

Goodhue County Minnesota

COMMITTEE OF THE WHOLE AGENDA

COUNTY BOARD ROOM GOVERNMENT CENTER RED WING, MN

> JULY 18, 2023 7:30 A.M.

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Meeting ID: 266 673 214 074 Passcode: wknxqK

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Presentations:

1. 2024-2028 Capital Plan and Other Financial Info Update

Documents:

CP and Financial Update.pdf

2. School Superintendent Presentation

Documents

Goodhue County SRO Presentation 6-21-23.pdf

3. SEMMCHRA Presentation

Documents:

SEMMCHRA 2024.pdf Housing Trust Fund Ordinance Draft.pdf



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TO: County Board of Commissioners

FROM: Lucas Dahling, Finance Controller

SUBJECT: 2024-2028 Capital Plan and Other Financial Information Update

DATE: July 18, 2023

Background:

As part of the budget process, the County Board is provided with an overview of the 5-Year Capital Plan. The Capital Plan budget numbers are provided as outlined below, however, discussions will continue with department heads throughout the summer. Staff will work with them to develop a flat Capital Plan levy and continually update the County Board on the progress of the Capital Plan.

2024 – 2028 Capital Plan Overview

Over the past three months the Finance Department has worked with the Department Heads to develop the 2024-2028 Capital Plan, and will continue to revise it until it's approved in December. The total 2024 Capital Plan expenditures are decreasing approximately \$73,000 when compared to 2023, however, the levy portion of the Capital Plan is increasing \$1,007,480 or 37.8%. Significant changes to the Capital Plan are outlined below:

- 1. Inflation Prices have increased substantially in the cost of new vehicles as well as other big ticket items. For example, the 11 squad cars budgeted cost for purchase in 2023 comes in at \$644,400 total, while the number in the budget previously was \$567,020. The budgeted cost for the 2023 Tandem was \$258,241, which has increased by 23.9% to \$320,000 in 2024.
- 2. Upgraded Equipment The Sheriff's Office has budgeted \$6,700 per Mobile Data Terminal (MDT) for 22 units in 2024. The upgraded version includes Cradlepoint, which is required for the use of body cameras. The standard version of MDT's, which are not body camera compatible, come in at \$4,600 per unit. The useful life of this equipment is five years, so if the County plans to adopt Body Cameras within the next five years it makes sense to purchase the Cradlepoint version.

GOODHUE COUNTY BOARD OF COMMISSIONERS

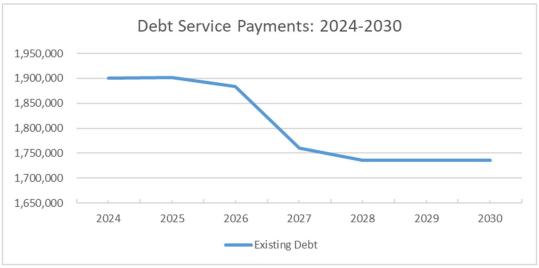
- 3. Previously Unbudgeted Items The Public Works radios are nearing the end of their service life and are in need of replacement. This includes 60 mobile radios, 24 portable radios, and a building consolette. The replacement cost on these items is \$273,795. The Public Works Department is also requesting \$108,000 for building maintenance.
- 4. Parks Department Expansion The Parks Department is requesting \$80,000 for a fish cleaning station and host sites at the Lake Byllesby Park, and \$30,000 for Nielsen Memorial Preserve. Over the next five years the Parks Department would like to spend approximately \$1,240,000 between Lake Byllesby Park and Nielsen Memorial Preserve. These items were previously unbudgeted.

TOTAL CAPITAL	2024	2025	2026	2027	2028
Total Expenditures	\$ 4,148,809	\$ 4,048,097	\$ 4,232,402	\$ 5,006,270	\$ 4,438,792
Total Capital Levy	\$ 3,674,953	\$ 3,957,386	\$ 4,047,988	\$ 4,683,453	\$ 4,066,116
REVENUE SOURCE	2024	2025	2026	2027	2028
Operating Levy	41,400	58,000	53,764	34,523	35,201
State / Federal Grants	202,968	25,411	123,923	264,065	333,175
Reserved Fund Balance	-	3,000	2,428	19,928	-
Squad Car Offset Transfer	4,300	4,300	4,300	4,300	4,300
American Rescue Plan	225,189	-	-	-	-
Capital Levy	3,674,953	3,957,386	4,047,988	4,683,453	4,066,116
Total Capital	4,148,809	4,048,097	4,232,402	5,006,270	4,438,792
CAPITAL LAYOUT BY CLASSIFICATION	2024	2025	2026	2027	2028
Land	-	-	-	-	-
Building	720,512	961,533	1,415,239	1,991,451	708,367
Vehicles	1,441,089	1,735,958	1,169,077	1,664,600	1,714,502
Contractors Equipment	534,900	676,099	889,144	605,419	419,135
Miscellaneous Personal	252,222	316,972	170,210	148,242	177,730
Electronics	1,200,086	357,534	588,731	596,558	1,419,057
Total Capital	4,148,809	4,048,097	4,232,402	5,006,270	4,438,792



Debt Service

The County levies for and makes two debt service payments per year. The first of which is in February and includes principle payments and the second which are interest only payments. Based on the current debt load, the final payment will be made in February 2030.



*note 2027 has an additional \$1,295,000 debt payment. \$99,615 is levied and set aside in a sinking fund each year to cover this payment.

Major Fund Update

Building Contingency Assigned Balance	1,247,361
Government Center RTUs - Approved 6/20/23	(95,785)
Government Center Implementation Phase I - Approved 6/20/23	(280,000)
Adjusted Building Contingency Assigned Fund Balance	871,576

The General Revenue Fund, Road and Bridge Fund, Health and Human Services Fund, and Waste Management Fund all have fund balance ratios above the County's stated policy. Replenishing reserves such as Building Contingencies or paying for Capital Plan items are potential uses of these funds in order to bring the ratios in line with stated policy.

Fund Balance Ratios:

General Revenue Fund

Actual: 51.1% (\$17,651,522 Unassigned FB / \$34,531,589 Budgeted Expenditures)

Target: 35-50%

Road and Bridge Fund

Actual: 75.4% (\$15,716,210 Assigned FB / \$20,830,110 Budgeted Expenditures)

Target: 30-40%

Balances in the Road & Bridge fund may not be within the target range due to planned projects

Health and Human Services Fund

Actual: 84.3% (\$16,780,306 Assigned FB / \$19,910,242 Budgeted Expenditures)

Target: 30-40%

Waste Management Fund

Actual: 101.0% (\$935,897 Assigned FB / \$926,483 Budgeted Expenditures)

Target: 30-40%

Direction:

At this time staff does not know the tax rate impact on the County residents, as tax capacity figures are not available until September. We will continue to work with other departmental staff and bring another draft of the Capital Plan back for review during the budget process. At this time the Finance Department is seeking the Board's input.

GOODHUE COUNTY

2024-2028 CAPITAL PLAN

		REPL.	2024	2025	2026	2027	2028
ADMINISTRATION	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
LAPTOP	031	CP	1,653	-	-	-	1,878
LAPTOP	031	CP	-	-	1,226	-	-
LAPTOP	031	CP	-	-	1,226	-	-
LAPTOP: PRESENTER	031	CP	1,764	-	1	-	2,005
SURFACE PRO	031	CP	-	-	1	1,796	-
SURFACE PRO	031	CP	-	-	-	1,796	-
SURFACE	031	CP	-	-	2,433	-	-
PROJECTOR:301-1 CONFERENCE ROOM	031	CP	796	-	-	-	-
CONF RM FURNITURE	031	CP	-	-	4,007	-	-
TOTAL			4,212	-	8,892	3,591	3,883
			-		-		
		REPL.	2024	2025	2026	2027	2028
ATTORNEY	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
SCANNERS (4)	091	CP	4,000	-	-	-	-
DELL WORKSTATION:AMY	091	CP	,000	_	_	1,706	_
DELL WORKSTATION:LAURA P	091	CP	_	_	-	1,706	_
PRINTER: SECRETARIES	091	CP	1,473	_	-	-	_
DELL DESKTOP:VACANT	091	CP	-, ., 3	-	-	898	-
PRINTER:ANGIE	091	CP	-	-	821	-	-
DELL DESKTOP:LAURA P	091	CP	-		-	898	-
DELL DESKTOP:JULIE	091	CP	-	=	-	898	-
DELL DESKTOP:KATHY	091	CP	_	_	-	898	_
DELL DESKTOP:NICOLE H	091	CP	-	-	-	898	-
SCANNER:NICOLE	091	CP	-	1,084	-	-	-
LAPTOP:EMMA	091	CP	-	-	-	1,429	-
TABLET: TREATMENT COURT COORDINATOR	091	CP	1,955	-	-	-	2,333
LAPTOP:CAROL	091	CP	1,484	-	-	-	1,686
SCANNER:KATHY	091	CP	-	-	866	-	-
SCANNER:AMY	091	CP	-	-	866	-	-
SCANNER:LAURA P	091	CP	-	-	866	-	-
MS SURFACE:STEVE	091	CP	2,285	-	-	-	2,597
DESKTOP	091	CP	-	-	1,377	-	-
DESKTOP	091	CP	-	-	1,118	-	-
LAPTOP:LIZ	091	CP	-	-	1,878	-	-
LAPTOP:ERIN	091	CP	-	-	1,878	-	-
LAPTOP:JORDAN	091	CP	-	-	1,878	-	-
LAPTOP:JESS	091	CP	-	-	1,878	-	-
LAPTOP:DAVE	091	CP	-	-	1,878	-	-
HP LASERJET PRINTER:	091	CP	-	1,950	-	-	-
LAPTOP:LAURA P	091	CP	-	-	-	1,796	-
SCANNER	091	CP	-	-	-	-	1,010
PRINTER:	091	CP	-	-	-	696	-
DIGITAL COLOR COPIER	091	CP	-	-	13,497	-	-
CD PRINTER	091	CP	-	-		1,135	-
TOTAL			11,197	3,034	28,803	12,958	10,012
				-			
		REPL.	2024	2025	2026	2027	2028
COUNTY BOARD	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
PORTABLE PA SYSTEM	005	CP	1,890	-	-	-	-
CHROMEBOOK GOOGLE PIXELBOOK GO	005	CP	-	927	-	-	-
CHROMEBOOK GOOGLE PIXELBOOK GO	005	CP	-	927	-	-	-
CHROMEBOOK GOOGLE PIXELBOOK GO	005	CP	-	927	-	-	-
CHROMEBOOK GOOGLE PIXELBOOK GO	005	CP	-	927	-	-	-
CHROMEBOOK GOOGLE PIXELBOOK GO	005	CP	-	927	-	-	-
CHROMEBOOK GOOGLE PIXELBOOK GO	005	CP	-	927	-	-	-
CHROMEBOOK GOOGLE PIXELBOOK GO	005	CP	-	927	-	=	-
CHROMEBOOK GOOGLE PIXELBOOK GO	005	CP	-	927	-	=	-
CHROMEBOOK GOOGLE PIXELBOOK GO	005	CP	-	927	-	_	-
TOTAL		<u> </u>	1,890	8,344	-	-	-
			=,000	<i>0,0</i> . ¬			
<u> </u>	l .	1					

