&D	Lake Rehabilitation	427,500	427,500	54,125	427,500		1					427,500
49	C&ED	P&D	Groundwater Mapping and Flow Model	186,000	186,000	186,000	427,300		1					186,000
50	C&ED	P&D	Land Stewardship	200,000	200,000	100,000	100,000		50,000		50,000			200.000
52	CR&E	Parks & Forest	Lake Altoona Pavilion Project	131.000	131,000	65,500	100,000	65,500	30,000		30,000			131,000
53	CR&E	Parks & Forest	Camper Cabin Vault Toilet and Well	39,000	39,000	39,000		05,500	1					39,000
54	CR&E	Parks & Forest	Toolcat Trailer	9,500	9,500	32,000			1				9,500	9,500
55	CR&E	Parks & Forest	New Park Entrance Signage	81.000	81.000	81,000			1				9,300	81,000
56	CR&E	Parks & Forest	Replacement of Existing Pit Toilets	90,000	90,000	90,000			 					90,000
57	CR&E	Parks & Forest	Power Auger Skidsteer 12"-30"	6,000	6,000	90,000			 				6,000	6,000
50	CR&E	Parks & Forest		13,000	13,000	13,000			+ +				0,000	13,000
58 59	CR&E	Parks & Forest	Stump Grinder Skidsteer Coon Fork Dayside Pavilion	110,000	110,000	110,000			1					110,000
37					.,	- ,			 				 	-,
60	CR&E	Parks & Forest	Campground Campsite Marker Resignage	6,500	6,500	6,500			ļļ					6,500
61	CR&E	Parks & Forest	Fleet Replacement	44,500	44,500	42,500						2,000		44,500
62	CR&E	Parks & Forest	Coon Fork Dayside Electric Installation	58,000	58,000	58,000								58,000
63	CR&E	Parks & Forest	Coon Fork Shower Building Renovations	61,000	61,000	61,000								61,000
64	CR&E	Parks & Forest	Skid Lift	19,000	19,000	19,000								19,000
65	CR&E	Parks & Forest	Tracked Mini Backhoe	55,000	55,000	55,000								55,000

Capital	Functional	Department	Project Description	2024	2024 Requested	Bonds	Short-Term	Grants		VRF	Other	Asset	Fund	Total Funding
Packet Page #	Category			Requested	Total Funding		Borrowing	/Aids	Donations			Sale	Balance	Requested
				Total Cost										
66	CR&E	Parks & Forest	Wayfinding signage	10,500	10,500	10,500								10,500
67	CR&E	Parks & Forest	Harstad Re Signage Project	14,500	14,500	14,500								14,500
68	CR&E	Parks & Forest	Power Rake Attachement Skidsteer/Toolcat	14,000	14,000	14,000								14,000
69	CR&E	Parks & Forest	Park Signage	17,000	17,000	17,000								17,000
70	CR&E	Parks & Forest	Addition of MiniToon to Rental Fleet	9,500	9,500	9,500								9,500
71	CR&E	Parks & Forest	Buffalo Turbine Mower Attachment	9,000	9,000								9,000	9,000
72	CR&E	Parks & Forest	Compact Tractor with attachments	32,000	32,000	32,000								32,000
73	CR&E	Parks & Forest	Lake Altoona Maintenace Shed	394,000	394,000	394,000								394,000
74	CR&E	Parks & Forest	Harstad Shower Building	305,000	305,000	305,000								305,000
75	CR&E	Parks & Forest	Cornhole Court	11,500	11,500	11,500								11,500
76	CR&E	Parks & Forest	Vertical Blade Mower For Skidsteer	8,000	8,000	8,000								8,000
77	CR&E	Parks & Forest	Lake Altoona Kayak Rental Kiosk	20,000	20,000	20,000								20,000
79	PS	Sheriff	Fleet Replacement	263,161	263,161		233,161					30,000		263,161
80	PS	Sheriff	*Body Security Scanning System-NEW	147,500	147,500		147,500							147,500
81	PS	Sheriff	*Body Security Scanning System-update	76,250	76,250		76,250							76,250
82	PS	Sheriff	Duty Pistol Replacement	57,455	57,455		45,000					12,455		57,455
			* Items in Yellow are either or options											
			Totals	14,849,875	14,849,875	9,953,745	1,029,411	752,764	50,000	2,450,000	500,000	74,455	39,500	14,849,875

ADRC

Capital Improvement Projects

PROJECT NAME	Convection Oven			DEPARTMENT	ADRC		
PROJECT LOCATION	MOW Kitchen			MANAGER	Linda Struck		
EXPECTED START DATE	E 1/1/2025 EXP. END DATE 12/31/2025			DEPT PRIORITY	01		
MANDATORY/OPTIONAL	4. Optional - Impi	roves service leve	·I	SHARED PROJECT	EC County only		
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Health And Human Services		
ASSET BEING REPLACED	Vulca	n Convection Ove	en	EXPECTED LIFE(yr)	5-10 Years		
PROJECT DESCRIPTION		/ulcan VC44GD-NAT Natural Gas Double Deck Full Size Gas Convection Oven with Solid State Controls - 100,000 BTU					
ANALYSIS OF NEED	and 2 combi over ovens were purch	Limited capacity if any of 4 ovens quit working. 600 plus meals prepared in 4 convection ovens and 2 combi ovens each weekday. 3 service calls in last year, total costs of \$1041.20. The ovens were purchased used in 2018 and currently there is uneven heating. The last tech person who serviced them, said there is nothing more they can do.					
METHOD USED FOR COST ESTIMATE	Cost estimate was based on an online amount.						
ALTERNATIVES CONSIDERED	none						

	Project Funding								
Funding Source *	Amount	Fund	Description **						
Levy	15,000	Fund 100: General Fund							

Total Funding	\$ 15,000
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^{*} Please list each funding source on a different line

 $^{**}For\ grant/aid\ funding,\ provide\ the\ name\ of\ the\ grant\ and\ whether\ it\ is\ reimbursement\ or\ up\-front\ funding$

Project Cost								
Expenditure Type	Amount	Fund	Description					
EQUIPMENT	15,000	Fund 100: General Fund						
	1	1						

Total Cost	\$ 15.000

Facilities

Capital Improvement Projects

PROJECT NAME	Carpet/Flooring			DEPARTMENT	Facilities			
PROJECT LOCATION	Courthouse 2nd I	Floor		MANAGER	Matt Theisen			
EXPECTED START DATE	10/1/2025 EXP. END DATE 11/1/2025			DEPT PRIORITY	01			
MANDATORY/OPTIONAL	1. Mandatory in y	vear proposed		SHARED PROJECT	EC County only			
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	General Government			
ASSET BEING REPLACED	Existing Carpeting			EXPECTED LIFE(yr)	15-20 Years			
PROJECT DESCRIPTION	Replacement of c room.	Replacement of carpet in the Branch 3 Courtroom, chambers, judicial assistant area, and jury room.						
ANALYSIS OF NEED	The carpet was in in several areas.	The carpet was installed more than 35 years ago. It is in poor shape, and is a tripping hazzard in several areas.						
METHOD USED FOR COST ESTIMATE	Prior years carpet replacement estimates.							
ALTERNATIVES CONSIDERED	Leave existing carpet in place.							

Project Funding							
Funding Source *	Amount	Fund	Description **				
Bonds	30,000	Fund 405: Capital Projects					

Total Funding	\$ 30,000
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Project Cost				
Expenditure Type	Amount	Fund	Description	
BUILDINGS	30,000	Fund 405: Capital Projects	Carpet Replacement	
Total Cost	\$ 30,000	1		

PROJECT NAME	JDC Bottle Filler/Water Fountain			DEPARTMENT	Facilities
PROJECT LOCATION	Juvenile Detention		MANAGER	Matt Theisen	
EXPECTED START DATE	2/1/2025	EXP. END DATE	3/1/2025	DEPT PRIORITY	02
MANDATORY/OPTIONAL	2. Mandatory wit	hin 5 years		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	General Government
ASSET BEING REPLACED	Existing	JDC Water Foun	tain	EXPECTED LIFE(yr)	15-20 Years
PROJECT DESCRIPTION	Remove existing Juvenile Detention water fountain with a water fountain/bottle filler. To accomodate the new water fountain/bottle filler the block wall will need to be opened up, and plumbing & electrical modifications.				
ANALYSIS OF NEED	The existing water fountain is approximately 35 years old and in need of replacement. The bottle filler will allow the staff and occupants of the Juvenile Detention Center filtered water.				
METHOD USED FOR COST ESTIMATE	Contractor estimate.				
ALTERNATIVES CONSIDERED	Leave existing water fountain in place.				

		Project Funding	
Funding Source *	Amount	Fund	Description **
Bonds	8,500	Fund 405: Capital Projects	

Total Funding	\$ 8,500
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Project Cost				
Expenditure Type	Amount	Fund	Description	
BUILDINGS	8,500	Fund 405: Capital Projects	JDC Bottle Filler/Water Fountain	
Total Cost	\$ 8,500	1		

PROJECT NAME	Exterior Railing		DEPARTMENT	Facilities	
PROJECT LOCATION	Courthouse		MANAGER	Matt Theisen	
EXPECTED START DATE	6/1/2025	EXP. END DATE	7/1/2025	DEPT PRIORITY	03
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of County-Owned Asset FUNCT		TIONAL CATEGORY	General Government	
ASSET BEING REPLACED	Existi	ing exterior railin	gs	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Replace existing metal exterior railings along sidewalk near the JDC entrance to the building and along the ramp to the Maintenance Building.				
ANALYSIS OF NEED	The railings in both locations are rusting off at the mounting locations and are need of replacement before they fail. This is safety issue that needs to be addressed.				
METHOD USED FOR COST ESTIMATE	Contractor estimate.				
ALTERNATIVES CONSIDERED	Leave as is.				

		Project Funding	
Funding Source *	Amount	Fund	Description **
Bonds	26,000	Fund 405: Capital Projects	

Total Funding	\$ 26,000
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^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
BUILDINGS	26,000	Fund 405: Capital Projects	Exterior railings replacement	
Total Cost	\$ 26,000	1		

PROJECT NAME	Card Access Entry Doors			DEPARTMENT	Facilities
PROJECT LOCATION	Ag Center		MANAGER	Matt Theisen	
EXPECTED START DATE	6/1/2025	EXP. END DATE	8/1/2025	DEPT PRIORITY	04
MANDATORY/OPTIONAL	5. Optional - Red	uces overall risk		SHARED PROJECT	EC County only
REQUEST TYPE	Maintenance of Ex Owned Asset	kisiting County-	FUNC	TIONAL CATEGORY	General Government
EXISTING ASSET	Buil	lding Entry Doors	-	EXPECTED LIFE(yr)	15-20 Years
PROJECT DESCRIPTION	Install electric strike and card access system on five building and suite entry doors. Card access system will tie into the County's existing Lenel system.				
ANALYSIS OF NEED	The addition of card access to these doors will improve security of the building, increase key control by reducing the amount of building keys issued. The doors will also be able to be scheduled to lock and unlock at times that match building occupancy.				
METHOD USED FOR COST ESTIMATE	Estimate based on prior like projects.				
ALTERNATIVES CONSIDERED	Leave doors as manual key operation.				

		Project Funding	
Funding Source *	Amount	Fund	Description **
Bonds	40,000	Fund 405: Capital Projects	

Total Funding	\$ 40,000
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		Project Cost	
Expenditure Type	Amount	Fund	Description
BUILDINGS	40,000	Fund 405: Capital Projects	Card Access Installation for Entry Doors
Total Cost	\$ 40,000	1	

PROJECT NAME	Remodel CH Lobby Restrooms Ground-2nd			DEPARTMENT	Facilities
PROJECT LOCATION	Courthouse Lobb	y Restrooms Gro	und-2nd	MANAGER	Matt Theisen
EXPECTED START DATE	8/1/2025	EXP. END DATE	11/1/2025	DEPT PRIORITY	05
MANDATORY/OPTIONAL	2. Mandatory wit	hin 5 years		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	General Government
ASSET BEING REPLACED	Existing Lobb	by Restrooms Gro	ound-2nd	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Remodel a total of six public restrooms on the ground, first, and second floor main lobbies of the Courthouse.				
ANALYSIS OF NEED	The six public restrooms were built over 50 years ago and have not been updated since. The restrooms are very dated and are in need of new fixtures, sinks, wall tile, floor tile, etc. These are the primary restrooms for all public and are in need of an update.				
METHOD USED FOR COST ESTIMATE	Contractor estimate.				
ALTERNATIVES CONSIDERED	Leave as is.				

Project Funding			
Funding Source *	Amount	Fund	Description **
Bonds	180,000	Fund 405: Capital Projects	

Total Funding	\$ 180,000
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		Project Cost	
Expenditure Type	Amount	Fund	Description
BUILDINGS	180,000	Fund 405: Capital Projects	2nd
Total Cost	\$ 180,000	1	

PROJECT NAME	JDC Control Center Countertops & Cab.			DEPARTMENT	Facilities
PROJECT LOCATION	Juvenile Detentio	on Control Center	•	MANAGER	Matt Theisen
EXPECTED START DATE	4/1/2025	EXP. END DATE	5/1/2025	DEPT PRIORITY	06
MANDATORY/OPTIONAL	2. Mandatory wit	hin 5 years		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	General Government
ASSET BEING REPLACED	Existing C	Countertops & Ca	binets	EXPECTED LIFE(yr)	15-20 Years
PROJECT DESCRIPTION	Replacement of the existing Juvenile Detention Control Center cabinets and countertops.				
ANALYSIS OF NEED	The existing Juvenile Detention Control Center cabinets and countertops are approximately 35 years old and in poor condition. They have been repaired numerous times over the years, but they are at the point where they need to be replaced.				
METHOD USED FOR COST ESTIMATE	Contractor estimate.				
ALTERNATIVES CONSIDERED	Keep existing and continue to repair if possible.				