		REPL.	2024	2025	2026	2027	2028
COURT SERVICES	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
DESKTOP	255	СР	-	-	1,045	-	-
EPSON 1705C PROJECTOR	255	CP	-	-	-	1,310	-
MICROSOFT SURFACE	255	CP	1,719	-	-	-	1,954
MICROSOFT SURFACE SURFACE PRO	255 255	CP CP	1,719	1 040	-	-	1,954
SURFACE PRO	255	CP	-	1,940 1,940	-	-	<u>-</u>
SURFACE PRO	255	CP	-	1,940	-		
SURFACE PRO	255	CP	_	1,940	-	_	_
SURFACE PRO	255	CP	-	1,940	-	-	1
SURFACE PRO	255	CP	-	1,940	-	=	=
SURFACE PRO	255	CP	-	1,940	-	-	-
SURFACE PRO	255	CP	-	1,940	-	=	=
SURFACE PRO	255	CP	-	1,940	-	-	-
LASERJET PRINTER LASERJET PRINTER	255 255	CP CP	-	-	-	475 475	-
HP PRINTER:FILE RM	255	CP	1,642			4/3	1,866
TOTAL	233	Ci	5,080	17,461	1,045	2,260	5,773
			2,000	27,102	_/0.0		5/225
		REPL.	2024	2025	2026	2027	2028
ELECTIONS	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
DESKTOP	071	CP	-	-	-	4,115	-
DESKTOP: ABSENTEE VOTING	071	CP	1,575	-	-	-	1,790
DESKTOP: ABSENTEE VOTING	071	CP	1,575	-	-	-	1,790
DS450 CENTRAL COUNT VOTE TABULATOR	071	CP	-	-	-	-	71,595
DS200 VOTE TABULATOR MACHINE (37) TOTAL	071	CP	3,150	-	-	4,115	247,243 322,418
IOIAL		-	3,130	-	-	4,115	322,410
		REPL.	2024	2025	2026	2027	2028
FACILITY MAINTENANCE	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
KONICA PRINT/COPY/SCAN	111	CP	-	4,500	- TROPOSED	-	-
DESKTOP - MICRO FORM FACTOR	111	CP	1,021	-	-	-	1,160
DESKTOP - MICRO FORM FACTOR	111	CP	1,021	-	-	=	1,160
DESKTOP - MICRO FORM FACTOR	111	CP	1,021	-	-	-	1,160
LAPTOP:	111	СР	-	-	1,743	-	-
LAPTOP:	111	CP	-	-	1,743	-	-
LAPTOP LAPTOP	111 111	CP CP	-	-	1,252	-	-
LAPTOP	111	CP	-	-	1,252 1,252	-	
LAPTOP	111	CP	_	-	1,252		
20 KVA UPS SYSTEM - LEC Visitation	111	CP	39,988	-	-	_	_
20 KVA UPS SYSTEM - LEC EOC/911	111	CP	39,988	-	-	-	-
20 KVA UPS SYSTEM - GOV CTR IT ROOM	111	CP	36,190	-	-	=	=
CARPET EXTRACTOR	111	CP	6,115	-	-	-	-
CARPET EXTRACTOR	111	CP	-	6,115	-	-	-
CARPET EXTRACTOR	111	CP	10.050	-	6,115	-	-
FLOOR SCRUBBER COMPUTER:ID CARD MAKER - FACILITIES	111 111	CP CP	10,950	1,562	-	-	-
COMPUTER:	111	CP	_	1,184			
2003 FORD 3/4 TON F250 PICKUP	111	CP	_	37,663	-	_	_
KUBOTA TRACTOR	111	CP	-	-	44,990	-	1
MICRO SCRUBBER	111	CP	-	-	2,250	=	=
FLOOR SCRUBBER	111	CP	-	-	2,250	-	-
AIR COMPRESSOR	111	CP	-	-	-	=	1,352
POWERWARE UPS	111	CP	-	-	-	- 27.045	18,238
UPS CENTRAL INVERTER UPS CENTRAL CONVERTER	111 111	CP CP	-	-	-	37,845 40,858	-
SECURITY:COUNTYWIDE	111	CP	_	-	-	40,030	
MEYERS LIGHTING INVERTER	111	CP	_	_	_		41,764
DEFIBRILLATOR:PW	111	CP	_	-	-	-	1,909
DEFIBRILLATOR:RECYC	111	CP	-	-	-	-	1,909
DEFIBRILLATOR:GOV	111	CP	-	-	-	-	1,909
DEFIBRILLATOR:JUS	111	CP	-	-	-	-	1,909
DEFIBRILLATOR:LEC	111	CP	-	-	-	ı.	1,909
DEFIBRILLATOR:CTZ	111	CP	-	-	-	-	1,909
DEFIBRILLATOR: (3)	111	CP	-	-	-	- 0.110	5,728
WESTERM 8' PRO PLOW CAB & SWEEPER FOR KUBOTA F3990 FMT	111 111	CP CP	12,750	-	-	8,110	-
LAWN MOWER TRAILER	111	CP	5,000	-	-	-	
HOWER HOUSE		U	5,000				

						-	-
GOVERNMENT CENTER		СР	-	-	-	-	-
CARPET	111	CP	-	-	56,238	-	_
MASTER CLOCK PROJECT GOV	111	CP	-	-	, - l	17,378	-
STAIRWELL FOB READERS (4)	111	CP	17,500	-	-	-	-
LANDSCAPING UPDATES & TREE REPL.	111	CP	5,000	-	-	-	-
PARKING LOT & PERIMETER LIGHTING	111	CP	-	19,656	-	-	-
MAKE UP AIR UNIT REPLACEMENT	111	CP	-	81,900	-	-	=
FRONT ENTRANCE SIDEWALK REPLACEMENT	111	CP	-	-	40,491	-	_
FRONT SIDEWALK SNOW MELT SYSTEM	111	CP	-	-	22,495	-	_
RETAINING WALL RESTORATION	111	CP	-	-	8,998	-	-
EXTERIOR CLEANING, CAULKING & WASH	111	CP	-	-	123,724	-	-
EXT ENTRANCE STAIRS RESTORATION (3)	111	CP	-	-	-	57,925	-
COOLING TOWER REPLACEMENT	111	CP	_	-	_	225,908	_
COOLING TOWER RELEACEMENT	111	Ci				-	-
JUSTICE CENTER			-	-	-	-	-
LIGHTING INVERTER BATTS JUS BASEMENT	111	СР	-	-	-	16,798	_
UPS:JUS	111	CP	-	-	-	19,555	-
HUMIDIFIER RECONDITIONING AHU 8, 9 & 10	111	CP	9,400	_	_	-	_
FIRE PANEL REPLACEMENT	111	CP	-	60,060	-	-	_
BRICK TUCKPOINTING & CAULKING	111	CP	-	-	49,489	-	-
LINTEL RE-PAINTING	111	CP	-	-	15,184	-	-
SIDEWALK REPLACEMENT	111	CP	_	-	15,101	23,170	
SIDEWALK RELEACEMENT SIDEWALK SNOW MELT SYSTEM	111	CP	_	-	_	23,170	
LANDSCAPING UPDATES & TREE REPL.	111	CP	_	-	_	579	
LANDSCAI ING OF DATES & TREE REFE.	111	Ci				373	
LAW ENFORCEMENT CENTER			-	-	-	-	_
UPS:LEC PHONE SYSTEM	111	CP	-	8,963	-	-	-
LEC CARPET PROJECT	111	CP	-	109,200	_	-	_
LIGHTING INVERTER BATTERIES VISITATION	111	CP	-	-	-	16,798	-
LIGHTING INVERTER BATTERIES ADC E UNIT	111	CP	-	_	_	21,432	_
CHILLER - LEC	111	CP	_	_	_	597,787	_
FLOORING:ADC	111	CP	_	-	_	232,859	_
HUMIDIFIER RECONDITIONING AHU 1 & 2	111	CP	14,970	-	-	-	-
LANDSCAPING UPDATES & TREE REPL.	111	CP	5,000	-	_	-	
CARPET SWEEPER	111	CP	6,600	_	_	_	
FIRE PANEL REPLACEMENT	111	CP	0,000	65,520	_	_	
STEEL DOOR FRAMES REPLACEMENT	111	CP	_	- 05,520	14,060	_	_
BRICK TUCKPOINTING & CAULKING	111	CP		-	101,228	_	
LINTEL RE-PAINTING	111	CP	_	_	21,652		
LINTEL RE-PAINTING	111	CF	-	-	21,032	-	-
CITIZENS BUILDING		СР	_	_	_	_	
BUILDING EXTERIOR RESTORATION/WASH	111	CP	-	-	-	-	20,285
COOLING TOWER HEAT EXCHANGER	111	CP	-	-		-	149,157
SW ENTRANCE STOOP & STORM DRAIN	111	CP	3,000	-		-	177,13/
CLEAN/PAINT PARKING RETAINING WALL	111	CP	3,000	15,288	-	-	-
CLEAN/PAINT PARKING RETAINING WALL CLEAN/PAINT DRIVE LANE RETAINING WALL	111	CP	-	15,288	-	-	
	111	CP CP		15,288	- E0 614		-
EXTERIOR BRICK TUCKPOINTING & CAULK N & E RETAINING WALLS RESTORATION		CP	-	-	50,614	-	-
	111	_	-	-	34,868	-	-
DATA ROOMS DEDICATED A/C TOTAL	111	CP	215 512		52,864	1 240 172	2E4 460
IUIAL			215,513	426,899	656,003	1,340,173	251,460