Project Funding			
Funding Source *	Amount	Fund	Description **
Bonds	17,500	Fund 405: Capital Projects	

Total Funding	\$ 17,500
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^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost					
Expenditure Type	Amount	Fund	Description		
BUILDINGS	17,500	Fund 405: Capital Projects	JDC Countertops & Cabinets		
Total Cost	\$ 17,500	1			

PROJECT NAME	73' Gr2nd Ceiling Grid/Tile Update			DEPARTMENT	Facilities
PROJECT LOCATION	Courthouse			MANAGER	Matt Theisen
EXPECTED START DATE	4/1/2025	EXP. END DATE	6/1/2025	DEPT PRIORITY	07
MANDATORY/OPTIONAL	4. Optional - Impi	roves service leve	1	SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	General Government
ASSET BEING REPLACED	Existii	ng Ceiling Grid/T	ile	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Replace existing ceiling grid/tile in the 73' section of the Courthouse on Ground, first, and second floors.				
ANALYSIS OF NEED	The existing ceiling grid/tile has been in place for over 50 years and is in poor shape on all three floors. All other areas of the Courthouse have been updated over the years.				
METHOD USED FOR COST ESTIMATE	Cost per square foot estimate based on contractors recommendation.				
ALTERNATIVES CONSIDERED	Leave existing ceiling grid/tile in place.				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	45,000	Fund 405: Capital Projects		

Total Funding	\$ 45,000
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^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
BUILDINGS	45,000	Fund 405: Capital Projects	Ceiling Grid/Tiles	
Total Cost	\$ 45,000	1		

PROJECT NAME	Carpet/Flooring		DEPARTMENT	Facilities	
PROJECT LOCATION	Ag Center		MANAGER	Matt Theisen	
EXPECTED START DATE	9/1/2025	EXP. END DATE	10/1/2025	DEPT PRIORITY	08
MANDATORY/OPTIONAL	2. Mandatory wit	hin 5 years		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	General Government
ASSET BEING REPLACED	Curre	nt Carpet/Floorii	ng	EXPECTED LIFE(yr)	15-20 Years
PROJECT DESCRIPTION	Replacement of carpet on the 1st floor of the Ag Center. This space is occupied by UW Extension.				
ANALYSIS OF NEED	The carpet was last replaced approximately 30 years ago and is in need of replacement.				
METHOD USED FOR COST ESTIMATE	Prior years carpet replacement estimates.				
ALTERNATIVES CONSIDERED	Leave existing carpet in place.				

		Project Funding	
Funding Source *	Amount	Fund	Description **
Bonds	30,000	Fund 405: Capital Projects	

Total Funding	\$ 30,000
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Project Cost				
Expenditure Type	Amount	Fund	Description	
BUILDINGS	30,000	Fund 405: Capital Projects	Carpet Replacement	
Total Cost	\$ 30,000	1		

PROJECT NAME	1st Floor Office & Restroom Walls			DEPARTMENT	Facilities
PROJECT LOCATION	Ag Center		MANAGER	Matt Theisen	
EXPECTED START DATE	9/1/2025	EXP. END DATE	10/1/2025	DEPT PRIORITY	09
MANDATORY/OPTIONAL	4. Optional - Impi	roves service leve	1	SHARED PROJECT	EC County only
REQUEST TYPE	Maintenance of Ex Owned Asset	risiting County-	FUNC	TIONAL CATEGORY	General Government
EXISTING ASSET	Ag Cei	nter 1st Floor Wo	ılls	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Remove existing wallpaper from Ag Center 1st floor office & restroom walls, skimcoat drywall, and prime & paint walls.				
ANALYSIS OF NEED	The walls have existing wallpaper that is torn & peeling off the walls and is in need of repair. We completed the common areas a few years ago, so this would complete the 1st floor repairs.				
METHOD USED FOR COST ESTIMATE	Estimate is based off prior completed project.				
ALTERNATIVES CONSIDERED	Leave walls as is and not complete the repair.				

		Project Funding	
Funding Source *	Amount	Fund	Description **
Bonds	40,000	Fund 405: Capital Projects	

Total Funding	\$ 40,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
BUILDINGS	40,000	Fund 405: Capital Projects	1st Floor Office & Restroom Walls	
Total Cost	\$ 40,000]		

PROJECT NAME	Capital per Contract		DEPARTMENT	Facilities	
PROJECT LOCATION	Beaver Creek		MANAGER	Matt Theisen	
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	10
MANDATORY/OPTIONAL	1. Mandatory in y	vear proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Maintenance of Exisiting County- Owned Asset FUNCT		TIONAL CATEGORY	Culture Recreation & Education	
EXISTING ASSET	Entire Beave	er Creek Reserve	Property	EXPECTED LIFE(yr)	5-10 Years
PROJECT DESCRIPTION	Per Beaver Creek Reserve facilities operation lease we are required to provide.				
ANALYSIS OF NEED	Need to ensure property is maintained to County's standards.				
METHOD USED FOR COST ESTIMATE	N/A per contract				
ALTERNATIVES CONSIDERED	N/A per contract				

		Project Funding	
Funding Source *	Amount	Fund	Description **
Bonds	100,000	Fund 405: Capital Projects	

Total Funding	\$ 100,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost					
Expenditure Type	Amount	Fund	Description		
BUILDINGS	100,000	Fund 405: Capital Projects	Beaver Creek capital		
Total Cost	\$ 100,000	1			

PROJECT NAME	Secure Reception Area & Public Restroom			DEPARTMENT	Facilities
PROJECT LOCATION	1st Floor of Ag Center			MANAGER	Matt Theisen
EXPECTED START DATE	5/1/2024	EXP. END DATE	7/1/2024	DEPT PRIORITY	NA
MANDATORY/OPTIONAL	5. Optional - Redu	uces overall risk		SHARED PROJECT	EC County only
REQUEST TYPE	Maintenance of Ex Owned Asset	risting County-	FUNC	TIONAL CATEGORY	General Government
EXISTING ASSET	1st	Floor Ag Center		EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Construct a secure reception area and a public restroom on the 1st floor of the Ag Center.				
ANALYSIS OF NEED	There are sometimes that only one employee is on the first floor and the current open reception area is a security risk for the employee. Since there are late meetings held at the Ag Center and the current restrooms will be behind the secure reception area, a restroom will need to be built near the current conference room.				
METHOD USED FOR COST ESTIMATE	Architect estimate				
ALTERNATIVES CONSIDERED	Leave reception area as is.				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	60,000	Fund 405: Capital Projects		

Total Funding	\$ 60,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

		Project Cost	
Expenditure Type	Amount	Fund	Description
BUILDINGS	60,000	Fund 405: Capital Projects	Secure Reception Area & Public Restroom
Total Cost	\$ 60,000	1	

PROJECT NAME	Bailiff's Office Relocation			DEPARTMENT	Facilities
PROJECT LOCATION	2nd Floor of Courthouse			MANAGER	Matt Theisen
EXPECTED START DATE	6/1/2025	EXP. END DATE	8/1/2025	DEPT PRIORITY	NA
MANDATORY/OPTIONAL	4. Optional - Impi	oves service leve	I	SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Ser	New Facility or Service FUNC		TIONAL CATEGORY	General Government
				EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Relocation of the Bailiff's Office from it's current location to a new location near the District Attorneys Office. This would require renovation of the existing conference rooms in this location to provide a Bailiff's space and a Sgt's office. The project would also swap the Judicial Assistants office and the fingerprint room.				
ANALYSIS OF NEED	The number of Bailiff's has increased over the years, and the current space is now longer large enought to accomodate staff. Also, the current Bailiff's space will be needed as part of the Court Commissioners reconstruction project.				
METHOD USED FOR COST ESTIMATE	Architect estimate.				
ALTERNATIVES CONSIDERED	This relocation project was identified as part of the Facilities Master Plan. There is no other space available on the 2nd floor that is not slated for another department.				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	172,000	Fund 405: Capital Projects		

Total Funding	\$ 172,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost					
Expenditure Type	Amount	Fund	Description		
BUILDINGS	172,000	Fund 405: Capital Projects	Bailiff's Office Relocation		
Total Cost	\$ 172,000	1			

PROJECT NAME	Commissioner's Courtroom Reconstruction			DEPARTMENT	Facilities
PROJECT LOCATION	Courthouse 2nd Floor			MANAGER	Matt Theisen
EXPECTED START DATE	9/1/2025	EXP. END DATE	12/1/2025	DEPT PRIORITY	NA
MANDATORY/OPTIONAL	5. Optional - Red	uces overall risk		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	General Government
ASSET BEING REPLACED	Existing Co	mmissioner's Cou	ırtroom	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Reconstruct the existing Commissioner's Courtroom & Baillif's Office into a new Commissioner's Courtroom. This would include a private entrance into the Court Commissioner's chambers, a private restroom, and layout that provide's increased security and safety for the Court Commissioner. If this project is approved, the Bailiff's Office Relocation project will also need to be approved.				
ANALYSIS OF NEED	The existing space/layout does not provide adequate safety and security for the Court Commissioner.				
METHOD USED FOR COST ESTIMATE	Architect's estimate				
ALTERNATIVES CONSIDERED	Option A for the	Option A for the Courts Reorganization, or continue with current configuration.			

Project Funding			
Funding Source *	Amount	Fund	Description **
Bonds	728,000	Fund 405: Capital Projects	

Total Funding	\$ 728,000
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^{*} Please list each funding source on a different line

 $^{**}For\ grant/aid\ funding,\ provide\ the\ name\ of\ the\ grant\ and\ whether\ it\ is\ reimbursement\ or\ up\-front\ funding$

Project Cost				
Expenditure Type	Amount	Fund	Description	
BUILDINGS	728,000	Fund 405: Capital Projects	Commissioner's Courtroom Reconstruction	
	I	1		

Total Cost	\$ 728,000
	7,

PROJECT NAME	Courts Reorganization Option A			DEPARTMENT	Facilities
PROJECT LOCATION	Courthouse 2nd Floor			MANAGER	Matt Theisen
EXPECTED START DATE	6/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	NA
MANDATORY/OPTIONAL	5. Optional - Red	uces overall risk		SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Ser	rvice	FUNC	TIONAL CATEGORY	General Government
			•	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Construct a new secure Courtroom where the Law Library and Probate are currently located. Relocation of the Court Commissioner, Probate, breakroom, and conference rooms would be part of this project. The Bailiff's Office Relocation would also need to be approved to move forward with this project.				
ANALYSIS OF NEED	The Courts identified the need for an additional secure Courtroom for inmate transport during the Facilities Master Plan process. This project would also address the Court Commissioners Courtroom security concerns.				
METHOD USED FOR COST ESTIMATE	Architect's estimate				
ALTERNATIVES CONSIDERED	Option B for the Commissioner's Courtroom Reconstruction, or continue with current configuration.				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	3,650,000	Fund 405: Capital Projects		

Total Funding	\$ 3,650,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
BUILDINGS	3,650,000	Fund 405: Capital Projects	Courts Reorganization	
Total Cost	\$ 3,650,000	1		

PROJECT NAME	DHS 1st Floor Office Space Renovation			DEPARTMENT	Facilities
PROJECT LOCATION	First Floor of Courthouse			MANAGER	Matt Theisen
EXPECTED START DATE	3/1/2025	EXP. END DATE	4/15/2025	DEPT PRIORITY	NA
MANDATORY/OPTIONAL	1. Mandatory in y	vear proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Maintenance of Ex Owned Asset	kisiting County-	FUNC	TIONAL CATEGORY	General Government
EXISTING ASSET		DHS 1st Floor	-	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Construction of two new offices and splitting one larger room into two offices on the 1st floor of the DHS Department.				
ANALYSIS OF NEED	The Facilities Master Plan identified that the Department of Human Services is short office space for approximately ten existing employees. The construction of these four offices along with repurposing additional space within the department will meet the existing space needs.				
METHOD USED FOR COST ESTIMATE	Contractor estimate				
ALTERNATIVES CONSIDERED	Build out space for DHS in the 3rd floor shelled area of the Courthouse, which would be a much larger and more expensive project. This option is identified in the longterm Master Plan.				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	47,500	Fund 405: Capital Projects		

Total Funding	\$ 47,500
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
BUILDINGS	47,500	Fund 405: Capital Projects	Remodel of space	
Total Cost	\$ 47,500			

PROJECT NAME	Ground Floor DHS Lobby Remodel			DEPARTMENT	Facilities
PROJECT LOCATION	Courthouse			MANAGER	Matt Theisen
EXPECTED START DATE	4/1/2025 EXP. END DATE 5/15/2025		DEPT PRIORITY	NA	
MANDATORY/OPTIONAL	2. Mandatory wit	thin 5 years		SHARED PROJECT	EC County only
REQUEST TYPE	Maintenance of Ex Owned Asset	xisiting County-	FUNC	TIONAL CATEGORY	General Government
EXISTING ASSET	Groui	nd Floor DHS Lobi	by	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	DHS currently has two reception areas. This project aims to maximize space on the ground floor by reconfiguring the lobby space to create a more private reception area, additional office space, and provide a nonsecure hallway connection from conference rooms to the restrooms and elevator.			otion area, additional	
ANALYSIS OF NEED	The Behavioral Health Division at DHS has expanded significantly in the past few years. The current ground floor lobby supports the Outpatient Clinic, Community Support Program, Treatment Courts, Medication Management, and Psychiatry services. Reconfiguring the lobby area will allow for an improved intake process and a more confidential reception area away from the traffic moving from the ground floor conference rooms and courthouse. It will also create additional office space for Behavioral Health.				
METHOD USED FOR COST ESTIMATE	Architect Estimate				
ALTERNATIVES CONSIDERED	Other considerations included closing the ground floor lobby space, but the volume of traffic at DHS was too significant for one reception area. Another consideration was contracting for space in the community, but this option was extremely cost ineffective.				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	90,000	Fund 405: Capital Projects		

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Total Funding	\$ 90,000

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost					
Expenditure Type	Amount	Fund	Description		
BUILDINGS	90,000	Fund 405: Capital Projects	Ground Floor DHS Lobby Remodel		
Total Cost	\$ 90,000	1			