		חבטו	2024	2025	2026	2027	2020
ETNANCE 9. TAV DAVED CEDVICES	DEPT.	REPL. FUND	2024 PROPOSED	2025 PROPOSED	2026 PROPOSED	2027 PROPOSED	2028 PROPOSED
FINANCE & TAX PAYER SERVICES FOB DOOR LOCKS	041	CP	36,750	PROPOSED	PROPOSED	PROPOSED	PROPOSED
HP M605 PRINTER	041	CP	30,730	-		-	1,193
DESKTOP:FRONT COUNTER	041	CP	-	-	1,687	_	- 1,133
DESKTOP:FRONT COUNTER	041	CP	-	-	1,687	-	_
LAPTOP:BRIAN	041	CP	_	-	2,250	-	
LAPTOP:LAURA	041	CP	-	-	2,250	-	_
DESKTOP:BANKING	041	CP	-	-	-	1,738	-
LAPTOP: 5TH ST ENTRANCE STAFF	041	CP	-	-	-	2,317	-
LAPTOP:JILL	041	CP	-	-	-	2,317	-
LAPTOP:NICOLE	041	CP	-	-	-	2,317	-
LAPTOP:LUCAS	041	CP	-	-	-	2,317	-
LAPTOP:ERIN	041	CP	2,100	-	-	-	2,387
LAPTOP:MICKI	041	CP	2,100	-	-	-	2,387
COMPUTER:	055	CP	-	-	1,350	-	-
COMPUTER:	055	CP	-	-	1,350	-	-
SURFACE PRO 4: LAUGUSTINE	055	CP	-	1,789	-	-	-
(7) SURFACE PRO TABLETS APPRAISERS	055	CP	-	-	12,485	-	-
DESKTOP:FRONT COUNTER	055	CP	-	- 1 700	982	-	-
TOTAL			40,950	1,789	24,040	11,006	5,966
		DEDI	2024	2025	2026	2027	2020
ELEET MOTOR POOL VELICUES	DEDT	REPL. FUND	2024 PROPOSED	2025 PROPOSED	2026 PROPOSED	2027	2028 PROPOSED
FLEET - MOTOR POOL VEHICLES 2013 FORD TAURUS	DEPT. 130	CP	PROPOSED	PROPOSED	PROPOSED	PROPOSED 29.709	PROPOSED
2013 FORD TAURUS 2018 CHEVY IMPALA	130	CP	-	-	35,992	28,708	
2018 CHEVY IMPALA	130	CP	-	34,944	33,332	-	<u>-</u>
2018 DODGE CARAVAN-SILVER	130	CP	_	32,760	-	_	
2018 CHEVY EQUINOX-SILVER	130	CP	-	34,944	-	-	_
2018 CHEVY EQUINOX-SILVER	130	CP	-	34,944	-	-	_
2018 FORD FUSION-BLUE	130	CP	-	27,300	-	-	-
2018 FORD FUSION-GOLD	130	CP	-	27,300	-	-	-
2019 CHEVY EQUINOX-BROWN	130	CP	-	34,944	-	-	-
2019 FORD F150	130	CP	-	-	-	40,548	-
2019 CHEVY EQUINOX-DARK GRAY	130	CP	-	-	35,992	-	-
2019 CHEVY EQUINOX-WHITE	130	CP	-	-	35,992	-	-
2020 CHEVY EQUINOX-SILVER	130	CP	-	-	-	-	38,184
2020 CHEVY EQUINOX-BLUE	130	CP	-	-	-	37,072	-
2020 CHEVY EQUINOX-SILVER	130	CP	-	-	32,679	-	-
2020 DODGE GRAND CARAVAN-SILVER	130	CP	-	-		34,755	-
2020 DODGE GRAND CARAVAN-RED	130	CP	-	-	33,743	-	- 25 700
2020 DODGE CARAVAN-SILVER	130	CP CP	-	-	-	-	35,798
2020 DODGE CARAVAN-BLUE	130	CP	-	-	- 22 742	-	35,798
2020 CHEVY TRAVERSE-SATIN STEEL 2020 CHEVY TRAVERSE-SATIN STEEL	130 130	CP	-	-	33,743	34,755	
2018 CHEVY SILVERADO:	130	CP	-		-	41,706	
ELECTRIC CAR	130	CP	-	_	_	71,700	39,378
ELECTRIC CAR ELECTRIC CAR CHARGING STATION	130	CP	-	_	_	_	17,899
2016 CHEVY EQUINOX	130	CP	-	_	25,869	_	
TOTAL		٥.	-	227,136	234,011	217,544	167,056
		i		,	, = -	,-	,
		REPL.	2024	2025	2026	2027	2028
HEALTH & HUMAN SERVICES	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
LAPTOPS: (17 CEP)	479	CP	-	-	29,637	-	-
LAPTOPS: (26 OPÉR)	420	OPER	-	-	45,328	-	
SCANNERS: EDMS (9)	420	OPER	9,000	-		-	
LAPTOPS: (17 CEP)	479	CP	-	-	-	30,527	
LAPTOPS: (14 OPER)	420	OPER	-	-	-	25,140	-
SCANNERS: EDMS (4)	420	OPER	-	4,000	-	-	-
SCANNERS: EDMS (9)	420	OPER	-	-	-	9,384	-
LAPTOPS: (7 CEP)	479	CP	-	12,600	-	-	-
LAPTOPS: (30 OPER)	420	OPER	10.000	54,000	-	-	- 44 575
LAPTOPS: (6 CEP)	479	CP	10,800	-	-	-	11,575
LAPTOPS: (18 OPER) INTERACTIVE BOARD (2016)	420 430	OPER OPER	32,400	-	0 426	-	35,201
SCANNERS: EDMS (7)	430	OPER	-	-	8,436	-	
TOTAL	720	OFER	52,200	70,600	83,401	65,050	46,776
IVIAL			32,200	70,000	33,701	33,030	-10,770