Highway

Capital Improvement Projects

PROJECT NAME	Acquire Three (3) New County Plow Trucks			DEPARTMENT	Highway
PROJECT LOCATION	Trucks Stored at Eau Claire Facility			MANAGER	Jon Johnson
EXPECTED START DATE	7/1/2024	EXP. END DATE	9/30/2025	DEPT PRIORITY	01
MANDATORY/OPTIONAL	1. Mandatory in y	vear proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Transportation & Public Works
ASSET BEING REPLACED	Three (3) existir	ng county system	plow trucks	EXPECTED LIFE(yr)	10-15 Years
PROJECT DESCRIPTION	Acquire three (3) county plow trucks and necessary attachments (i.e. main plow, wing, sander, and pre-wet system)				
ANALYSIS OF NEED	Existing assets that the Department is replacing will be fully depreciated and outside of their useful life. Expending financial resources to repair and maintain these trucks is cost prohibitive and unsustainable. See 'Alternatives Considered' section below.				
	Estimate is per quotes from vendors with an inflation estimate per past management experience. Currently, \$250K per plow truck is the approximate market rate (\$750K).				
ALTERNATIVES CONSIDERED	Repair and maintenance of existing fleet is always considered prior to acquiring a newly acquired piece of equipment. However, the three (3) plow trucks that would be replaced pending Board approval require replacement.				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	720,000	Fund 405: Capital Projects		
Asset Sale	30,000	Fund 701: Highway	Trade-in value on old trucks being replaced	

Total Funding	\$ 750,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
EQUIPMENT	750,000	Fund 701: Highway	Capital Expenditure - Three (3) Plow Trucks	
Total Cost	\$ 750,000	1		

PROJECT NAME	Bridge Replc CTH H ov. McGaver Creek			DEPARTMENT	Highway
PROJECT LOCATION	County Hwy. H - Bridge ov. McGaver Creek			MANAGER	Jon Johnson
EXPECTED START DATE	3/1/2025	EXP. END DATE	9/30/2025	DEPT PRIORITY	02
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	ECC & Other
REQUEST TYPE	Replacement of County-Owned Asset FUNCTION		TIONAL CATEGORY	Transportation & Public Works	
ASSET BEING REPLACED	Existing B	ridge at Same Lo	cation	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Bridge Replacement of Existing Bridge on the section of County Trunk Highway (CTH) H that spans over McGaver Creek.				
ANALYSIS OF NEED	This bridge was scheduled for replacement earlier but was delayed. Given that Bureau of Indian Affairs (BIA) funding is available for this bridge due to it being located on Ho-Chunk Nation land, there is no time like the present to get this project built for everyone's benefit.				
METHOD USED FOR COST ESTIMATE	Cost estimate for this structure (\$450K) is based on a conservative estimate for bridges of similar size and construction scope encountered by Department management in the past while considering other market factors (i.e. inflation).				
ALTERNATIVES CONSIDERED	bridge is past the	point of routine	maintenance a	•	

Project Funding					
Funding Source * Amount Fund Description **					
VRF	50,000	Fund 701: Highway	Vehicle Registration Fee		
Grants/Aids	450,000	Fund 701: Highway	Bureau of Indian Affairs (BIA)		

Total Funding	\$ 500,000
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^{*} Please list each funding source on a different line

 $[\]hbox{**For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding}$

Project Cost				
Expenditure Type	Amount	Fund	Description	
HIGHWAY INFRASTRUCTURE	500,000	Fund 701: Highway	Construction Costs	
MOTOR MATERIAL MATERI	300,000	I and 70±1 Ingilway	001.001.000.00	

Total Cost	\$ 500,000
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PROJECT NAME	Pavement Replc CTH M			DEPARTMENT	Highway
PROJECT LOCATION	CTH M from Lange Rd. to Sand Plant Entr.			MANAGER	Jon Johnson
EXPECTED START DATE	3/1/2025	3/1/2025 EXP. END DATE 9/30/2025		DEPT PRIORITY	03
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	ECC & State of WI
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Transportation & Public Works
ASSET BEING REPLACED	Existing Ro	adway at Same L	ocation	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Roadway Pavement Replacement on the section of County Trunk Highway (CTH) M from Lange Rd. to Sand Plant Entrance. Roadway section measures approximately 3.05 miles.				
ANALYSIS OF NEED	Pavement Surface Evaluation and Rating (PASER) for 2023 was measured at a two (2) of a possible ten (10).				
METHOD USED FOR COST ESTIMATE	Pavement replacement cost per mile is expected at approximately \$325K/mile (\$991K for 3.05 miles). Due to project location, traffic volume, and other design requirements, the Department expects a slightly higher cost for this project (\$1.06M).				
ALTERNATIVES CONSIDERED		verlay, etc. Howe	ver, this sectio	•	•

Project Funding				
Funding Source *	Amount	Fund	Description **	
VRF	823,500	Fund 701: Highway		
Grants/Aids	237,264	Fund 701: Highway	WisDOT Local Road Improvement Program	

Total Funding	\$ 1,060,764
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost			
Expenditure Type	Amount	Fund	Description
HIGHWAY INFRASTRUCTURE	1,060,764	Fund 701: Highway	Construction Cost
		1	

Total Cost	\$ 1,060,764
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PROJECT NAME	Pavement Replc CTH K			DEPARTMENT	Highway
PROJECT LOCATION	CTH K from E. Hillsdale Rd. to CTH D		MANAGER	Jon Johnson	
EXPECTED START DATE	3/1/2025	3/1/2025 EXP. END DATE 9/30/2025			04
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Renlacement of County-Owned		TIONAL CATEGORY	Transportation & Public Works	
ASSET BEING REPLACED	Existing Ro	adway at Same L	ocation	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	loadway Pavement Replacement on the section of County Trunk Highway (CTH) K from East lillsdale Rd. to CTH D. Roadway section measures approximately 1.74 miles.				
ANALYSIS OF NEED	Pavement Surfac possible ten (10).	avement Surface Evaluation and Rating (PASER) for 2023 was measured at a four (4) of a ossible ten (10).			
	Pavement replacement cost per mile is expected at approximately \$325K/mile. However, as a rural roadway segment, costs are expected to come in slightly lower (\$526K).				
ALTERNATIVES CONSIDERED	_	verlay, etc. Howe	ver, this sectio	•	•

Project Funding				
Funding Source *	Amount	Fund	Description **	
VRF	309,750	Fund 701: Highway	Vehicle Registration Fee	
Bonds	216,750	Fund 701: Highway		

Total Funding	\$ 526,500
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

		Project Cost	
Expenditure Type	Amount	Fund	Description
HIGHWAY INFRASTRUCTURE	526,500	Fund 701: Highway	Construction Costs
Total Cost	\$ 526,500		

PROJECT NAME	Pavement Replc CTH I		DEPARTMENT	Highway	
PROJECT LOCATION	CTH I from Hillview Rd. to CTH II		MANAGER	Jon Johnson	
EXPECTED START DATE	3/1/2025	3/1/2025 EXP. END DATE 9/30/2025			05
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of County-Owned		TIONAL CATEGORY	Transportation & Public Works	
ASSET BEING REPLACED	Existing Ro	adway at Same L	ocation	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Roadway Pavement Replacement on the section of County Trunk Highway (CTH) I from Hillview Rd. to CTH II. Roadway section measures approximately 1.00 miles.				
ANALYSIS OF NEED	Pavement Surface Evaluation and Rating (PASER) for 2023 was measured at a two (2) of a cossible ten (10).				
METHOD USED FOR COST ESTIMATE	Pavement replacement cost per mile is expected at approximately \$325K/mile. The Department is expecting costs to fall slightly during 2025 from post-COVID levels due to expanded contractor availability and 2024 project bids submitted lower than expected.				
ALTERNATIVES CONSIDERED	_	verlay, etc. Howe	ver, this sectio	•	•

Project Funding				
Funding Source *	Amount	Fund	Description **	
VRF	300,000	Fund 701: Highway	Vehicle Registration Fee	

Total Funding	\$ 300,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

	Project Cost		
Amount	Fund	Description	
300,000	Fund 701: Highway	Construction Costs	
			Amount Fund Description

PROJECT NAME	Pavement Replc.	Pavement Replc CTH QQ DEPARTMENT Highway		Highway	
PROJECT LOCATION	CTH QQ from CTI	H Q - Sandusky D	r.	MANAGER	Jon Johnson
EXPECTED START DATE	3/1/2025	EXP. END DATE	9/30/2025	DEPT PRIORITY	06
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Transportation & Public Works
ASSET BEING REPLACED	Existing Ro	adway at Same L	ocation	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	· ·			of County Trunk Hig approximately 0.50	ghway (CTH) QQ from CTH O miles.
ANALYSIS OF NEED	Pavement Surfact possible ten (10).	e Evaluation and	Rating (PASER) for 2023 was mea	sured at a two (2) of a
METHOD USED FOR COST ESTIMATE	Department is ex	pecting costs to f	all slightly duri	at approximately \$. ing 2025 from post- ct bids submitted lo	COVID levels due to
ALTERNATIVES CONSIDERED		verlay, etc. Howe	ver, this sectio	•	•

		Project Funding	
Funding Source *	Amount	Fund	Description **
VRF	150,000	Fund 701: Highway	Vehicle Registration Fee

Total Funding	\$ 150,000

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Fund Description
Highway Construction Costs

Total Cost	\$ 150,000

PROJECT NAME	Pavement Replc.	- СТН НН		DEPARTMENT	Highway
PROJECT LOCATION	CTH HH from CTH	I U - CTH D		MANAGER	Jon Johnson
EXPECTED START DATE	3/1/2025	EXP. END DATE	9/30/2025	DEPT PRIORITY	07
MANDATORY/OPTIONAL	1. Mandatory in y	vear proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Transportation & Public Works
ASSET BEING REPLACED	Existing Roo	adway at Same L	ocation	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Roadway Paveme U to CTH D. Road	•			ghway (CTH) HH from CTH
ANALYSIS OF NEED	Pavement Surface possible ten (10).	e Evaluation and	Rating (PASER) for 2023 was mea	sured at a three (3) of a
METHOD USED FOR COST ESTIMATE	segment of road v	with less complex	design and co	enstruction needs ar	325K/mile. As a rural nd expected 2025 cost experience (\$223,200).
ALTERNATIVES CONSIDERED	_	verlay, etc. Howe	ver, this sectio	•	•

		Project Funding	
Funding Source *	Amount	Fund	Description **
VRF	223,200	Fund 701: Highway	Vehicle Registration Fee

Total Funding	\$ 223,200
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

		Project Cost	
Expenditure Type	Amount	Fund	Description
HIGHWAY INFRASTRUCTURE	223,200	Fund 701: Highway	Construction Costs
Total Cost	\$ 223,200		

PROJECT NAME	Pavement Replc.	Pavement Replc CTH I DEPARTMENT Highway		Highway	
PROJECT LOCATION	CTH I from CTH J	(South) - USH 12		MANAGER	Jon Johnson
EXPECTED START DATE	3/1/2025	EXP. END DATE	9/30/2025	DEPT PRIORITY	08
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Transportation & Public Works
ASSET BEING REPLACED	Existing Ro	adway at Same L	ocation	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	•	•		of County Trunk Hig oproximately 1.00 n	ghway (CTH) I from CTH J niles.
ANALYSIS OF NEED	Pavement Surfac possible ten (10).	e Evaluation and	Rating (PASER) for 2023 was mea	sured at a four (4) of a
METHOD USED FOR COST ESTIMATE	•	ng to the USH 12	•		325K/mile. Construction spite expected 2025
ALTERNATIVES CONSIDERED	_	verlay, etc. Howe	ver, this sectio	-	•

		Project Funding	
Funding Source *	Amount	Fund	Description **
VRF	330,400	Fund 701: Highway	Vehicle Registration Fee

Total Funding

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
HIGHWAY INFRASTRUCTURE	330,400	Fund 701: Highway	Construction Costs	

Total Cost	\$ 330,400
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PROJECT NAME	Mill & Pavement Overlay - CTH A			DEPARTMENT	Highway		
PROJECT LOCATION	CTH A from CTH KB - USH 12			MANAGER	Jon Johnson		
EXPECTED START DATE	3/1/2025	EXP. END DATE	9/30/2025	DEPT PRIORITY	09		
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	EC County only		
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Transportation & Public Works		
ASSET BEING REPLACED	Existing Ro	adway at Same L	ocation	EXPECTED LIFE(yr)	> 20 Years		
PROJECT DESCRIPTION	Roadway Pavement Replacement on the section of County Trunk Highway (CTH) A from CTH KB to United States Highway (USH) 12. Roadway section measures approximately 0.65 miles.						
ANALYSIS OF NEED	Pavement Surface Evaluation and Rating (PASER) for 2023 was measured at a four (4) of a possible ten (10).						
METHOD USED FOR COST ESTIMATE	Mill and overlay cost per mile is expected at approximately \$200K/mile. However, this is suburban segment within the City of Altoona. This will raise the cost of construction significantly. The provided cost estimate (\$304,040) takes these factors into account.						
ALTERNATIVES CONSIDERED	reconstruction, o	verlay, etc. Howe	ver, this sectio	Maintenance of the existing roadway is always considered prior to replacement, reconstruction, overlay, etc. However, this section of road is past the point of routine maintenance and is recommended for pavement replacement.			

Project Funding				
Funding Source *	Amount	Fund	Description **	
VRF	111,281	Fund 701: Highway	Vehicle Registration Fee	
Bonds	192,759	Fund 405: Capital Projects		

Total Funding	\$ 304,040
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
HIGHWAY INFRASTRUCTURE	304,040	Fund 701: Highway	Construction Costs	
Total Cost	\$ 304,040			

PROJECT NAME	CTHS Culvert Replc.			DEPARTMENT	Highway
PROJECT LOCATION	Several Options -	- See 'Project Des	sc.'	MANAGER	Jon Johnson
EXPECTED START DATE	3/1/2025	EXP. END DATE	9/30/2025	DEPT PRIORITY	10
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Transportation & Public Works
ASSET BEING REPLACED	Existing Cul	verts at Same Lo	cation(s)	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Several large culverts and/or small structures require replacement each year on the County Trunk Highway System (CTHS) due to drainage or issues uncovered via inspection. Candidates for replacement for 2025 are located on CTH II, CTH XX, and two (2) on CTH R.				
ANALYSIS OF NEED	Small structure replacements are critical to CTHS roadway safety for the travelling public. Failed culverts that no longer drain properly can lead to flooding and catastrophic washouts. Without these replacements, the CTHS is at higher risk of storm damage.				
METHOD USED FOR COST ESTIMATE	The Department request for funds will cover approx. 2-3 culvert replacements. Cost estimates will vary depending on if the work can be completed in-house or must be contracted (if more complex). This request will be sufficient based on past experience.				
ALTERNATIVES CONSIDERED		e for these replac		_	st practice. Funding must ar tend to require

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	150,000	Fund 701: Highway		

Total Funding	\$ 150,000
i otai Funaing	\$ 150,000

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost					
Expenditure Type	Amount	Fund	Description		
HIGHWAY INFRASTRUCTURE	150,000	Fund 701: Highway	Culvert Replacement Costs		
Total Cost	\$ 150,000				

2025 Capital Improvement Project Request

PROJECT NAME	Design/Pre-Const. Costs - CTH T Corridor			DEPARTMENT	Highway
PROJECT LOCATION	CTH T (Clairemont Ave - 33rd St.)			MANAGER	Jon Johnson
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	11
MANDATORY/OPTIONAL	1. Mandatory in y	vear proposed		SHARED PROJECT	ECC & Other
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Transportation & Public Works
ASSET BEING REPLACED	Existing Ro	adway at Same L	ocation	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Design and engineering costs for the reconstruction and expansion to County Trunk Highway (CTH) T from Clairemont Ave. to 33rd St. Both phases of construction are scheduled for completion in 2030.				
ANALYSIS OF NEED	CTH T Corridor expansion will make travel easier, safer, and improve economic development opportunities and tourism in Chippewa, Eau Claire County, and their local municipalities.				
METHOD USED FOR COST ESTIMATE	Costs estimated based on review of executed 30% design/engineering contract, remaining spend on that contract, and Intergovernmental Cost Agreement (ICA) between County of Eau Claire, County of Chippewa, City of Eau Claire, Town of Union, and Town of Wheaton.				
ALTERNATIVES CONSIDERED	Funding for a project of this magnitude would be impossible without leveraging all available grant opportunities and working relationships with local partners. Leaving the road as is is not a viable long-term option given population growth in the Chippewa Valley.				

Project Funding					
Funding Source * Amount Fund Description **					
Bonds	220,000	Fund 701: Highway	Eau Claire County Cost Share Remaining		
Other	450,000	Fund 701: Highway	ICA Payments from Participating Municip.		

Total Funding	\$ 670,000

^{*} Please list each funding source on a different line

\$ 670,000

Project Cost			
Amount	Fund	Description	
670,000	Fund 701: Highway	Design Costs	
_		<u> </u>	

Total Cost

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

PROJECT NAME	Railroad Crossing Elimination - CTH T			DEPARTMENT	Highway
PROJECT LOCATION	CTH T b/t Venture Dr. and Alpine Rd.		MANAGER	Jon Johnson	
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	12
MANDATORY/OPTIONAL	1. Mandatory in year proposed		SHARED PROJECT		
REQUEST TYPE	Replacement of County-Owned Asset FUNCT		TIONAL CATEGORY	Transportation & Public Works	
ASSET BEING REPLACED	Existing Ro	adway at Same L	ocation	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Grant writing and application to obtain Federal grant funding to build a new railroad bridge as part of the County Trunk Highway (CTH) T Corridor expansion. The crossing that would be eliminated is between Alpine Rd. and Venture Dr. on CTH T.				
ANALYSIS OF NEED	Safety for the travelling public at this railroad crossing is a growing concern due to increasing traffic volume on this roadway section. Furthermore, the CTH T corridor expansion project will make the current at-grade crossing more dangerous.				
METHOD USED FOR COST ESTIMATE	Trederal Railroad Administration (FRA) grants. These contracted services will be capitalized into t				
ALTERNATIVES CONSIDERED	The current crossing could be left as is. However, taking no action will make the crossing less safe and increase the risk of collision. Applying and receiving FRA funding and building a railroad bridge with Federal funding will resolve safety concerns permanently.				

Project Funding			
Funding Source *	Amount	Fund	Description **
Bonds	80,000	Fund 701: Highway	

Total Funding	\$ 80,000

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost		
Amount	Fund	Description
80,000	Fund 701: Highway	Grant Application Contracted Services
		

Total Cost	\$ 80,000

PROJECT NAME	WisDOT Design & Preconst. Costs			DEPARTMENT	Highway
PROJECT LOCATION	Various Loc See 'Project Description'			MANAGER	Jon Johnson
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	13
MANDATORY/OPTIONAL	1. Mandatory in	year proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Transportation & Public Works
ASSET BEING REPLACED	Existing Roadwo	ay or Bridge at Sa	me Location	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Future (i.e. 2026 and 2027) roadway and bridge projects on the County Trunk Highway System (CTHS) that will be receiving WisDOT Surface Transportation Program (STP) grant funding. WisDOT bills the County for pre-construction and construction costs as incurred.				
ANALYSIS OF NEED	When applying for WisDOT STP funding, the roadway's PASER rating and bridge inspection data is taken into consideration. Funding is usually available for roads and bridges that are in a state of significant disrepair. Planned projects fit these criteria with WisDOT approval.				
METHOD USED FOR COST ESTIMATE	Since the County is billed as costs are incurred by WisDOT, it can be difficult to predict which year costs will be billed to us. The Department reviewed State Municipal Agreements (SMAs) for these projects and believes this estimate to be reasonable.				
ALTERNATIVES CONSIDERED	total construction	Most WisDOT STP construction awards require the County to match twenty (20) percent of total construction costs. Without this aid from the State and match funding, it would be virtually impossible to obtain funding for these bridges and roadways from other sources.			

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	225,000	Fund 701: Highway		

Total Funding	\$ 225,000

^{*} Please list each funding source on a different line

 $^{{\}it **For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding}$

		Project Cost	
Expenditure Type	Amount	Fund	Description
HIGHWAY INFRASTRUCTURE	225,000	Fund 701: Highway	Design and Preconstruction Costs
		1	

PROJECT NAME	Structural Overlay - CTH Q			DEPARTMENT	Highway
PROJECT LOCATION	CTH Q from Black Ave. to S. 50th Ave.			MANAGER	Jon Johnson
EXPECTED START DATE	3/1/2025	EXP. END DATE	9/30/2025	DEPT PRIORITY	14
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Transportation & Public Works
ASSET BEING REPLACED	Existing Ro	adway at Same L	ocation	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Structural overlay planned for County Trunk Highway (CTH) Q on the roadway section between Black Ave. and S. 50th Ave. Roadway section measures approximately 1.00 mile.				
ANALYSIS OF NEED	Structural overlay will increase Pavement Surface Evaluation and Rating (PASER) rating, improve roadway condition for travelling public, and reduce short-term maintenance costs for this road section.				
METHOD USED FOR COST ESTIMATE	Structural overlay cost per mile is expected at approximately \$200k/mile. Due to project location, traffic volume, and other design requirements, the Department expects a slightly higher cost for this project (\$275K).				
ALTERNATIVES CONSIDERED	Maintenance of the existing roadway is always considered prior to replacement, reconstruction, overlay, etc. However, many miles of CTHS roadways - this section of CTH Q included - are beyond routine maintenance and require significant rehabilitation.				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	170,590	Fund 701: Highway		
VRF	104,410	Fund 701: Highway	Vehicle Registration Fee	

Total Funding	\$ 275,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
HIGHWAY INFRASTRUCTURE	275,000	Fund 701: Highway	Construction Costs	
		1		

PROJECT NAME	Structural Overlay - CTH Q			DEPARTMENT	Highway
PROJECT LOCATION	CTH Q from Birch St. to CTH QQ			MANAGER	Jon Johnson
EXPECTED START DATE	3/1/2025	EXP. END DATE	9/30/2025	DEPT PRIORITY	15
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Transportation & Public Works
ASSET BEING REPLACED	Existing Ro	adway at Same L	ocation	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Structural overlay planned for County Trunk Highway (CTH) Q on the roadway section between Birch St. and CTH QQ. Roadway section measures approximately 1.00 mile.				
ANALYSIS OF NEED	Structural overlay will increase Pavement Surface Evaluation and Rating (PASER) rating, improve roadway condition for travelling public, and reduce short-term maintenance costs for this road section.				
METHOD USED FOR COST ESTIMATE	Structural overlay cost per mile is expected at approximately \$200k/mile. Due to project location, length, requirements, and Department experience, this project is expected to cost less than a standard structural overlay.				
ALTERNATIVES CONSIDERED	reconstruction, o	verlay, etc. Howe	Maintenance of the existing roadway is always considered prior to replacement, reconstruction, overlay, etc. However, many miles of CTHS roadways - this section of CTH Q included - are beyond routine maintenance and require significant rehabilitation.		

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	77,541	Fund 701: Highway		
VRF	47,459	Fund 701: Highway	Vehicle Registration Fee	

Total Funding	\$ 125,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
HIGHWAY INFRASTRUCTURE	125,000	Fund 701: Highway	Construction Costs	
		1		

Total Cost	\$ 125,000
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Information Systems

Capital Improvement Projects

DROJECT NAME	Application Enha	ncomonto		DEDARTMENT	Information Systems
	Application Enhancements				,
PROJECT LOCATION	ECC			MANAGER	Greg Dachel
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	01
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	General Government
ASSET BEING REPLACED		various	•	EXPECTED LIFE(yr)	3-5 Years
PROJECT DESCRIPTION	Various Application Enhancements - Avatar and other software enhancements and/or replacements. County website refresh.				
ANALYSIS OF NEED	Productivity Impr	rovements			
METHOD USED FOR COST ESTIMATE	Quotes and estimates based on similar work				
ALTERNATIVES CONSIDERED	Various				

Project Funding					
Funding Source *	Amount	Fund	Description **		
Bonds	75,000	Fund 405: Capital Projects	Avatar enhancements		
Bonds	30,000	Fund 405: Capital Projects	Automation enhancements		
Bonds	80,000	Fund 405: Capital Projects	Replace ERP/Payroll/HR system		
Bonds	40,000	Fund 405: Capital Projects	Refresh County Website		

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost					
Expenditure Type	Amount	Fund	Description		
SOFTWARE	75,000	Fund 405: Capital Projects	Avatar enhancements		
SOFTWARE	30,000	Fund 405: Capital Projects	Automation enhancements		
SOFTWARE	80,000	Fund 405: Capital Projects	Replace ERP/Payroll/HR system		
SOFTWARE	40,000	Fund 405: Capital Projects	Refresh County Website		

Total Cost	\$ 225,000
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PROJECT NAME	Infrastructure Replacements			DEPARTMENT	Information Systems
PROJECT LOCATION	ECC		MANAGER	Greg Dachel	
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	01
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	Non-Departmental
REQUEST TYPE	Replacement of County-Owned Asset FUNC		TIONAL CATEGORY	General Government	
ASSET BEING REPLACED		various	•	EXPECTED LIFE(yr)	5-10 Years
PROJECT DESCRIPTION	Replacement of E	OL infrastructure	?		
ANALYSIS OF NEED	Infrastructure at EOL				
METHOD USED FOR COST ESTIMATE	Quotes and estimates based on similar work				
ALTERNATIVES CONSIDERED	None - operate at higher risk				

Project Funding					
Funding Source *	Amount	Fund	Description **		
Bonds	30,280	Fund 405: Capital Projects	2016 Server upgrades		
Bonds	112,000	Fund 405: Capital Projects	Backup Server Replacement		
Bonds	160,000	Fund 405: Capital Projects	Access Point Replacements		
Bonds	19,700	Fund 405: Capital Projects	VPN Firewall Replacement		
Bonds	106,800	Fund 405: Capital Projects	Network Switch Replacements		
Bonds	48,500	Fund 405: Capital Projects	Cameras Replacements Courthouse/JA		

Total Funding	\$ 477,280
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost					
Expenditure Type	Amount	Fund	Description		
SOFTWARE	30,280	Fund 405: Capital Projects	2016 Server upgrades		
EQUIPMENT	112,000	Fund 405: Capital Projects	Backup Server Replacement		
NETWORK	160,000	Fund 405: Capital Projects	Access Point Replacements		
NETWORK	19,700	Fund 405: Capital Projects	VPN Firewall Replacement		
NETWORK	106,800	Fund 405: Capital Projects	Network Switch Replacements		
EQUIPMENT	48,500	Fund 405: Capital Projects	Cameras Replacements Courthouse/JA		

Total Cost	\$ 477,280
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PROJECT NAME	Audio Video Updates			DEPARTMENT	Information Systems
PROJECT LOCATION	ECC			MANAGER	Greg Dachel
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	01
MANDATORY/OPTIONAL	1. Mandatory in	year proposed		SHARED PROJECT	Non-Departmental
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	General Government
ASSET BEING REPLACED		various	•	EXPECTED LIFE(yr)	5-10 Years
PROJECT DESCRIPTION	Replace AV equip	Replace AV equipment in Jail, refresh AV equipment in Courtroom Branch 5 and add display's			
ANALYSIS OF NEED	Equipment at EOL				
METHOD USED FOR COST ESTIMATE	Quotes and estimates based on similar work				
ALTERNATIVES CONSIDERED	None - operate a	t higher risk			

Project Funding						
Funding Source *	Amount	Fund	Description **			
Bonds	42,500	Fund 405: Capital Projects	AV Updates			

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost						
Expenditure Type	Amount	Fund	Description			
EQUIPMENT	42,500	Fund 405: Capital Projects	AV Updates			

Total Cost	\$ 42,500
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PROJECT NAME	Infrastructure New			DEPARTMENT	Information Systems		
PROJECT LOCATION	ECC			MANAGER	Greg Dachel		
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	02		
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	EC County only		
REQUEST TYPE	New Facility or Ser	rvice	FUNC	TIONAL CATEGORY	General Government		
		various		EXPECTED LIFE(yr)	10-15 Years		
PROJECT DESCRIPTION	New Cameras for DHS Lobbie, P&D and Tower Ridge. Fiber network to the Sheriff gun range and Altoona Park						
ANALYSIS OF NEED	Cameras requested by departments to improve visability of these areas. Access to WiFi network at the range and park.						
METHOD USED FOR COST ESTIMATE	Quotes and estimates based on similar work						
ALTERNATIVES CONSIDERED	None - operate at higher risk						

Project Funding							
Funding Source *	Amount	Fund	Description **				
Bonds	15,200	Fund 405: Capital Projects	New cameras in DHS, P&D & Tower Ridge				
Bonds	75,000	Fund 405: Capital Projects	Fiber to Gun Range				
Bonds	105,000	Fund 405: Capital Projects	Fiber to Altoona Park				