		REPL.	2024	2025	2026	2027	2028
HUMAN RESOURCES	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
SURFACE PRO 7	061	CP	-	2,227	-	-	-
SURFACE PRO 7	061	CP	_	2,227	_	-	_
SURFACE PRO 7	061	CP	_	2,227	-	-	-
SURFACE PRO 7	061	CP	-	2,227	_	_	
SURFACE	061	CP	_	2,221	2,433	_	
SURFACE	061	CP	-	_	2,433	_	
LAPTOP	061	CP		-	2,433	1 000	
TOTAL	001	CP	-	9.000	4 065	1,990	-
IUIAL			-	8,909	4,865	1,990	-
		REPL.	2024	2025	2026	2027	2028
INFORMATION TECHNOLOGY	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
GENETIC VIDEO ARCHIVER/VIDEO SECURITY	063	CP	-	-	-	17,378	-
SECURITY SYSTEM HARDWARE UPGRADES	063	CP	-	-	-	-	11,933
SCANNER: (2015)	063	CP	-	-	-	-	981
SWITCH PROJECT:LEC	063	CP	-	-	-	-	46,174
PW SWITCH	063	CP	-	-	-	-	5,966
CISCO SWITCH:WELFARE	063	CP	-	-	-	-	5,966
NTWRK SWITCH REFRESH:GOV(2013)	063	CP	-	-	-	-	11,933
CISCO SWITCH:SS	063	CP	=	-	-	-	5,966
CISCO SWITCH:IT	063	CP	_	-	_	-	5,966
CISCO SWITCH:COURTS	063	CP	_	-	_	-	5,966
CISCO SWITCH:ATTY	063	CP	-	-	_	_	5,966
CISCO SWITCH:PHS	063	CP	_	-	-	-	5,966
SWITCH REFRESH:JUS	063	CP	_	-	_	-	6,802
DISK ERASER DUPLICATOR KILLDISK DESKTO		CP	5,000	_		_	0,002
SERVER DELL POWEREDGE R330	063	CP	3,000	_	-	8,689	
VM HOST SERVER POWEREDGE R740	063	CP		_		17,378	
LAPTOP DELL LATITUDE 5500	063	CP	-				-
		CP	125 000	-	-	1,235	147.020
DELL SAN UNITY 480 #1	063		125,000	-	-	-	147,028
DELL SAN UNITY 480 #2	063	CP	125,000	-	-	-	147,028
VM HOST SERVER POWEREDGE R740	063	CP	15,000	-	-	-	17,899
LAPTOP DELL LATITUDE 5500	063	CP	1,450	-	=.	-	1,686
LAPTOP DELL LATITUDE 9510	063	СР	1,700	-	-	-	2,005
LAPTOP DELL LATITUDE 9510	063	CP	1,700	-	-	-	2,005
LAPTOP DELL LATITUDE 9510	063	CP	1,700	=	-	-	2,005
LAPTOP DELL LATITUDE 9510	063	CP	1,700	-	-	-	2,005
ETHERNET TESTER NAVITEKII	063	CP	-	3,000	-	-	-
VEEAM BACKUP SERVER DELL R640	063	CP	-	5,500	-	-	
VM HOST SERVER POWEREDGE R740	063	CP	-	15,500	-	-	
FIREWALL FORTINET 601E	063	CP	-	-	10,000	-	-
FIREWALL FORTINET 601E	063	CP	-	-	10,000	-	-
FIREWALL FORTINET 60E/61E SERIES	063	CP	=	-	1,000	-	-
FIREWALL FORTINET 60E/61E SERIES	063	CP	-	-	1,000	-	-
FIREWALL FORTINET 60E/61E SERIES	063	CP	-	-	1,000	-	-
FIREWALL FORTINET 60E/61E SERIES	063	CP	-	-	1,000	-	-
FIREWALL FORTINET 60E/61E SERIES	063	CP	-	-	1,000	-	-
FIREWALL FORTINET 60E/61E SERIES	063	CP	-	-	1,000	-	_
VM HOST SERVER	063	CP	_	-	20,411	-	_
BACKUP SAN	063	CP	-	-	19,734	-	
BACKUP SAN	063	CP	_	_	19,734	_	
TOTAL	003	CF	278,250	24,000	85,879	44,679	441,246
IVIAL	1	1	2/0,230	24,000	05,079	44,079	441,240

		REPL.	2024	2025	2026	2027	2028
LAND USE MANAGEMENT	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
CANON SCANNER:	127	CP	- FROFUSED	- FROFUSED	- FROFUSED	FROFUSED -	3,341
COPIER SCANNER	127	CP	_	_	_	_	8,605
MULTI FUNCTION PRINTER	127	CP	_	2,730	_	_	
IMAGERUNNER COPIER:	127	CP	_	-	_	_	3,929
DESKTOP: KATHY	127	CP	-	-	2,025	-	
DESKTOP: PAM	127	CP	-	846	-/	-	-
DESKTOP: WELL/SEPTIC	127	CP	-	846	-	-	-
DESKTOP: DOUG	127	CP	-	846	-	-	-
DESKTOP: BEN	127	CP	-	1,550	-	-	-
LAPTOP: SAM	127	CP	-	-	1,874	-	-
LAPTOP: MOLLY	127	CP	-	-	1,874	-	-
LAPTOP: ZA	127	CP	-	-	1,578	-	-
RUGGED TABLET: DAN	127	CP	-	-	2,885	-	-
DESKTOP COMPUTER:LUM FRONT COUNTER	127	CP	-	959	-	-	-
2014 FORD P/U #1441:	127	CP	-		-	-	39,378
2017 FORD EXPLORER	127	CP	-	36,036	-	-	-
2022 FORD EXPLORER	127	CP	-	-	-	39,587	-
MAGNETIC LOCATOR:INSP	127	CP	-	-	1,012	-	-
CD3 BOAT CLEANING STATION	127	СР	-	-	_	41,891	
TOTAL			-	43,812	11,249	81,479	55,252
		REPL.	2024	2025	2026	2027	2028
PUBLIC WORKS	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
DESKTOP	310	CP	-	-	-	1,123	-
DESKTOP	310	CP	835	-	-	-	949
DESKTOP	310	CP	835	-	-	-	949
DESKTOP	310	CP	835	-	-	-	949
DESKTOP	310	CP	835	-	-	-	949
DESKTOP	310	CP	835	-	-	-	949
DESKTOP	310	CP	835	-	-	-	949
DESKTOP	310	CP	835	-	-	-	949
DESKTOP	310	CP	835	-	-	-	949
DESKTOP	310	СР	-	800	-	-	-
LAPTOP	310	CP	-	-	1,578	-	-
HP DESIGNJET T1530	320	СР	-	-	-	-	11,097
WORKSTATIONR TOWER: (2018)	320	CP	-	-	2,250	- 1 706	-
DELL LAPTOP:(2018)	320	CP	-	-	- 20 512	1,796	-
TRIMBLE ROBOTIC TOTAL STATION	320	CP	-	-	28,512	-	-
Trimble R10 GNSS Receiver Head	320	CP	-	-	27,323	-	-
Trimble R10 GNSS Receiver Head Trimble R10 GNSS Receiver Head	320 320	CP CP	30,000	-	27,323	-	-
Trimble Data Collector	320	CP	30,000	-	9,831	-	
Trimble Data Collector	320	CP	-	-	8,213	_	
Trimble Data Collector	320	CP	10,000	-	0,213	_	
Trimble Hand-Held GPS	320	CP	10,000	_	6,022	_	
LAPTOP	320	CP	2,000	_		_	2,273
LAPTOP	320	CP	-	1,230	_	_	-
LAPTOP	320	CP	-	1,230	_	-	-
LAPTOP	320	CP	-	1,230	-	-	_
LAPTOP	320	CP	-	-/	3,899	-	-
LAPTOP	320	CP	-	-	3,899	-	-
LAPTOP	320	CP	-	-	3,899	-	-
PLOTTER	320	CP	-	-	, - l	11,579	-
LAPTOP (2012)	330	CP	1,320	-	-	-	1,500
POLYCOM SOUNDSTATION	330	CP	-	-	-	-	659
Interactive Display Board	330	CP	-	-	5,559	-	-
Laptop	330	CP	-	1,250	-	-	-
MONITOR	330	CP	-	-	1,232	-	-
LAPTOP	330	CP	-	1,500	-	-	-
DELL LAPTOP	330	CP	-	-	-	1,429	-
LAPTOP	330	CP	1,484	-	-	-	1,686
SURFACE PRO 7	330	СР	-	2,308	-	-	-
LAPTOP	330	СР	-	-	1,578	-	-
LAPTOP	330	СР	-	-	1,271	-	-
60 Mobile Radios	330	CP	175,867	-	-	-	-
24 Portable Radios	330	CP	80,664	-	-	-	-
Building Consolette (Radio System)	330	CP	17,263	-	-	-	-

TANDEM W/SNOW PLOW	340	СР		332,800	_ 1	-	
TANDEM W/SNOW PLOW TANDEM W/SNOW PLOW	340	CP	-	332,000	337,428	-	
TANDEM W/SNOW PLOW	340	CP	_		337,420	347,551	
TANDEM W/SNOW PLOW	340	CP	-		-	347,331	357,977
TANDEM W/SNOW PLOW	340	CP	320,000				337,977
CREWCAB PICK UP TRUCK	340	CP	320,000	-	60,737	-	_
EXCAVATOR CAT 315CL	340	CP	375,000	-	00,737	-	
TRACK LOADER & BROOM W/GUTTER BRUSH	340	CP	373,000		-		48,760
4WD SILVERADO PICKUP	340	CP	73,000		-	-	40,700
2015 CHEVY SILVERADO	340	CP	58,000	-	-		-
CAT 450E BACKHOE/LOADER	340	CP	36,000	200,000	-	-	_
ROTARY MOWER	340	CP	40,000	200,000			-
WALK BEHIND PAVEMENT SAW	340	CP	12,000	-	-	-	=
	340	CP	,				-
ERSKINE BRUSH CUTTER		CP	20,000	110 000	-	-	-
CREWCAB W/DUMPBOX	340	CP	1 620	110,000	-	-	1 000
COMPUTER 2012	340		1,628	42.000	-	-	1,850
ROTARY MOWER 2012	340	CP	-	42,000	-	-	-
JD 624K LOADER (2010)	340	CP	-	300,000	- 22 202	-	-
NW MOWING TRACTOR (2005)	340	CP	-	-	32,282	-	-
MOTOR GRADER (2009)	340	CP	-	-	349,152	-	=
BUSH HOG MOWER	340	CP	-	42,000	- 100 -00	-	-
CASE IH TRACTOR (2011)	340	CP	-	-	122,599	-	-
KUBOTA LAWN TRACTOR (2016)	340	CP	-	18,000	-	-	-
VACUUM TRAILER	340	CP	-	65,000	-	-	-
3PT SNOWBLOWER (2016)	340	CP	-	-	24,745	=	=
SKID STEER LOADER	340	CP	-	-	65,000	=	=
COLD PLANER/MILL	340	CP	-	-	20,000	-	-
2015 POLARIS RANGER	340	CP	-	20,000	-	-	-
2005 EAGLE AM 80"X12" RANGER TRAILER	340	CP	-	10,000	-	-	-
JOB INSPECTION TRAILER	340	CP	-	60,000	-	-	-
2015 SILVERADO:	340	CP	-	-	58,000	-	-
CAT HAMMER ATTACHMENT	340	CP	-	-	15,747	-	-
PICK-UP TRUCK	340	CP	-	-	-	58,000	-
2007 CHEVY SILVERADO 4WD EXT	340	CP	-	-	-	=	35,798
2017 CHEVY SILVERADO K1500	340	CP	-	-	-	70,000	=
20' UTILITY TRAILER	340	CP	-	15,000	-	=	=
TRACTOR W/LOADER	340	CP	-	-	-	=	143,191
JOHN DEERE 650J DOZER	340	CP	-	-	-	250,000	=
TRLR MNT CULVERT JETTER	340	CP	-	-	-	60,242	=
2018 CHEV SILVERADO DLB CAB	340	CP	-	-	-	-	38,184
2018 FORD F450 W/DUMP BOX	340	CP	-	-	-	-	77,562
2018 CHEV SILVERADO	340	CP	-	-	-	-	38,184
BRUSH CHIPPER (2017)	340	CP	-	-	-	40,548	<i>'</i> -
HYDROSEEDER (2017)	340	CP	-	-	-	32,438	-
CRACK SEALING MELTER	340	CP	-	-	-	60,000	=
PRESSURE WASHER (2017) CF	340	CP	-	-	9,100	-	=
PRESSURE WASHER (2017) ZTA	340	CP	_	9,100	-	-	_
PRESSURE WASHER (2013) KYN	340	CP	8,900	-	-	-	=
PRESSURE WASHER (2023) RW	340	CP	-	-	-	-	10,421
84" HYDRAULIC BROOM (2018)	340	CP	-	-	-	-	7,160
2020 Towmaster Trailer (STS for Mowers)	340	CP	-	-	_	-	11,046
2020 Zero Turn Lawn Mower	340	CP	_	_	13,000	_	11,010
Schulte BW Mower	340	CP	-	_	15,000	-	24,731
2020 Chev Silverado 3500HD	340	CP	_	-			42,954
2020 F-150 4x4	340	CP	-	-	_	-	42,985
2020 Dodge Ram 4500 w/dump box	340	CP	_	-	70,095	_	12,303
Mastic Melter	340	CP	_	_	70,093	61,981	
John Deere Track Loader	340	CP	-			01,301	77,599
Cold Planer	340	CP	-	-	-	-	18,376
TB-20 Midsota Trailer	340	CP	-	-	-	-	10,796
		CP			-		10,/90
TRAFFIC CONES: QTY 100	340 340	CP	2,500	-	-	-	-
CANDLESTICK CONES: QTY 100			3,000	-	-	-	-
TRAFFIC DRUMS: QTY 100	340	CP	11,000		-	-	-
BARRICADES: QTY 100	340	CP	-	30,000	-	-	-

RED WING HWY DEPT 1	350	CP	-	-	-	-	_
CARPET & REDESIGN	350	CP	_	_	200,000	-	
GASBOY GAS DISPENSER RW	350	CP	-	_	9,560	-	
GASBOY DIESEL DISPENSER RW	350	CP	_	_	9,560	-	
TANK/LINE MONITOR SYS RW	350	CP	_	-	13,497	-	
EXTERIOR BUILDING MAINTENANCE	350	CP	35,000	_	15,757	-	
SECURITY FENCE/GATE	350	CP	35,000	_	_	-	
OVERHEAD GARAGE DOORS (2024-2028)	350	CP	50,000	E0 000	50,000		50,000
	350	CP	50,000	50,000	50,000	50,000	50,000
HOIST - TANDEMS HOIST - PICKUPS	350	CP	-	100,000	-	-	-
HUIST - PICKUPS	350	CP	-	50,000	-	-	-
CANNON FALLS AREA FACTLITY	250	CD	-	-	-	-	-
CANNON FALLS AREA FACILITY	350	CP	-		-	-	-
EXTERIOR BUILDING MAINTENANCE	350	CP	-	23,000	-	-	-
IVENIVONI A DEA EACH ITV CITE	250	CD	-	-	-	-	-
KENYON AREA FACILITY SITE	350	CP	- 42.261	-	-	-	
KENYON SITE SAND/SALT SIDING/ROOF	350	CP	42,261	-	-	-	-
EXTERIOR BUILDING MAINTENANCE	350	CP	23,000	-	-	-	=
VACA CAND CALT CTOP : CT	250	65	-	-	-	-	-
VASA SAND/SALT STORAGE	350	CP	-	-	-	-	50,822
PAVE PARKING LOT	350	CP	75,000	-	-	-	-
			-	-	-	-	
ZUMBROTA AREA MAINTENANCE	350	CP	-	-	-	-	-
BUILDING REPLACEMENT W/MNDOT	350	CP	-	-	-	249,078	-
EXTERIOR BUILDING MAINTENANCE	350	CP	-	23,000	-	-	
			=	-	-	-	-
HAZMAT STG BLDG/CONTAINER	399	CP	18,000	-	-	-	=
			-	-	-	-	-
LAND- BYLLESBY PARK	521	CP	-	-	-	-	-
LOAD TRAIL (MOWERS)	521	CP	-	-	-	10,427	-
PLAYGROUND EQUIPMENT	521	CP	-	-	-	120,484	-
SEPTIC SYSTEM DRAIN FIELD	521	CP	-	-	224,952	-	-
FISH CLEANING STATION	521	CP	30,000	-	-	-	-
HOST SITES	521	CP	50,000	-	-	-	-
PARKING LOT EXPANSION	521	CP	=	50,000	-	-	=
NIELSEN PARK							
ACCESS ROAD/PARKING LOT	521	CP	30,000	-	-	=	-
ACCESS ROAD/PARKING LOT	521	CP	-	150,000	-	-	-
TRAIL DEVLOPMENT phase 1	521	CP	-	-	224,952	-	-
TRAIL DEVLOPMENT phase 1	521	CP	-	-	-	231,701	-
TRAIL DEVLOPMENT phase 2	521	CP	-	-	-	-	238,652
TOTAL			1,638,570	1,709,448	2,042,796	1,658,376	1,351,857
		REPL.	2024	2025	2026	2027	2028
RECORDER	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
BUFFALO TERASTATION	101	RFB	- TROI 0325	- TROF 03ED	1,228	- TROI 03LD	-
COMPUTER: CASH	101	RFB	-	_		2,000	
COMPUTER:TINA	101	RFB	-	_	_	2,000	
COMPUTER:STACY	101	RFB	-	_	_	2,000	
COMPUTER:DONALD M	101	RFB	-	_	_	2,000	
COMPUTER: DENNY	101	RFB	-	_	_	2,000	
COMPUTER: PUBLIC ACCESS	101	RFB	-	-	-	2,000	
COMPUTER: PUBLIC ACCESS	101	RFB	-	-	-	2,000	
RECORDER SCAN P	101	RFB	-	3,000	-	2,000	<u>-</u>
				3,000		-	-
PRINTER:	101	RFB	-	-	1,200	2 420	-
READER/PRINTER:REC MICROFICHE	101	RFB	-	-	-	2,428	=
PASSPORT CAMERA	101	RFB	-	2 000	2 420	3,500	
TOTAL			-	3,000	2,428	19,928	-