Total Funding	\$ 195,200
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost							
Expenditure Type	Amount	Fund	Description				
EQUIPMENT	15,200	Fund 405: Capital Projects	New cameras in DHS, P&D & Tower Ridge				
EQUIPMENT	75,000	Fund 405: Capital Projects	Fiber to Gun Range				
EQUIPMENT	105,000	Fund 405: Capital Projects	Fiber to Altoona Park				
Total Cost	\$ 195,200	1					

Non-Departmental

Capital Improvement Projects

	2025	2026		2027	2028		2029
Chair Replacements	\$ 3,500.00	\$ 3,500.00	\$	3,500.00	\$ 3,500.00	\$	3,500.00
PODs1-6			\$ 3	38,900.00			
Backup Center			\$ 2	20,500.00			
POD printer replacements			\$:	10,500.00			
Comm Center Mgr laptop			\$	2,700.00			
Supervisor laptops			\$	8,000.00			
Training Computer			\$	2,400.00			
Furniture/Desk Replacement						\$ 2	200,000.00
Backup Center Workstations	\$ 137,500.00						
Training Laptops (2)						\$	4,500.00
	\$ 141,000.00	\$ 3,500.00	\$ 8	86,500.00	\$ 3,500.00	\$ 2	208,000.00
County Contribution	\$ 13,125.00	\$ 2,450.00	\$	60,550.00	\$ 2,450.00	\$ 3	145,600.00
Grant	\$ 123,750.00						
City Contribution	\$ 4,125.00	\$ 1,050.00	\$:	25,950.00	\$ 1,050.00	\$	62,400.00
	2025	2026		2027	2028		2029
Backup Communication Center	\$ 30,000.00		\$	-	\$ 30,000.00		
City Contribution	\$ 9,000.00		\$	-	\$ 9,000.00	\$	-
County Contribution	\$ 21,000.00		\$	-	\$ 21,000.00	\$	-

Planning and Development

Capital Improvement Projects

2025 Capital Improvement Project Request

PROJECT NAME	Lake Rehabilitation			DEPARTMENT	Planning & Development		
PROJECT LOCATION	Lake Altoona & Lake Eau Claire			MANAGER	Rod Eslinger & Chad Berge		
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	01		
MANDATORY/OPTIONAL	5. Optional - Red	uces overall risk		SHARED PROJECT	ECC & Other		
REQUEST TYPE	Maintenance of Ex Owned Asset	kisting County-	FUNC	TIONAL CATEGORY	Conservation & Economic Development		
EXISTING ASSET	Lake Alto	oona & Lake Eau (Claire	EXPECTED LIFE(yr)	< 3 Years		
PROJECT DESCRIPTION	protection and re the sand trap size for Lake Eau Clain	Lake Districts from Lake Altoona and Lake Eau Claire have applied for 50% fund match for lake protection and rehabilitation project. The applications submitted this year include increasing the sand trap size for Lake Altoona to 100,000 cubic yards, and maintenance of five sand traps for Lake Eau Claire along with maintaining the aeration system in Lake Eau Claire. These projects are qualifying lake protection and rehabilitation projects.					
ANALYSIS OF NEED	Protecting water quality and lake health (our natural resources infrastructure), with continued efforts to protect the lakes from sedimentation, is important on its' own right, but is also does result in retained property values (and ultimately tax dollars) on local lakes in Eau Claire County, and creates tourism opportunities for the sport fisherperson and improves other recreational activities.						
METHOD USED FOR COST ESTIMATE	Estimates were based on pervious contractor dredging activities from this past season.						
ALTERNATIVES CONSIDERED	•	The lake partners have continued to look for grants and other fundraisers to help offset the costs. Not funding these requests could impact future use of the waters and impact property values.					

Project Funding							
Funding Source *	Amount	Fund	Description **				
Short-Term Borrowing	302,500	Fund 405: Capital Projects	Lake Altoona 50% match is \$302,500 (Total \$605,000 for dredging)				
Short-Term Borrowing	125,000	Fund 405: Capital Projects	Lake Eau Claire 50% match is \$125,000 (Total \$250,000 for dredging and aeration system operation)				

Total Funding	\$ 427,500
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

		Project Cost	
Expenditure Type	Amount	Fund	Description
LAND IMPROVEMENT	302,500	Fund 405: Capital Projects	Lake Altoona 50% (Section 17.02.090 C.)
LAND IMPROVEMENT	125,000	Fund 405: Capital Projects	Lake Eau Claire 50% (Section 17.02.090 C.)
Total Cost	\$ 427,500]	

PROJECT NAME	Groundwater Mapping and Flow Model			DEPARTMENT	Planning & Development
PROJECT LOCATION	Planning and Development			MANAGER	Rod Eslinger & Chad Berge
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/31/2027	DEPT PRIORITY	02
MANDATORY/OPTIONAL	5. Optional - Red	uces overall risk		SHARED PROJECT	ECC & Other
REQUEST TYPE	New Facility or Se	rvice	FUNC	TIONAL CATEGORY	Conservation & Economic Development
				EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Groundwater is a valuable natural resource. No current study or model provides a clear understanding of groundwater flow or geographic differences in groundwater quantity in Eau Claire County. The understanding of groundwater flow is an aquifer system is critical for effective management and sustainable use of groundwater resources. Groundwater flow modeling is a widely used tool for studying the movement of water is an aquifer system. This project will help the county understand the flow dynamics and provide better insights when it comes to land use planning.				
ANALYSIS OF NEED	Currently we use static groundwater maps to predict groundwater flow. However using static maps for predicting groundwater flow directions can be a problem because groundwater is not always constant. Groundwater movement is influenced by various factors, such as variations in rainfall, changes in land use, amount of recharge, and climate change. These changes can cause significant variations in the flow direction and rate of flow. A groundgwater quality goal listed in the 2018 Eau Claire County State of the Groundwater, states, to better understand groundwater quantity, create a comprehensive county-wide groundwater flow model. The flow model will include groundwater depth and recharge to better understand sustainability and susceptibility to land use and climatic impacts.				
METHOD USED FOR COST ESTIMATE	Actual estimate provided by USACE staff				
ALTERNATIVES CONSIDERED	•		•	t a water quality ass exist), use remote se	sessment, perform a ensing techniques

Project Funding			
Funding Source * Amount Fund Description **			
Bonds	186,000		Groundwater mapping and Flow Modeling Study (Total Project Cost is \$372,000, the USACE will pay 50% or \$186,000)

Total Funding	\$ 186,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost			
Expenditure Type	Amount	Fund	Description
SOFTWARE	186,000	Fund 405: Capital Projects	Groundwater mapping and Flow Modeling Study

Total Cost	\$ 186,000
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PROJECT NAME	Land Stewardship			DEPARTMENT	Planning & Development
PROJECT LOCATION	Planning and Development			MANAGER	Rod Eslinger
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	03
MANDATORY/OPTIONAL	5. Optional - Red	uces overall risk		SHARED PROJECT	ECC & Other
REQUEST TYPE	New Facility or Sei	rvice	FUNC	TIONAL CATEGORY	Conservation & Economic Development
				EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	The Land Stewardship Program seeks to conserve unique habitats for long term stewardship of the resources, as well as to connect people to the land by opening them up for public access. The Land Stewardship subcommittee follows the visioning document entitled "Land Stewardship 2150: Eau Claire county - The Next Century".				
ANALYSIS OF NEED	Options for each property are uniques. Discussions on past projects included full acquisitions, easements, and partnering with other organizations (conservancy groups) on areas with similar goals. The needs and desires of the existing landowner are considered, which also takes advantage of the strengths and resources of each partner group, agency, and organization.				
METHOD USED FOR COST ESTIMATE	Cost is only an estimate and may vary depending upon the project property/easement value.				
ALTERNATIVES CONSIDERED	We will continue to work with partnering organization to secure funding and management options for properties.			ding and management	

Project Funding				
Funding Source *	Amount	Fund	Description **	
Short-Term Borrowing	100,000	Fund 207: Watershed	Knowles-Nelson grant	
Donations	50,000	Fund 207: Watershed	Land Stewardship Funds	
Other	50,000	Fund 207: Watershed	Land Stewardship Funds - seller reduce price	

Total Funding	\$ 200,000
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^{*} Please list each funding source on a different line

 $[\]hbox{**For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding}$

Project Cost				
Expenditure Type	Amount	Fund	Description	
LAND	200,000	Fund 207: Watershed	Easement/acquisition of property with unique habitat features in Eau Claire County	
Total Cost	\$ 200,000	1		

Parks and Forest

Capital Improvement Projects

PROJECT NAME	Lake Altoona Pavilion Project			DEPARTMENT	Parks & Forest
PROJECT LOCATION	All parks		MANAGER	Josh Pedersen	
EXPECTED START DATE	4/1/2025	EXP. END DATE	8/15/2025	DEPT PRIORITY	01
MANDATORY/OPTIONAL	1. Mandatory in	year proposed		SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Sei	rvice	FUNC	TIONAL CATEGORY	Culture Recreation & Education
			-	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	This is a continuation of a 2024 approved capital project. Will be installing a new pavilion to Lake Altoona County park, retaining wall with seating area, additional picnicking areas, and landscaping.				
ANALYSIS OF NEED	Project is being applied for a DNR grant in May of 2024, with hopes of awarding in late fall. Work will most likely all take place in 2025 given the time frame for grant awarding. Original engineered estimate on this project was \$300,000 total budget. This number was given in early 2023. Since then, the cost estimate of the project has increased, mainly due to rising labor costs. The new project estimated cost is \$431,000. This request would be for an additional county match on this project of \$65,500. The remaining portion would come from a Stewardship grant from WDNR.				
METHOD USED FOR COST ESTIMATE	Engineers current price estimate to account for 2025 pricing				
ALTERNATIVES CONSIDERED	Value engineer certain aspects of the project to try to stay within the original cost estimate. Possibly defer certain aspects to later dates if possible.			e original cost estimate.	

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	65,500	Fund 405: Capital Projects		
Grants/Aids	65,500	Fund 405: Capital Projects	LWCF - WI DNR Stewardship	

Total Funding	\$ 131,000

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
LAND IMPROVEMENT	131,000	Fund 405: Capital Projects	Pavilion, terraced seating, picnic area	
Total Cost	\$ 131,000	1		

PROJECT NAME	Camper Cabin Vault Toilet and Well			DEPARTMENT	Parks & Forest
PROJECT LOCATION	Coon Fork			MANAGER	Josh Pedersen
EXPECTED START DATE	4/1/2025	EXP. END DATE	6/15/2025	DEPT PRIORITY	02
MANDATORY/OPTIONAL	4. Optional - Imp	roves service leve		SHARED PROJECT	
REQUEST TYPE	New Facility or Sei	rvice	FUNC	TIONAL CATEGORY	Culture Recreation & Education
		EX			> 20 Years
PROJECT DESCRIPTION	Install single stall vault toilet and well with frost free hydrant for water supply to camper cabins				
ANALYSIS OF NEED	Will need to have restroom service for new camper cabins at Coon Fork. Currently, planning on renting a porta pottie for serving the 2 new cabins. Rental costs of porta pottie are approximately \$240/month. By adding a new vault toilet, we will be able to service and clean with park staff. Also drilling a well and suppling a frost free hydrant for water supply to camper cabins for cleaning dishes.				
	Vault toilet is from Huffcutt, will need concrete apron which is estimated from other similar projects. Well drilling and hydrant based on other similar projects.				
ALTERNATIVES CONSIDERED	Leave for the time being and continue to operate as we have.				

Project Funding					
Funding Source * Amount Fund Description **					
Bonds	39,000	Fund 405: Capital Projects	Toilet building and well		

Total Funding	\$ 39,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
BUILDINGS	25,000	Fund 405: Capital Projects	Vault toilet	
LAND IMPROVEMENT	14,000	Fund 405: Capital Projects	Well and hydrant	
			, , , , , , , , , , , , , , , , , , , ,	

PROJECT NAME	Toolcat Trailer			DEPARTMENT	Parks & Forest
PROJECT LOCATION	All Parks			MANAGER	Josh Pedersen
EXPECTED START DATE	1/1/2025	1/1/2025 EXP. END DATE 1/31/2025		DEPT PRIORITY	03
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Sei	rvice	FUNC	FIONAL CATEGORY	Culture Recreation & Education
				EXPECTED LIFE(yr)	15-20 Years
PROJECT DESCRIPTION	Toolcat Trailer for hauling equipment				
ANALYSIS OF NEED	We do not have a good mid-size trailer in our inventory for hauling our toolcat. Since we have purchased this toolcat, it is one of our primary tools that we use on many jobsites. It would be great to haul this on a trailer that could be pulled by one of our 1/2 ton trucks.				
	https://www.uniontrailer.com/default.asp?page=xInventoryDetail&id=15114652&p=1&vc=ti lt&s=Price&d=D&vt=cargo%20trailer&fr=xAllInventory				
ALTERNATIVES CONSIDERED	Rent a trailer to use or defer to later date				

Project Funding					
Funding Source *	Amount	Fund	Description **		
Fund Balance	9,500	Fund 405: Capital Projects	-		

Total Funding	\$ 9,500
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^{*} Please list each funding source on a different line

 $^{**} For \ grant/aid \ funding, \ provide \ the \ name \ of \ the \ grant \ and \ whether \ it \ is \ reimbursement \ or \ up-front \ funding$

Project Cost					
Expenditure Type	Amount	Fund	Description		
EQUIPMENT	9,500	Fund 405: Capital Projects	Trailer Purchase		
	l e		•		

Total Cost	\$ 9,500

2025 Capital Improvement Project Request

PROJECT NAME	New Park Entrance Signage			DEPARTMENT	Parks & Forest
PROJECT LOCATION	Mulitple Parks	Mulitple Parks			Josh Pedersen
EXPECTED START DATE	4/1/2025	EXP. END DATE	9/15/2025	DEPT PRIORITY	04
MANDATORY/OPTIONAL	4. Optional - Impl	roves service leve	1	SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Culture Recreation & Education
ASSET BEING REPLACED	Pai	rk Entrance signs	-	EXPECTED LIFE(yr)	10-15 Years
PROJECT DESCRIPTION	would consist of p	This project would consist of replacing park entrance signage at several County Parks. This would consist of park signage and also landscaping at each location that is representative of the park use and surrounding areas.			
ANALYSIS OF NEED	Project was previously approved in 2023, however has been defered due to other capital projects having overages. This project was identified in the the 2022-2027 Outdoor Recreation Plan. Current park entrance areas have not been updated for at least 30 years and we are looking into rebranding some of our marketing efforts to make these areas more modern and current with expectations of the public.				
	Signage estimates per location were obtained from similar project done by SRF for Plymouth, MN. Cost estimate per sign location of \$20,221.				
ALTERNATIVES CONSIDERED	Defer to later dat	Defer to later date or do nothing.			