TOUGHBOOK:M KELLY	T		LDED!	2024	2025	2026	2027	2020
DESITOP COMPUTER: NUMANINGO OFFICE 201	CHERTEE CIVIL (DATROL	DEDT					-	
DESKTOP COMPUTER: WANAMINGO OFFICE 201 CP - - - -				PROPOSED	PROPOSED	PROPOSED		PROPOSED
TOUGHBOOKH NELLY 201 CP				-	-	-		
TOUGHBOOK JURNEERG TOUGHBOOK JUR		-					1,713	4,475
TOUGHBOOK. JURNBERG ERT. SUPPRESSOR, M4 (7) 201 CP 201,500							_	4,475
ERT: SUPPRESSORS, M4 (7) MOBILE COMM-AND CENTER (25% MATC) OFFICE FURNITURE - SHERIFF ADMIN, INVES OFFICE ADMIN - SHERIFF ADMIN, INVES OFFICE FURNITURE - SHERIFF ADMIN, INVES	TOUGHBOOK: J LERFALD	201	CP	-	-	-	-	4,475
RIFLES (13)		_		-	-	-	-	4,475
MOBILE COMMAND CENTER (25% MATCH) 201 ARP 225,189		_			-	-	-	7,000
Red Man SultHigh Gear Sult: Training								-
OFFICE FURNITURE - SHERIFF ADMIN, INVES 201 CP				-,				-
LESS LETHAL SINGLE LAUNCHER (RET)				5,500				-
COMPERENCE TABLE (1998)				1 EOE	60,000			
OFFICE FURNITURE:SGTS (2008)		_		1,303	-			1,525
LAPTOP-POLE CAMERA (2012)				_				7,160
BALLISTIC SHIELD:ERT				_	-			1,500
PRINTERRECORDS (2013)		_		3,698	-	-	-	
GPS TRACKER.INVESTIGATIONS (2017)		201		,	1,201	-	-	-
TOUGHBOOK:JOSH KURTTI (2018)	POLE CAMERA (2016)	201	CP	-	, -	-	-	7,160
TOUGHBOOK:SSUTTONBROWN (2018) 201 CP -		201	CP	-	-	-	-	1,790
TOUGHBOOK:CVOXLAND (2018) 201 CP - - -		_		-	-	-	-	4,475
TOUGHBOOKJ-HUNEKE (2018)								4,475
DROBO NAS SERVER							-	4,475
DIJ MATRICE DRONE 201 CP								4,475
PITC CARD ID PRINTER						-	3,4/6	-
COMPUTER:(2018)		_			,	-	2 906	-
DELL DESKTOP: 201 CP		_		_		1 743	2,090	
TREADMILL 201 CP		_		1 250		1,745	_	1,492
ELIPTICAL 201 CP		_		-		-		6,563
DEFIBRILLATOR 201 CP - - 1,575 - MEDITION MAGNETIC WHITEBOARD 201 CP - - - 1,622 DEFIBRILLATOR 201 CP - - - 1,262 DESISTOP 201 CP - - - 927 DESKTOP 201 CP - - - 927 DESKTOP 201 CP - 1,365 - - DESKTOP 201 CP - 1,159 DELL DESKTOP 201 CP - - 1,159 DELL DESKTOP 201 CP - - 1,159 DELL DESKTOP 201 CP - - 1,159 DELL DESKTOP 201 CP - - 1,159 DELL DESKTOP 201 CP - - 1,159 DELL DESKTOP 201 CP - - 1,159 DELL DESKTOP 201 CP - - 1,159 DELL DESKTOP 201 CP - - 1,159 DELL DESKTOP 201 CP - - 1,159 DELL DESKTOP 201 CP - - 1,159 DELL DESKTOP 201 CP - - 1,159 DELL DESKTOP 201 CP - - 1,159 DELL DESKTOP 201 CP - - 1,159 DELL DESKTOP 201 CP - - 1,159 DELL DESKTOP 201 CP -				-	-	-	-	6,563
DEFIBRILLATOR 201 CP - - 1,575 -			CP	-	-	1,575	-	-
DEFIBRILLATOR	DEFIBRILLATOR	201	CP	-	-		-	-
DEFIBRILLATOR	<u> </u>			-	-		-	-
DEFIBRILLATOR	_			-	-		-	-
MAGNETIC WHITEBOARD 201 CP	_			-	-		-	-
DEFIBRILLATOR 201 CP - - - 1,622						1,575	- 2.006	-
DEFIBRILLATOR		_				-	,	
DEFIBRILLATOR 201 CP - - - 1,622	<u> </u>	_					,	
BALLISTIC SHEILD 201 CP - 4,112 - - -	<u> </u>	_						
DELL DESKTOP 201 CP - - - 927		_			4.112		-	
DESKTOP		_					927	-
DESKTOP 201 CP - 1,365 - - DESKTOP 201 CP - 1,365 - - DESKTOP 201 CP - 1,365 - - MDT 201 CP - 1,365 - - MDT 201 CP - - - - MERTOR 201 CP - <td></td> <td>-</td> <td></td> <td>-</td> <td>1,365</td> <td>-</td> <td></td> <td>-</td>		-		-	1,365	-		-
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DESKTOP COMPUTER				-	1,365	-	-	-
MICROSOFT SURFACE 201 CP - - 1,322 DELL DESKTOP 201 ST/FED - - 1,159 DELL DESKTOP 201 CP - - 1,322 DELL DESKTOP 201 CP - - 1,159 MDT 201 CP - - - 1,159 MDT 201 CP 6,700 - - - MDT 201				6,700	-	-		-
DELL DESKTOP 201 ST/FED - - 1,159 DELL DESKTOP 201 CP - - 1,322 DELL DESKTOP 201 CP - - - - 1,322 DELL DESKTOP 201 CP </td <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>_</td>				-				_
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MDT	201	CD	C 700				
MDT	201	CP	6,700	-	=	-	-
MDT	201	CP	6,700	-	-	-	-
MDT	201	CP	6,700	-	-	-	-
MDT	201	CP	6,700	-	-	-	-
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MDT	201	CP	6,700	-	-	-	-
MDT	201	CP	6,700	=	-	-	=
MDT	201	CP	6,700	-	-	-	-
MDT	201	CP	-	7,535	-	-	
MDT	201	CP	-	7,535	-	-	=
MDT	201	CP	-	7,535	-	-	-
MDT	201	CP	-	7,535	-	-	-
MDT	201	CP	-	7,535	-	-	=
MDT	201	CP	-	7,535	-	-	-
MDT	201	CP	_	7,535	_	_	-
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MDT	201	CP	_	7,535	-	-	-
MDT	201	CP	-	7,535	-	-	_
MDT	201	CP	_	7,535	_	-	
			-				-
MDT	201	CP	1 000	7,535	-	-	2 1 40
LAPTOP	201	CP	1,890	-	-	-	2,148
DESKTOP	201	CP	1,313	-	-	-	1,492
DELL PC	201	CP	2,363	-	-	-	2,685
DESKTOP	201	CP	1,313	=	-	-	1,492
DEFIBRILLATOR	201	CP	-	=	-	-	1,790
DEFIBRILLATOR	201	CP	-	-	-	-	1,790
FORENSIC COMPUTER	201	CP	-	1	14,622	-	1
SERVER	201	CP	-	=	24,745	-	-
DEFIBRILLATOR	201	CP	-	-	-	-	1,790
Faraday Block Box	201	CP	-	-	-	-	3,580
Synology NAS	201	CP	-	=	4,499	-	-
iMac	201	CP	-	-	-	3,244	_
TOUGHBOOK	201	CP	_	-	4,724	-	-
TOUGHBOOK	201	CP	_	-	4,724	_	-
LAPTOP	201	CP	_	-	1,721	2,085	
LAPTOP	201	CP	-		_	2,085	
LAPTOP	201	CP	_			1,854	
DESKTOP	201	CP					1,551
DESKTOP		CP	-	-	-	-	
	201		-	-	-	-	1,551
DESKTOP	201	CP	-	=	-	-	2,744
DESKTOP	201	CP	-	-	-	-	2,744
DESKTOP	201	CP	-	=	-	-	2,744
ERT SEMI-AUTO .308 RIFLE:BHOWARD	201	CP	-	-	3,937	-	-
.223 RIFLE:MOSER (2017)	201	CP	-	-	-	1,506	-
TASER:SPARE (2018)	201	CP	-	1,747	=	-	=
RIFLE OPTICS (8) ERT (2018)	201	CP	-		-	-	4,296
RIFLE SCOPE:ERT (2018)	201	CP	-	-	-	-	3,580
INTERVIEW ROOM SYSTEM (2018)	201	CP	-	43,043	-	-	-
TASER	201	CP	-	-	-	1,622	-
TASER	201	CP	-	=	-	1,622	=
TASER: (2019)	201	CP	-	_	_	1,622	_
TASER: (2019)	201	CP	-	=	_	1,622	_
39 TASERS	201	CP	-	-	_	55,608	
TACTICAL VEST	201	CP	-		3,374	33,000	
TACTICAL VEST	201	CP	-		3,374	-	
		CP					
TACTICAL VEST	201		-	=	3,374	-	-
TACTICAL VEST	201	CP	-	-	3,374	-	-
TACTICAL VEST	201	CP	-	-	3,374	-	-
8 BALLISTIC HELMETS	201	СР	-	-	-	9,268	-
3 PEPPERBALL LAUNCHERS	201	CP	-	-	-	3,244	-
7 GUN SIGHTS	201	CP	-	-	-	-	4,773
TACTICAL VEST	201	CP	-	-	-	3,012	
#1724 FORD EXPLORER	201	CP	61,500	-		-	69,806
#1725 GRAND CHEROKEE	201	CP	· -	-	-	66,035	<i>-</i>
#1728 CHEVY TAHOE	201	CP	-	-	-	66,035	-
#1823 FORD EXPLORER	201	CP	61,500	-	-	-	69,806
#1921 FORD TAURUS	201	CP	44,700	=	-	-	50,117
	-51	j	. 1,7 00				50,117