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	81,000	Fund 405: Capital Projects		

Total Funding	\$ 81,000

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

		Project Cost	
Expenditure Type	Amount	Fund	Description
LAND IMPROVEMENT	81,000	Fund 405: Capital Projects	entrance signage'
Total Cost	\$ 81,000		

PROJECT NAME	Replacement of Existing Pit Toilets			DEPARTMENT	Parks & Forest
PROJECT LOCATION	Harstad Campground		MANAGER	Josh Pedersen	
EXPECTED START DATE	8/1/2025	EXP. END DATE	10/15/2025	DEPT PRIORITY	05
MANDATORY/OPTIONAL	2. Mandatory wi	thin 5 years		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Culture Recreation & Education
ASSET BEING REPLACED	Replacem	ent of Existing Pit	Toilets	EXPECTED LIFE(yr)	10-15 Years
PROJECT DESCRIPTION	To replace two of the four existing pit toilets within			hin the Harsatd Can	npground and Park system.
ANALYSIS OF NEED	Currently, the day use area of Harstad has 2 pit toilet buildings that we would like to consolidate into having one building there. One of the current buildings is in the flood plain and the other is in an awkward spot for current day park use. We would locate one central building in the day use area that would service pavilion and playground users, complete with a sidewalk accessing the pavilion. Then one of the existing units in the campground would be removed and replaced with a new building that is ADA accessible. The other campground pit toilet we would be proposing to replace with a shower building for campers. All of the existing pit toilets are facing similar maintenance issues with problems with roofs, ventilation, and none of them provide ADA access. All of these would be remedied with new units. This project is also identifed in the 2023 Parks Strategic Implementation Plan as a priority project.				
METHOD USED FOR COST ESTIMATE	Cost estimate based on similar projects purhcased in 2024 for Coon Fork campground.			Fork campground.	
ALTERNATIVES CONSIDERED	Leave for the time being and continue to operate as we have.				

Project Funding					
Funding Source *	Amount	Fund	Description **		
Bonds	90,000	Fund 405: Capital Projects			

Total Funding	\$ 90,000

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

		Project Cost			
Expenditure Type Amount Fund Description					
BUILDINGS	70,000	Fund 405: Capital Projects	2 wood duck buildings		
LAND IMPROVEMENT	20,000	Fund 405: Capital Projects	Concrete work, stairs		

Total Cost	\$ 90,000
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PROJECT NAME	Power Auger Skidsteer 12"-30"			DEPARTMENT	Parks & Forest
PROJECT LOCATION	All Parks		MANAGER	Josh Pedersen	
EXPECTED START DATE	1/1/2025	EXP. END DATE	2/28/2025	DEPT PRIORITY	06
MANDATORY/OPTIONAL	4. Optional - Impr	oves service leve	1	SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Ser	vice	FUNC	TIONAL CATEGORY	Culture Recreation & Education
			-	EXPECTED LIFE(yr)	15-20 Years
PROJECT DESCRIPTION	Power Auger Skidsteer 12"-30"				
ANALYSIS OF NEED	Currently renting an auger 1-3 times per year for various projects. Having one in our inventory would save on rental costs, time and labor by having one onsite.				
METHOD USED FOR COST ESTIMATE	https://www.bobcat.com/na/en/attachments/auger				
ALTERNATIVES CONSIDERED	Defer to a later year				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Fund Balance	6,000	Fund 405: Capital Projects	-	

Total Funding	\$ 6,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
EQUIPMENT	6,000	Fund 405: Capital Projects	auger	

PROJECT NAME	Stump Grinder Skidsteer			DEPARTMENT	Parks & Forest
PROJECT LOCATION	All Parks			MANAGER	Josh Pedersen
EXPECTED START DATE	4/1/2025 EXP. END DATE 5/31/2025		DEPT PRIORITY	07	
MANDATORY/OPTIONAL	4. Optional - Imp	roves service leve	el .	SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Se	rvice	FUNC	TIONAL CATEGORY	Culture Recreation & Education
				EXPECTED LIFE(yr)	15-20 Years
PROJECT DESCRIPTION	Stump Grinder Skidsteer				
ANALYSIS OF NEED	We remove dozens of trees annually from our parks. And then need to have the stumps ground. This is always done through contracted services. We will always have trees to remove and stumps that need to be ground. Having our own unit would help with getting stumps ground in a more timely manner as well.				
METHOD USED FOR COST ESTIMATE	bobcat.com				
ALTERNATIVES CONSIDERED	Defer to later yed	ar and continue t	o hire out cont	ractors to stump gr	ind

Project Funding			
Funding Source *	Amount	Fund	Description **
Bonds	13,000	Fund 405: Capital Projects	

Total Funding	\$ 13,000
rotur rumaning	7 13,000

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
EQUIPMENT	13,000	Fund 405: Capital Projects	stump grinder	
		1		

Total Cost	\$ 13,000
Total Cost	7 13,000

2025 Capital Improvement Project Request

PROJECT NAME	Coon Fork Dayside Pavilion			DEPARTMENT	Parks & Forest
PROJECT LOCATION	Coon Fork			MANAGER	Josh Pedersen
EXPECTED START DATE	6/1/2025	6/1/2025 EXP. END DATE 10/31/2025		DEPT PRIORITY	08
MANDATORY/OPTIONAL	4. Optional - Imp	roves service leve	1	SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Sei	rvice	FUNC	TIONAL CATEGORY	Culture Recreation & Education
	EXPECTED LIFE(EXPECTED LIFE(yr)	> 20 Years	
PROJECT DESCRIPTION	New Coon Fork Dayside Pavilion				
ANALYSIS OF NEED	The beach area is one of our highest use areas in all of our parks and there is a demand for a beach front pavilion by park and event users. This is a project that has been in our CORP plan for many years and would be a very highly used update to the park.				
METHOD USED FOR COST ESTIMATE	Cost estimated from similar size/scope pavilion project.				
ALTERNATIVES CONSIDERED	defer to a later ye	ear, or build a che	eaper looking p	oole barn type shelte	er

Project Funding			
Funding Source *	Amount	Fund	Description **
Bonds	110,000	Fund 405: Capital Projects	

Total Funding	\$ 110,000

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
BUILDINGS	110,000	Fund 405: Capital Projects	Pavilion	

Total Cost \$ 110,000

PROJECT NAME	Campground Campsite Marker Resignage			DEPARTMENT	Parks & Forest
PROJECT LOCATION	Coon Fork Campground			MANAGER	Josh Pedersen
EXPECTED START DATE	4/1/2025 EXP. END DATE 5/15/2025		DEPT PRIORITY	09	
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Maintenance of Ex Owned Asset	xisting County-	FUNC	TIONAL CATEGORY	Culture Recreation & Education
EXISTING ASSET	Campsite Markers in Campground		EXPECTED LIFE(yr)	10-15 Years	
PROJECT DESCRIPTION	_	To resign the 108 site markers within the Coon Fork Campground to delete duplicate campsite marker numbering and to gain better visibility of ADA sites.			
ANALYSIS OF NEED	There has been great confusion during the years due to duplicate campground campsite numbers and the naming of the ADA sites. This project would eliminate the variation within the campsite markers currently used.				
METHOD USED FOR COST ESTIMATE	Cost based on estimate from local sign company and materials necessary to complete project.				
ALTERNATIVES CONSIDERED	Leave for the tim	e being and conti	nue to operate	e as we have.	

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	6,500	Fund 405: Capital Projects		

Total Funding	\$ 6,500

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
EQUIPMENT	6,500	Fund 405: Capital Projects	signs	
T	A 6 500	1		

PROJECT NAME	Fleet Replacement			DEPARTMENT	Parks & Forest
PROJECT LOCATION	All parks			MANAGER	Josh Pedersen
EXPECTED START DATE	4/1/2025 EXP. END DATE 5/15/2025		DEPT PRIORITY	10	
MANDATORY/OPTIONAL	2. Mandatory wit	thin 5 years		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of County-Owned Asset FUNCT		TIONAL CATEGORY	Culture Recreation & Education	
ASSET BEING REPLACED		2012 colorado	•	EXPECTED LIFE(yr)	5-10 Years
PROJECT DESCRIPTION	Replacement of 2012 Colorado pickup				
ANALYSIS OF NEED	Vehicle is next in line for replacement. Will be 12 years old at time of replacement.				
METHOD USED FOR COST ESTIMATE	Based on similar recent purchases of vehicles				
ALTERNATIVES CONSIDERED	Wait another year, but will need to be replaced soon.				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Asset Sale	2,000	Fund 405: Capital Projects	2012 colorado	
Bonds	42,500	Fund 405: Capital Projects		

Total Funding	\$ 44,500
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
LAND IMPROVEMENT	44,500	Fund 405: Capital Projects	New 1/2 ton truck	
		•		

Total Cost	\$ 44,500
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PROJECT NAME	Coon Fork Dayside Electric Installation			DEPARTMENT	Parks & Forest
PROJECT LOCATION	Coon Fork Dayside			MANAGER	Josh Pedersen
EXPECTED START DATE	4/1/2025	EXP. END DATE	6/15/2025	DEPT PRIORITY	11
MANDATORY/OPTIONAL	4. Optional - Impr	oves service leve	1	SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Service FUNCT		TIONAL CATEGORY	Culture Recreation & Education	
			-	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Bring in electrical service to the day side of coon fork. Will service shelter building and existing restrooms				
ANALYSIS OF NEED	Identified in the 2022-2027 Outdoor recreation plan as a priority project for Coon Fork park. This would help provide services for park visitors and allow the park to host more events throughout the season. This would allow for us to capture a higher rental rate for use of the shelter as well. In addition to service extension, we would also plan on installing some security lighting around the parking lot area and existing toilet buildings.				
METHOD USED FOR COST ESTIMATE	Cost estimate on service from ECEC of \$16,000 to bring service into park. Branch circuits and panel installation budget of \$30,000 for existing buildings. \$12,000 for light poles on parking lot.				
ALTERNATIVES CONSIDERED	Leave for the time being and continue to operate as we have.				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	58,000	Fund 405: Capital Projects		

Tatal Founding	ć F0 000
Total Funding	\$ 58,000

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
LAND IMPROVEMENT	58,000	Fund 405: Capital Projects	Electric service	
Total Cost	\$ 58,000	1		

PROJECT NAME	Coon Fork Shower Building Renovations			DEPARTMENT	Parks & Forest
PROJECT LOCATION	Coon Fork Campground			MANAGER	Josh Pedersen
EXPECTED START DATE	4/1/2025	EXP. END DATE	5/15/2025	DEPT PRIORITY	12
MANDATORY/OPTIONAL	2. Mandatory wit	hin 5 years		SHARED PROJECT	EC County only
REQUEST TYPE	Maintenance of Ex Owned Asset	isting County-	FUNC	TIONAL CATEGORY	Culture Recreation & Education
EXISTING ASSET	Shov	ver Buildings B&	C	EXPECTED LIFE(yr)	10-15 Years
PROJECT DESCRIPTION	Shower building interiors need to be stripped down and painted. Shower stalls tiling should also be epoxied to create an anti-slip surface and eliminate matting in these stalls. Adding shower building ventilation will also increase air flow to the front of the buildings and help reduce mildew and humidity issues we constantly battle, which necessitate running blowers routinely.				
ANALYSIS OF NEED	Paint looks bad and has for a while. We have done painting previously in these buildings but results have been poor. The issues with air flow and humidity should be addressed to correct issues with the building to assure paint adhesion and longevity.				
	Painting per building is estimated based on previous estimate of \$8600 per building. Epoxy coating estimated at \$12,000 per building. Venting is a guesstimate of \$10,000 per building.				
ALTERNATIVES CONSIDERED	Leave for the time being and continue to operate as we have.				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	61,000	Fund 405: Capital Projects		

Total Funding	\$ 61,000

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
BUILDINGS	61,000	Fund 405: Capital Projects	shower building maintenance items	
Total Cost	\$ 61,000	1		

PROJECT NAME	Skid Lift			DEPARTMENT	Parks & Forest
PROJECT LOCATION	All Parks			MANAGER	Josh Pedersen
EXPECTED START DATE	8/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	13
MANDATORY/OPTIONAL	4. Optional - Impi	roves service leve	1	SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Ser	vice	FUNC	TIONAL CATEGORY	Culture Recreation & Education
			-	EXPECTED LIFE(yr)	15-20 Years
PROJECT DESCRIPTION	Skid Lift				
ANALYSIS OF NEED	For working on light poles, building roofs, and trimming/removing trees this would be ideal. We usually either rent a lift or contract out for these types of services currently. If we had our own lift, this would help with saving on contracted services				
METHOD USED FOR COST ESTIMATE	skid-lift.com				
ALTERNATIVES CONSIDERED	Defer to a later year				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	19,000	Fund 405: Capital Projects		

Total Funding	\$ 19,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
EQUIPMENT	19,000	Fund 405: Capital Projects	Skid Lift	

PROJECT NAME	Tracked Mini Backhoe			DEPARTMENT	Parks & Forest
PROJECT LOCATION	All Parks			MANAGER	Josh Pedersen
EXPECTED START DATE	4/1/2025	EXP. END DATE	6/30/2025	DEPT PRIORITY	14
MANDATORY/OPTIONAL	4. Optional - Impr	roves service leve	1	SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Ser	vice	FUNC	TIONAL CATEGORY	Culture Recreation & Education
				EXPECTED LIFE(yr)	15-20 Years
PROJECT DESCRIPTION	Tracked Mini Backhoe				
ANALYSIS OF NEED	We consistently have mulitple projects annually where we have a need for a mini hoe. We usually just rent one or try to do with a heavier piece of equipment. Having a mini in the fleet would help lessen the impact on park turf and allow for getting into tighter spaces.				
METHOD USED FOR COST ESTIMATE	lwww.bobcat.com/na/en/equipment/excavators/compact-excavators/e26				
ALTERNATIVES CONSIDERED	Continue to rent as needed and defer to later year.				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	55,000	Fund 405: Capital Projects		

Total Funding	\$ 55,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
EQUIPMENT	55,000	Fund 405: Capital Projects	Tracked Mini Backhoe	
Total Cost	\$ 55,000	1		

PROJECT NAME	Wayfinding signage		DEPARTMENT	Parks & Forest	
PROJECT LOCATION	Lake Altoona and	Lake Altoona and Big Falls Parks		MANAGER	Josh Pedersen
EXPECTED START DATE	4/1/2025	EXP. END DATE	8/15/2025	DEPT PRIORITY	15
MANDATORY/OPTIONAL	4. Optional - Imp	roves service leve	I	SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Sei	rvice	FUNC	TIONAL CATEGORY	Culture Recreation & Education
				EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	Installation of wayfinding signage at Big Falls and Lake Altoona county parks. These signs will become the new standard for wayfinding in our parks and become the standard for future wayfinding projects in our other county parks. Looking to implement all county parks in a phased approach.				
ANALYSIS OF NEED	Wayfinding was one of the key takeaways from our 2023 Strategic implementation plan as an area for improvement across all county parks. With wayfinding signage being recommended in all county park areas to help improve visitors experiences while at our parks. These signs will be strategically placed to identify major elements within each park and clarify park layout. We would like to begin this process with a couple of our smaller spaces.				
METHOD USED FOR COST ESTIMATE	Cost estimate from Gopher Sign Company of \$500 per single post upright sign. It is estimated that Lake Altoona Park will require 9 signs and Big Falls will require 10 signs. Installation costs estimated to be \$50 per sign.				
ALTERNATIVES CONSIDERED	Leave for the tim	e being and conti	nue to operate	e as we have.	

Project Funding				
Funding Source * Amount Fund Description **				
Bonds	10,500	Fund 405: Capital Projects		

Total Funding	\$ 10,500
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^{*} Please list each funding source on a different line

 $^{**}For\ grant/aid\ funding,\ provide\ the\ name\ of\ the\ grant\ and\ whether\ it\ is\ reimbursement\ or\ up\-front\ funding$

Fund	Description
Fund 405: Capital Projects	
Fι	

Total Cost	\$ 10,500
i otai cost	\$ 10,500

PROJECT NAME	Harstad Re Signage Project			DEPARTMENT	Parks & Forest
PROJECT LOCATION	Harstad Camground			MANAGER	Josh Pedersen
EXPECTED START DATE	4/1/2025	EXP. END DATE	5/15/2025	DEPT PRIORITY	16
MANDATORY/OPTIONAL	2. Mandatory wit	thin 5 years		SHARED PROJECT	EC County only
REQUEST TYPE	Maintenance of Ex Owned Asset	kisiting County-	FUNC	TIONAL CATEGORY	Culture Recreation & Education
EXISTING ASSET	Н	arstad signage	-	EXPECTED LIFE(yr)	10-15 Years
PROJECT DESCRIPTION	To re sign all the campground markers and the addition of a new paybox within Harstad Campground.				
ANALYSIS OF NEED	To re sign all the campground markers to match the ones that will be used at Coon Fork Campground and will designate the new electrical sites. The current paybox is obsolete and also needs replacement. This will also include new information boards and the placement of a gate at the entrance of the campground.				
	Cost of campground markers known from other project, same as gate installation, paybox cost is estimated guess. Information board number from Gopher Signs				
ALTERNATIVES CONSIDERED	Leave for the time being and continue to operate as we have.				

Project Funding				
Funding Source * Amount Fund Description **				
Bonds	14,500	Fund 405: Capital Projects		

Total Funding	\$ 14,500
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
LAND IMPROVEMENT	14,500	Fund 405: Capital Projects		

Total Cost	\$ 14,500
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PROJECT NAME	Power Rake Attachement Skidsteer/Toolcat			DEPARTMENT	Parks & Forest
PROJECT LOCATION	All Parks			MANAGER	Josh Pedersen
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	17
MANDATORY/OPTIONAL	4. Optional - Imp	roves service leve	·I	SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Sei	rvice	FUNC	TIONAL CATEGORY	Culture Recreation & Education
				EXPECTED LIFE(yr)	15-20 Years
PROJECT DESCRIPTION	Power Rake Attachement Skidsteer/Toolcat				
ANALYSIS OF NEED	For park landscaping and leveling of campsites, this would be the ideal attachment. We consistently try to fix campsites for drainage and levelness throughout the year and are limited on how many we can repair due to time constraints, this would allow us to get more done each year and have our campsites nicer, which will allow for higher use.				
METHOD USED FOR COST ESTIMATE	www.bobcat.com/na/en/attachments/landscape-rake				
ALTERNATIVES CONSIDERED	defer to later year				

Project Funding				
Funding Source * Amount Fund Description **				
Bonds	14,000	Fund 405: Capital Projects		

Total Funding	\$ 14,000

^{*} Please list each funding source on a different line

 $^{{\}it **For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding}$

Project Cost					
Expenditure Type	Amount	Fund	Description		
EQUIPMENT	14,000	Fund 405: Capital Projects	Power Rake attachment		
Total Cost	\$ 14,000	1			

PROJECT NAME	Park Signage			DEPARTMENT	Parks & Forest
PROJECT LOCATION	Red Flint Recreation Area			MANAGER	Josh Pedersen
EXPECTED START DATE	4/1/2025	EXP. END DATE	8/15/2025	DEPT PRIORITY	18
MANDATORY/OPTIONAL	2. Mandatory wit	thin 5 years		SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Service FUNCTI		TIONAL CATEGORY	Culture Recreation & Education	
				EXPECTED LIFE(yr)	10-15 Years
PROJECT DESCRIPTION	Installation of trail signage , entrance signage and wayfinding signage at Red Flint Recreation area.				
ANALYSIS OF NEED	As we begin to develop trails and the area, we will need to also install park signage to help visitors explore the area. Currently, we only have one welcome sign at the area and need to expand on that to help visitors explore the area and trails we hope to build in 2024 and 2025.				
METHOD USED FOR COST ESTIMATE	Cost estimate from Gopher Sign Company of \$500 per single post upright sign. It is estimated that we will need 14 of these. One new entrance sign at \$5000 and trail map signs at \$250 per- estimated to need 20 of these for the area.				
ALTERNATIVES CONSIDERED	Leave for the time being and continue to operate as we have.				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	17,000	Fund 405: Capital Projects		

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost			
Expenditure Type	Amount	Fund	Description
LAND IMPROVEMENT	17,000	Fund 405: Capital Projects	
		i i	

Total Cost	\$ 17,000
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PROJECT NAME	Addition of MiniToon to Rental Fleet			DEPARTMENT	Parks & Forest
PROJECT LOCATION	Coon Fork Campground			MANAGER	Josh Pedersen
EXPECTED START DATE	4/1/2025	EXP. END DATE	5/15/2025	DEPT PRIORITY	19
MANDATORY/OPTIONAL	4. Optional - Imp	roves service leve	I	SHARED PROJECT	EC County only
REQUEST TYPE	<u>'</u>		TIONAL CATEGORY	Culture Recreation & Education	
	Mi	iniToon Pontoon		EXPECTED LIFE(yr)	10-15 Years
PROJECT DESCRIPTION	The purchase of a MiniToon which is a small ontoon that is propelled by an electric trolling motor to our existing rental fleet at Coon Fork Campground.				
ANALYSIS OF NEED	For larger groups up to four people to be able to investigate the lake by riding together in the Minitoon pontoon. Will be a higher end rental option to generate additional income.				
METHOD USED FOR COST ESTIMATE	https://www.tigersharkpontoons.com/tigershark				
ALTERNATIVES CONSIDERED	Leave for the time being and continue to operate as we have.				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	9,500	Fund 405: Capital Projects		

Total Funding	\$ 9,500

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost			
Expenditure Type	Amount	Fund	Description
EQUIPMENT	9,500	Fund 405: Capital Projects	

Total Cost	\$ 9.500
Total Cost	000,5 چ

2025 Capital Improvement Project Request

PROJECT NAME	Buffalo Turbine Mower Attachment			DEPARTMENT	Parks & Forest
PROJECT LOCATION	All Parks			MANAGER	Josh Pedersen
EXPECTED START DATE	1/1/2025 EXP. END DATE 12/31/2025		DEPT PRIORITY	20	
MANDATORY/OPTIONAL	4. Optional - Impl	roves service leve	I	SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Service FUNCT		TIONAL CATEGORY	Culture Recreation & Education	
		•		EXPECTED LIFE(yr)	10-15 Years
PROJECT DESCRIPTION	Buffalo Turbine Mower Attachment for Toolcat.				
ANALYSIS OF NEED	Will be used for cleanup of parks leaves in the spring and fall months and also for individual campsite cleaning in the spring. Will increase our efficiency over current methods of raking/blowing leaves by 70%. We have demoed a similar unit and found that it is extremely effective and greatly reduced our labor times on park cleanup.				
METHOD USED FOR COST ESTIMATE	buffaloturbine.com/debris-leaf-blowers-2/hydraulic-debris-blower/				
ALTERNATIVES CONSIDERED	Hand push gas turbine blower - \$3,000 www.grainger.com/product/793L14?gucid=N:N:PS:Paid:GGL:CSM- 2295:4P7A1P:20501231&gad_sourc				

Project Funding					
Funding Source *	Amount	Fund	Description **		
Fund Balance	9,000	Fund 405: Capital Projects	-		

Total Funding	\$ 9,000
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^{*} Please list each funding source on a different line

\$ 9,000

Project Cost				
Expenditure Type	Amount	Fund	Description	
EQUIPMENT	9,000	Fund 405: Capital Projects	Buffalo Turbine Mower	

Total Cost

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

PROJECT NAME	Compact Tractor with attachments			DEPARTMENT	Parks & Forest
PROJECT LOCATION	Coon Fork			MANAGER	Josh Pedersen
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	21
MANDATORY/OPTIONAL	4. Optional - Impi	roves service leve	I	SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Service FUNC		TIONAL CATEGORY	Culture Recreation & Education	
				EXPECTED LIFE(yr)	15-20 Years
PROJECT DESCRIPTION	Compact tractor with attachments for Coon Fork				
ANALYSIS OF NEED	A small tractor is something that we could really use at the Coon Fork site. We have a full time staff member stationed here now and a garage to store equipment in. This will be used for moving firewood, park cleanup from storms, beach work, grading of parking lot, etc. Currently we have to load and haul equipment to the site whenever it is needed, which is frequently.				
	www.bobcat.com/na/en/equipment/tractors/compact-tractors/2000-platform-compact-tractors/ct2025				
ALTERNATIVES CONSIDERED	Defer to a later ye	Defer to a later year			

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	32,000	Fund 405: Capital Projects		

Total Funding	\$ 32,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
EQUIPMENT	32,000	Fund 405: Capital Projects	compact tractor and attachments	
Total Cost	\$ 32,000	1		

PROJECT NAME	Lake Altoona Maintenace Shed			DEPARTMENT	Parks & Forest
PROJECT LOCATION	Lake Altoona Park		MANAGER	Josh Pedersen	
EXPECTED START DATE	4/1/2025	EXP. END DATE	8/15/2025	DEPT PRIORITY	22
MANDATORY/OPTIONAL	4. Optional - Imp	roves service leve	1	SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Culture Recreation & Education
ASSET BEING REPLACED	Existin	ng maintenance si	ned	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	office area locate	The new office building and maintenance shed will replace the exisiting storage shed and office area located in the clubhouse. The project will consist of a 3 bay garage area, with storage and an office area.			
ANALYSIS OF NEED	This project was identified in the 2017 Lake Altoona Park Master Plan, as well as the 2022-2027 Outdoor Recreation Plan. After completion of the beach parking lot project, this project would complete this portion of the park development per the master plan. Current maintenance shed is not adequate for storing equipment needed for park maintenance and is getting close to the end of its useful life. The old shed area can be used for additional day use space within the park and create a new greenspace for park users.				
METHOD USED FOR COST ESTIMATE	Updated previous engineer estimate to account for inflation and 2025 pricing.				
ALTERNATIVES CONSIDERED	Defer to later date				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	394,000	Fund 405: Capital Projects		

Total Funding	\$ 394,000
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^{*} Please list each funding source on a different line

 $^{{\}it **For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding}$

Project Cost				
Expenditure Type	Amount	Fund	Description	
BUILDINGS	394,000	Fund 405: Capital Projects	New maintenace garage and office	
Total Cost	\$ 394,000	1		

PROJECT NAME	Harstad Shower Building			DEPARTMENT	Parks & Forest
PROJECT LOCATION	Harstad Campgr	ound		MANAGER	Josh Pedersen
EXPECTED START DATE	4/1/2025	EXP. END DATE	10/15/2025	DEPT PRIORITY	23
MANDATORY/OPTIONAL	4. Optional - Imp	roves service leve	I	SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Service FUNCT		TIONAL CATEGORY	Culture Recreation & Education	
	Harst	ad Shower Buildi	ng	EXPECTED LIFE(yr)	> 20 Years
PROJECT DESCRIPTION	To replace an exi	To replace an existing Vault Toilet with a prefab ADA Compliant Shower Building.			
ANALYSIS OF NEED	To replace an existing Vault Toilet with a prefab ADA Compliant Shower Building. There currenty is no showering options available for customers using Harstad Campground. This building would have running water, flush toilets and two shower stalls. It will tie into the existing well but will need a submersible pump and sewer added.				
METHOD USED FOR COST ESTIMATE	Cost based on estimate from Romtec for building of \$170,000, installation costs estimated to be half of building costs \$85,000. Well and septic work budget of \$20,000 based on prior similar projects. Site work and misc concrete at \$10,000. Engineering \$20,000				
ALTERNATIVES CONSIDERED	Leave for the time being and continue to operate as we have.				