#1022 DAM 1500	201	CD				CC 025	1
#1922 RAM-1500	201	CP CP	-	-	-	66,035	-
#1923 Dodge Durango	201		-	-		66,035	-
#1924 2020 FORD EXPLORER (2019)	201	CP	-	-	-	79,242	-
#1925 2020 FORD EXPLORER (2019)	201	CP	-	-	-	79,242	-
#1926 2020 FORD EXPLORER (2019)	201	CP	- 64 500	-	-	79,242	-
#1927 2020 FORD EXPLORER (2019)	201	CP	61,500	-	-	-	69,806
#1928 FORD TAURUS (2018)	201	CP	-	-	-	41,377	-
#1929 K-9 2019 CHEVY TAHOE (2019)	201	CP	-	-	-	83,991	=
#2021 DODGE DURANGO (2018)	201	CP	50,400	-	-	-	57,276
#2022 FORD F150 (2020)	201	CP	-	53,309	-	-	-
#2023 FORD EXPLORER TRANSPORT (2020)	201	CP	57,300	· -	-	-	65,033
#2024 FORD EXPLORER (2020)	201	CP	61,500	-	-	-	69,806
#2025 FORD EXPLORER (2020)	201	CP	61,500	_	-	_	69,806
#2026 FORD EXPLORER (2020)	201	CP	01,500	62,700	_	_	05,000
#2027 FORD EXPLORER (2020)	201	CP	-	62,700			
	-		-		-	-	-
#2028 FORD EXPLORER (2020)	201	CP	-	62,700	-	-	-
#2029 CHEVY SILVERADO (2020)	201	CP	-	56,657	-	-	-
#2030 FORD EXPLORER (2020)	201	CP	61,500	-	-	-	69,806
#2121 FORD EXPLORER (2021)	201	CP	-	62,700	-	-	-
#2122 FORD EXPLORER (2021)	201	CP	-	62,700	-	-	-
#2123 FORD EXPLORER (2021)	201	CP	-	62,700	-	-	-
#2124 FORD EXPLORER (2021)	201	CP	-	62,700	-	-	-
#2125 CHEVY TAHOE (2021)	201	CP	-	64,730	-	-	-
#2126 FORD F150 (2021)	201	CP	-	- 1,7.55	67,486	-	-
#2127 CHEVY TRAVERSE (2021)	201	CP	_	45,600	57,100	_	
#2127 CHEVY TRAVERSE (2021) #2128 FORD EXPLORER (2021)	201	CP	61,500	טטט,כד			69,806
		CP		-	-	-	
#2129 FORD EXPLORER (2021)	201		61,500	-	-		69,806
#2222 SQUAD	201	СР	-	-	-	69,510	-
#2223 FORD EXPLORER (2022)	201	CP	-	-	60,432	-	-
#2224 FORD EXPLORER (2022)	201	CP	-	-	61,907	-	-
#2225 Squad	201	CP	-	-	-	69,510	-
#2226 FORD EXPLORER (2022)	201	CP	-	-	61,511	-	-
#2227 FORD EXPLORER (2022)	201	CP	-	-	58,595	-	-
#2228 FORD EXPLORER K9 (2022)	201	CP	-	-	62,884	-	-
TRANSFER IN SQUAD OFFSET	201	CP	(4,300)	(4,300)	(4,300)	(4,300)	(4,300)
TRANSFER IN SQUAD OFFSET	201	SQD	4,300	4,300	4,300	4,300	4,300
TRANSFER IN SQUAD OFFSET		SQD	4,300 1,056,050	4,300 880,177	4,300 458,127	4,300 886,105	4,300 848,169
TRANSFER IN SQUAD OFFSET TOTAL	201	SQD REPL.	4,300 1,056,050 2024	4,300 880,177 2025	4,300 458,127 2026	4,300 886,105 2027	4,300 848,169 2028
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE	DEPT.	SQD REPL. FUND	4,300 1,056,050	4,300 880,177	4,300 458,127	4,300 886,105 2027 PROPOSED	4,300 848,169
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN	DEPT. 211	REPL. FUND	4,300 1,056,050 2024 PROPOSED	4,300 880,177 2025	4,300 458,127 2026	4,300 886,105 2027	4,300 848,169 2028
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2	DEPT. 211 211	REPL. FUND CP CP	4,300 1,056,050 2024 PROPOSED	4,300 880,177 2025	4,300 458,127 2026	4,300 886,105 2027 PROPOSED	4,300 848,169 2028
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN	DEPT. 211	REPL. FUND	4,300 1,056,050 2024 PROPOSED	4,300 880,177 2025 PROPOSED	4,300 458,127 2026	4,300 886,105 2027 PROPOSED	4,300 848,169 2028
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2	DEPT. 211 211	REPL. FUND CP CP	4,300 1,056,050 2024 PROPOSED	4,300 880,177 2025 PROPOSED	4,300 458,127 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097	4,300 848,169 2028
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER	DEPT. 211 211 211 211	REPL. FUND CP CP CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500	4,300 880,177 2025 PROPOSED	4,300 458,127 2026	4,300 886,105 2027 PROPOSED 5,097	4,300 848,169 2028 PROPOSED
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK	DEPT. 211 211 211 211 211 211	REPL. FUND CP CP CP CP CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229	4,300 880,177 2025 PROPOSED - -	4,300 458,127 2026 PROPOSED - - 17,996	4,300 886,105 2027 PROPOSED 5,097 - -	4,300 848,169 2028 PROPOSED
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM 0	DEPT. 211 211 211 211 211 211 211	REPL. FUND CP CP CP CP CP CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500	4,300 880,177 2025 PROPOSED - - - -	4,300 458,127 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097 - - -	4,300 848,169 2028 PROPOSED
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2	DEPT. 211 211 211 211 211 211 211 211	REPL. FUND CP CP CP CP CP CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229 20,000	4,300 880,177 2025 PROPOSED - -	4,300 458,127 2026 PROPOSED - - - 17,996	4,300 886,105 2027 PROPOSED 5,097 - - - -	4,300 848,169 2028 PROPOSED
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HM	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP CP CP CP CP CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229	4,300 880,177 2025 PROPOSED 23,000	4,300 458,127 2026 PROPOSED 17,996	4,300 886,105 2027 PROPOSED 5,097 - - - - -	4,300 848,169 2028 PROPOSED
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HM ASPEN TOWER HVAC UNITS 1 & 2	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP CP CP CP CP CP CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229 20,000	4,300 880,177 2025 PROPOSED - - - -	4,300 458,127 2026 PROPOSED - - - 17,996	4,300 886,105 2027 PROPOSED 5,097 - - - -	4,300 848,169 2028 PROPOSED - - - - - -
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HM ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP CP CP CP CP CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229 20,000 - 20,000	4,300 880,177 2025 PROPOSED 23,000 - 23,000	4,300 458,127 2026 PROPOSED 17,996	4,300 886,105 2027 PROPOSED 5,097 - - - - - -	4,300 848,169 2028 PROPOSED - - - - - - - - - - - - - - -
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HM ASPEN TOWER HVAC UNITS 1 & 2	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP CP CP CP CP CP CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229 20,000	4,300 880,177 2025 PROPOSED 23,000	4,300 458,127 2026 PROPOSED 17,996	4,300 886,105 2027 PROPOSED 5,097 - - - - -	4,300 848,169 2028 PROPOSED - - - - - -
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HM ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP CP CP CP CP CP CP CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999	4,300 458,127 2026 PROPOSED 17,996 17,996	4,300 886,105 2027 PROPOSED 5,097 - - - - - - - - - - - - - - - - - - -	4,300 848,169 2028 PROPOSED - - - - - 21,777 21,777
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HM ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP CP CP CP CP CP CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229 20,000 - 20,000	4,300 880,177 2025 PROPOSED 23,000 - 23,000	4,300 458,127 2026 PROPOSED 17,996	4,300 886,105 2027 PROPOSED 5,097 - - - - - -	4,300 848,169 2028 PROPOSED - - - - - - - - - - - - - - -
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HM ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP CP CP CP CP CP CP CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999	4,300 458,127 2026 PROPOSED 17,996 17,996	4,300 886,105 2027 PROPOSED 5,097 - - - - - - - - - - - - - - - - - - -	4,300 848,169 2028 PROPOSED - - - - - 21,777 21,777
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HM ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999	4,300 458,127 2026 PROPOSED 17,996 - 17,996	4,300 886,105 2027 PROPOSED 5,097 - - - - - - - 5,097	4,300 848,169 2028 PROPOSED 21,777 21,777
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HM ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED	4,300 458,127 2026 PROPOSED 17,996 - 17,996	4,300 886,105 2027 PROPOSED 5,097 - - - - - - - 5,097	4,300 848,169 2028 PROPOSED 21,777 21,777
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HM ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO NIGHTVISION BINOCULARS	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED - 4,150	4,300 458,127 2026 PROPOSED 17,996 17,996 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097 - - - - - 5,097 2027 PROPOSED	4,300 848,169 2028 PROPOSED 21,777 21,777
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HN ASPEN TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO NIGHTVISION BINOCULARS GENERATOR	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED 8,500	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED - 4,150 4,750	4,300 458,127 2026 PROPOSED 17,996 17,996 17,996 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097 - - - - - - 5,097 2027 PROPOSED - - - - - -	4,300 848,169 2028 PROPOSED 21,777 21,777
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HN ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO NIGHTVISION BINOCULARS GENERATOR BASKET STRETCHER	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED - 4,150	4,300 458,127 2026 PROPOSED 17,996 17,996 17,996	4,300 886,105 2027 PROPOSED 5,097 - - - - - 5,097 2027 PROPOSED - - - 5,097	4,300 848,169 2028 PROPOSED 21,777 21,777 2028 PROPOSED
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HM ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO NIGHTVISION BINOCULARS GENERATOR BASKET STRETCHER TRAILER MOVER	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED 8,500	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED - 4,150 4,750	4,300 458,127 2026 PROPOSED 17,996 17,996 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097 - - - - - 5,097 2027 PROPOSED - - - - - - - - - - - - -	4,300 848,169 2028 PROPOSED 21,777 21,777
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HM ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO NIGHTVISION BINOCULARS GENERATOR BASKET STRETCHER TRAILER MOVER MAGIC TILT AIRBOAT TRAILER	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED 8,500	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED - 4,150 4,750 8,736	4,300 458,127 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097 - - - - - 5,097 2027 PROPOSED - - - - - - - - - - - - -	4,300 848,169 2028 PROPOSED 21,777 21,777 2028 PROPOSED
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HN ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO NIGHTVISION BINOCULARS GENERATOR BASKET STRETCHER TRAILER MOVER MAGIC TILT AIRBOAT TRAILER AIRBOAT HEADSET	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED 8,500	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED - 4,150 4,750 8,736 839	4,300 458,127 2026 PROPOSED 17,996 - 17,996 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097 - - - - - 5,097 2027 PROPOSED - - - - - - - - - - - - -	4,300 848,169 2028 PROPOSED 21,777 21,777 2028 PROPOSED 20,387
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HN ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO NIGHTVISION BINOCULARS GENERATOR BASKET STRETCHER TRAILER MOVER MAGIC TILT AIRBOAT TRAILER AIRBOAT HEADSET AIRBOAT HEADSET	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED 8,500	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED - 4,150 4,750 8,736	4,300 458,127 2026 PROPOSED 17,996 17,996 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097 - - - - - 5,097 2027 PROPOSED - - - - - - - - - - - - -	4,300 848,169 2028 PROPOSED 21,777 21,777 2028 PROPOSED
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HN ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO NIGHTVISION BINOCULARS GENERATOR BASKET STRETCHER TRAILER MOVER MAGIC TILT AIRBOAT TRAILER AIRBOAT HEADSET	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED 8,500	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED - 4,150 4,750 8,736 839	4,300 458,127 2026 PROPOSED 17,996 - 17,996 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097 - - - - - 5,097 2027 PROPOSED - - - - - - - - - - - - -	4,300 848,169 2028 PROPOSED 21,777 21,777 2028 PROPOSED 20,387
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HN ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO NIGHTVISION BINOCULARS GENERATOR BASKET STRETCHER TRAILER MOVER MAGIC TILT AIRBOAT TRAILER AIRBOAT HEADSET AIRBOAT HEADSET	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED 8,500	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED - 4,150 4,750 8,736 839	4,300 458,127 2026 PROPOSED 17,996 - 17,996 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097 - - - - 5,097 2027 PROPOSED - - - - - - - - - - - - -	4,300 848,169 2028 PROPOSED 21,777 21,777 2028 PROPOSED 20,387
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HN ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO NIGHTVISION BINOCULARS GENERATOR BASKET STRETCHER TRAILER MOVER MAGIC TILT AIRBOAT TRAILER AIRBOAT HEADSET AIRBOAT HEADSET 2009 ATV TRAILER OUTBOARD ENGINE FOR ZODIAC BOAT	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED 8,500	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED - 4,150 4,750 8,736 839 839 839	4,300 458,127 2026 PROPOSED 17,996 17,996 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097	4,300 848,169 2028 PROPOSED 21,777 21,777 2028 PROPOSED 20,387
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HN ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO NIGHTVISION BINOCULARS GENERATOR BASKET STRETCHER TRAILER MOVER MAGIC TILT AIRBOAT TRAILER AIRBOAT HEADSET AIRBOAT HEADSET 2009 ATV TRAILER OUTBOARD ENGINE FOR ZODIAC BOAT POLARIS RANGER CREW CAB	DEPT. 211 211 211 211 211 211 211 211 211 21	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED 8,500	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED - 4,150 4,750 8,736 839 839	4,300 458,127 2026 PROPOSED 17,996 - 17,996 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097 - - - - 5,097 2027 PROPOSED - - - - - - - - - - - - -	4,300 848,169 2028 PROPOSED 21,777 21,777 2028 PROPOSED 20,387
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HN ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO NIGHTVISION BINOCULARS GENERATOR BASKET STRETCHER TRAILER MOVER MAGIC TILT AIRBOAT TRAILER AIRBOAT HEADSET AIRBOAT HEADSET 2009 ATV TRAILER OUTBOARD ENGINE FOR ZODIAC BOAT POLARIS RANGER CREW CAB POLARIS SPORTSMAN ATV	DEPT. 201 211 211 211 211 211 211 211 211 211	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED 8,500	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED - 4,150 4,750 8,736 839 839	4,300 458,127 2026 PROPOSED 17,996 17,996 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097	4,300 848,169 2028 PROPOSED 21,777 21,777 2028 PROPOSED 20,387 5,728
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HN ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO NIGHTVISION BINOCULARS GENERATOR BASKET STRETCHER TRAILER MOVER MAGIC TILT AIRBOAT TRAILER AIRBOAT HEADSET AIRBOAT HEADSET 2009 ATV TRAILER OUTBOARD ENGINE FOR ZODIAC BOAT POLARIS RANGER CREW CAB POLARIS SPORTSMAN ATV UNDERWATER CAMERA	DEPT. 201 211 211 211 211 211 211 211 211 211	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED 8,500	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED - 4,150 4,750 4,750 - 8,736 839 839	4,300 458,127 2026 PROPOSED 17,996 - 17,996 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097	4,300 848,169 2028 PROPOSED 21,777 21,777 2028 PROPOSED 5,728
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HM ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO NIGHTVISION BINOCULARS GENERATOR BASKET STRETCHER TRAILER MOVER MAGIC TILT AIRBOAT TRAILER AIRBOAT HEADSET AIRBOAT HEADSET 2009 ATV TRAILER OUTBOARD ENGINE FOR ZODIAC BOAT POLARIS RANGER CREW CAB POLARIS SPORTSMAN ATV UNDERWATER CAMERA GO PRO HERO 3 CAMERA	DEPT. 201 211 211 211 211 211 211 211 211 211	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED 8,500	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED - 4,150 4,750 4,750 8,736 839 839	4,300 458,127 2026 PROPOSED 17,996 17,996 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097	4,300 848,169 2028 PROPOSED 21,777 21,777 2028 PROPOSED 20,387 5,728
TRANSFER IN SQUAD OFFSET TOTAL SHERIFF - COM INFRASTRUCTURE TOUGHBOOK: STEFFEN PINE ISLAND TOWER HVAC UNITS 1 &2 SAND HILL MICROWAVE SHELTER ROOF: SAND HILL TOWER MOTOROLA PTP 600 MICORWAVE (LEC) LINK PINE ISLAND DC PLANT REPLACEMENT (HM C CANNON FALLS TOWER HVAC UNITS 1 & 2 CANNON FALLS DC PLANT REPLACEMENT (HN ASPEN TOWER HVAC UNITS 1 & 2 SANDHILL TOWER HVAC UNITS 1 & 2 TOTAL SHERIFF - SEASONAL 1 MOBILE RADIO NIGHTVISION BINOCULARS GENERATOR BASKET STRETCHER TRAILER MOVER MAGIC TILT AIRBOAT TRAILER AIRBOAT HEADSET AIRBOAT HEADSET 2009 ATV TRAILER OUTBOARD ENGINE FOR ZODIAC BOAT POLARIS RANGER CREW CAB POLARIS SPORTSMAN ATV UNDERWATER CAMERA	DEPT. 201 211 211 211 211 211 211 211 211 211	REPL. FUND CP	4,300 1,056,050 2024 PROPOSED - 23,000 53,500 - 19,229 20,000 - 20,000 - 135,729 2024 PROPOSED 8,500	4,300 880,177 2025 PROPOSED 23,000 - 23,000 - 45,999 2025 PROPOSED - 4,150 4,750 4,750 - 8,736 839 839	4,300 458,127 2026 PROPOSED 17,996 17,996 2026 PROPOSED	4,300 886,105 2027 PROPOSED 5,097	4,300 848,169 2028 PROPOSED 21,777 21,777 2028 PROPOSED 5,728