Project Funding				
Funding Source *	Amount	Fund	Description **	
Bonds	305,000	Fund 405: Capital Projects		

Total Funding	\$ 305,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type Amount Fund Description				
305,000	Fund 405: Capital Projects			
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Total Cost	\$ 305,000
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PROJECT NAME	Cornhole Court		DEPARTMENT	Parks & Forest	
PROJECT LOCATION	Lake Eau Claire		MANAGER	Josh Pedersen	
EXPECTED START DATE	4/1/2025	EXP. END DATE	6/15/2025	DEPT PRIORITY	24
MANDATORY/OPTIONAL	4. Optional - Impi	roves service leve	ĺ	SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Ser	rvice	FUNC	TIONAL CATEGORY	Culture Recreation & Education
	Cornhole Co	ourt Lake Eau Cla	ire Park	EXPECTED LIFE(yr)	10-15 Years
PROJECT DESCRIPTION	To create a six team cornhole court within the exisiting park. This includes the addtion of lighting the area of this court.				
ANALYSIS OF NEED	Cornhole is one of the fastest growing outdoor activity to date. This project will be designed to increase park participation by the public and customers that are renting the shelters/clubhouse.				
METHOD USED FOR COST ESTIMATE	Based on similar project done for one court, estimate just increased for mulitple courts.				
ALTERNATIVES CONSIDERED	Leave for the time being and continue to operate as we have.				

Project Funding					
Funding Source * Amount Fund Description **					
Bonds	11,500	Fund 405: Capital Projects			

Total Funding	\$ 11,500
rotar rananing	7 11,500

^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type Amount Fund Description				
11,500	Fund 405: Capital Projects			
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Total Cost	\$ 11,500
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PROJECT NAME	Vertical Blade Mower For Skidsteer			DEPARTMENT	Parks & Forest
PROJECT LOCATION	All Parks		MANAGER	Josh Pedersen	
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	25
MANDATORY/OPTIONAL	4. Optional - Impr	roves service leve	1	SHARED PROJECT	EC County only
REQUEST TYPE	New Facility or Ser	vice	FUNC	TIONAL CATEGORY	Culture Recreation & Education
			-	EXPECTED LIFE(yr)	15-20 Years
PROJECT DESCRIPTION	Vertical Blade Mower For Skidsteer				
ANALYSIS OF NEED	Would be great for brushing ski trails, forest trails, and ATV trails in county forest. Currently, this work is all done by hand and by brush hawg. This unit would allow us to cover more ground and take more of a proactive approach to managing vegetation on trails.				
METHOD USED FOR COST ESTIMATE	https://greentec.eu/product/lrs-1402/				
ALTERNATIVES CONSIDERED	Continue to operate as we have				

Project Funding					
Funding Source * Amount Fund Description **					
Bonds	8,000	Fund 405: Capital Projects			

Total Funding	\$ 8,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost					
Expenditure Type	Amount	Fund	Description		
EQUIPMENT	8,000	Fund 405: Capital Projects	vertical blade mower		
Total Cost	\$ 8,000	1			

PROJECT NAME	Lake Altoona Kay	Parks & Forest			
PROJECT LOCATION	Lake Altoona Park			MANAGER	Josh Pedersen
EXPECTED START DATE	4/1/2025	EXP. END DATE	6/15/2025	DEPT PRIORITY	26
MANDATORY/OPTIONAL	4. Optional - Impr	oves service leve	I	SHARED PROJECT	EC County only
REQUEST TYPE	INEW FACILITY OF SERVICE I FUNCTIONAL CATEGORY I			Culture Recreation & Education	
	Lake Alto	ona Kayak Renta	Kiosk	EXPECTED LIFE(yr)	15-20 Years
PROJECT DESCRIPTION	To purchase a four kayak rental kiosk for Lake Altoona Park.				
ANALYSIS OF NEED	These are cashless kiosks the public can use to rent a kayak using a credit card. They do require either a cat 5 cable connection or run by cell service. We are looking at this option to provide more services to Lake Altoona Park and to generate additional income. ROI on this investment is estimated to be 5.5 years.				
METHOD USED FOR COST ESTIMATE	Proposal from www.rent.fun from 2024. Price adjusted up 5% from 2024 numbers				
ALTERNATIVES CONSIDERED	Leave for the time being and continue to operate as we have.				

Project Funding					
Funding Source *	Amount	Fund	Description **		
Bonds	20,000	Fund 405: Capital Projects	Kayak Rental station		

Total Funding	\$ 20,000
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost						
Expenditure Type	Amount	Fund	Description			
EQUIPMENT	20,000	Fund 405: Capital Projects				
Total Cost	\$ 20,000	1				

Sheriff's Office

Capital Improvement Projects

2025 Capital Improvement Project Request

PROJECT NAME	Fleet Replacement			DEPARTMENT	Sheriff
PROJECT LOCATION	Sheriff's Office			MANAGER	Sheriff Dave Riewestahl
EXPECTED START DATE	E 1/1/2025 EXP. END DATE 12/31/2025		DEPT PRIORITY	01	
MANDATORY/OPTIONAL	1. Mandatory in y	ear proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	unty-Owned	FUNC	TIONAL CATEGORY	Public Safety
ASSET BEING REPLACED	Fleet Vehic	les- #2, #5, #8, #2	25, #33	EXPECTED LIFE(yr)	5-10 Years
PROJECT DESCRIPTION	The sheriff's office replaces the fleet on a static basis to smooth out the annual capital replacement cost, however balances the need to maintain a highly functional fleet with fiscal responsibly in mind. The fleet replacement procedure includes acquisition utilizing state contracts which allows for substantial price reductions to purchase at low bid from dealers around the State, utilizing state bid pricing for maintenance, and looking at best practices to maintain a safe fleet yet receive a good return at time of disposal.				
ANALYSIS OF NEED	The sheriff's office has a need to maintain a highly functional fleet as we utilize our fleet daily to respond to emergency situation in a variety of weather conditions. The sheriff's office has extensively reviewed the replacement of vehicles and has a current approved procedure for replacement cycle. The replacement for patrol, transport, and civil process vehicles is every 4-5 years or when the vehicle is estimated to obtain 100,000 miles. In the past year, we have been asked to move our replacement cycle to 3-4 years for better resale value. The replacement for jail, detective, and administration vehicles will be every 7-8 years as the vehicles still retain some auction value. (The capital cost is amortized prior to disposal of the vehicle) Part of the analysis included reviews of fleet replacement studies related to service vehicles such as police services. The studies showed items such as each hour of idle time equals 37 miles driven, additional equipment in police vehicles puts additional strain on the vehicle, driving extremes and weather extremes all reduce the longevity of police vehicles. We combined the results of the studies with our experiences and found the above replacement cycle produces a vehicle that is purchased at a good value, is kept maintained appropriately, and has reached its useful life yet we are able to receive a good price at disposal.				
METHOD USED FOR COST ESTIMATE	Estimate provided by state contract vendor				
	The sheriff's office and finance director reviewed the potential to lease fleet vehicles. We have found because of the miles driven each year, the specialty equipment change over cost turning the vehicle around in shorter lease terms, and the unavailable police packages for lease vs our current practice of purchasing at a reduced state bid, limited maintenance issue during the life of the vehicle, and obtaining a good disposal price - purchasing remains the best practice.				

Project Funding					
Funding Source *	Amount	Fund	Description **		
Asset Sale	30,000	Fund 405: Capital Projects	Fleet vehicles 2, 5, 8, 25, 33		
Short-Term Borrowing	233,161	Fund 405: Capital Projects	Fleet replacement		

Total Funding \$ 263,161

		Project Cost	
Expenditure Type	Amount	Fund	Description
VEHICLES	263,161	Fund 405: Capital Projects	Five law enforcement rated fleet vehicles and partial funding of jail transport van

Total Cost \$ 263,161	Total Cost	\$ 263,161
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PROJECT NAME	Body Security Scanning System-NEW			DEPARTMENT	Sheriff
PROJECT LOCATION	Sheriff's Office			MANAGER	Sheriff Dave Riewestahl
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/3/2025	DEPT PRIORITY	02
MANDATORY/OPTIONAL	1. Mandatory in y	year proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of County-Owned Asset FUNCTIONAL CATEGOR			TIONAL CATEGORY	Public Safety
ASSET BEING REPLACED	OD Security N	OD Security North America -Body Scanner EXPECTED LIFE(yr)			3-5 Years
PROJECT DESCRIPTION	Replacement of the existing OD Security North America-Jail body scanner				
ANALYSIS OF NEED	In 2019 the Eau Claire County Jail purchased an OD Security North America-Body Scanner. The intent of the body scanner is to prevent clandestine drugs and contraband from being introduced into our facility This early detection of contraband and drugs is to keep everyone safe and secure while at the Eau Claire County Jail. Technology has a short life span. Our current scanner warranty expires on 04/30/24. For further detail, see explanation provided in the "Alternatives considered".				
METHOD USED FOR COST ESTIMATE	Single source estimate provided by existing equipment vendor				
ALTERNATIVES CONSIDERED	Alternative is to purchase an update. See alternative 2025 Capital Improvement Project request.				

Project Funding					
Funding Source *	Amount	Fund	Description **		
Short-Term Borrowing	147,500	Fund 405: Capital Projects	OD Security Body Scanner -New		

Total Funding	\$ 147,500
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

		Project Cost	
Expenditure Type	Amount	Fund	Description
EQUIPMENT	147,500	Fund 405: Capital Projects	OD Security-Body scanner-New
Total Cost	\$ 147,500	1	

PROJECT NAME	Body Security Scanning System-update			DEPARTMENT	Sheriff
PROJECT LOCATION	Sheriff's Office		MANAGER	Sheriff Dave Riewestahl	
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/3/2025	DEPT PRIORITY	02
MANDATORY/OPTIONAL	1. Mandatory in	year proposed		SHARED PROJECT	EC County only
REQUEST TYPE	Maintenance of Ex Owned Asset	Maintenance of Existing County- Owned Asset FUNCT		TIONAL CATEGORY	Public Safety
EXISTING ASSET	OD Security N	orth America -Bo	dy Scanner	EXPECTED LIFE(yr)	5-10 Years
PROJECT DESCRIPTION	Full OD Security North America VBody Scanner Upgrade, to include: Replace ALL hardware and software (except console and shielding frame), migration to 2024 SOTER detector, with dynamic detection, capability, smaller platform footprint, internal componentry, Windows 10 PC 2024 software, 46 AWG detection capacity, 5k image resolution, JMS interface, full reporting capability, hardware capability with THEIA IA.				
ANALYSIS OF NEED	In 2019 the Eau Claire County Jail purchased an OD Security North America-Body Scanner. The intent is to prevent clandestine drugs and contraband from being introduced into our facility. This early detection of contraband and drugs keeps everyone in the facility safe. Technology evolves rapidly and has a short life span. Our current scanner warranty expires on 04/30/24. For further detail, see explanation provided in the "Alternatives considered".				
METHOD USED FOR COST ESTIMATE	Single Source estimate provided by the existing vendor.				
ALTERNATIVES CONSIDERED	The alternative is purchase a new machine at double the cost (see alternative 2025 Capital Request from the existing vendor) or to seek other body scan vendors with similar costs. Due to proprietary technology obsolete programs, hardware and software, expired warranties and the inability to piece meal repairs or replacement of the existing machine, the provided update data would be the most logical and economical option.				

Project Funding			
Funding Source *	Amount	Fund	Description **
Short-Term Borrowing	76,250	Fund 405: Capital Projects	OD Security Body Scanner Update

Total Funding \$ 76,250

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost				
Expenditure Type	Amount	Fund	Description	
EQUIPMENT	76,250	Fund 405: Capital Projects	OD Security-Body scanner update	
Total Cost	\$ 76,250]		

^{*} Please list each funding source on a different line

PROJECT NAME	Duty Pistol Replacement			DEPARTMENT	Sheriff
PROJECT LOCATION	Sheriff's Office		MANAGER	Sheriff Dave Riewestahl	
EXPECTED START DATE	1/1/2025	EXP. END DATE	12/31/2025	DEPT PRIORITY	03
MANDATORY/OPTIONAL	2. Mandatory wit	thin 5 years		SHARED PROJECT	EC County only
REQUEST TYPE	Replacement of Co Asset	ounty-Owned	FUNC	TIONAL CATEGORY	Public Safety
ASSET BEING REPLACED	Glock Ge	n IV .40 caliber p	istols	EXPECTED LIFE(yr)	5-10 Years
PROJECT DESCRIPTION	The sheriff's office replaces issued duty pistols between five to seven years. The lifespan of the Glock generation IV .40 caliber is within that span of time. If not replaced it is critical that each duty pistol is inspected and internal parts are replaced to minimize malfunctions leading to potential liability and/or risk of life.				
ANALYSIS OF NEED	The Sheriff's Office conducts a function and maintenance report of duty pistols every five to seven years. During our recent study it was found that wearable parts within the pistol are needing to be replaced. This is due to the mandatory training for staff development to meet and exceed standards during life saving situations. The report states that it is cost effective and beneficial to staff to replace the Glock generation IV .40 caliber handguns. One reason for this is the cost analysis for internal parts and the armorer time to do the work. Even when internal components are replaced it is a matter of time before the pistol frame wears and fails. Another consideration is the improvement to the Glock generation V pistol. It is recommended that the Sheriff's Office transition to the 9mm from the .40 caliber due to less expensive and readily available ammunition and improvement of ballistics. This replacement will also allow for red dot sights compared to "iron sights". This will aid staff in accurate and easier operation of the pistol during training and when lives depend on it.				
METHOD USED FOR COST ESTIMATE	Study completed by the Sheriff's Office to include estimate provided by vendor				
ALTERNATIVES CONSIDERED	The Sheriff's Office could replace internal components of the 55 of and armorer labor to complete this work should be considered. To component failure should also be considered. The improvements caliber transition, and ease of use outweigh this alternative.			be considered. The see improvements to	safety and risk of

Project Funding			
Funding Source *	Amount	Fund	Description **
Asset Sale	12,455	Fund 405: Capital Projects	53 Glock generation IV .40 pistols
Short-Term Borrowing	45,000	Fund 405: Capital Projects	Duty pistol replacement

Total Funding	\$ 57,455
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^{*} Please list each funding source on a different line

^{**}For grant/aid funding, provide the name of the grant and whether it is reimbursement or up-front funding

Project Cost			
Expenditure Type	Amount	Fund	Description
EQUIPMENT	57,455	Fund 405: Capital Projects	55 Glock generation V 9mm duty pistols,
			holsters, sights, ammunition

Total Cost	\$ 57,455