SOUND METER	205	CD				1 720	
	205 205	CP CP	5,475	-	-	1,738	-
250 HP EVINRUDE G2 MOTOR (2019)			5,4/5	-	21 505	-	-
TWIN EVINRUDE 150HP ENGINES	205	CP	-	- 24 570	21,595	-	-
250 HP EVINRUDE G2 MOTOR	205	CP	-	24,570	2.000	-	-
TABLET	205	СР	-	-	3,880	- 4 700	-
BUSHMASTER .223 RIFLE	205	СР	-	-	-	1,738	-
BUSHMASTER RIFLE	205	CP	-	-	-	1,738	-
AIRBOAT	205	CP	=	125,000	-	-	-
EVERGLADES BOAT (25%)	205	CP	45,525	-	-	-	-
EVERGLADES BOAT TRAILER (25%)	205	CP	1,700	-	-	-	-
POLARIS SPORTSMAN ATV	205	CP	10,600	-	-	-	-
DIVE BUDDY PHONE	205	CP	-	2,750	-	-	-
DIVE TEAM TENDER DRYSUIT	205	CP	=	-	1,100	-	-
DIVE TEAM TENDER DRYSUIT	205	CP	-	-	1,100	-	-
DIVE TEAM TENDER DRYSUIT	205	CP	_	_	1,100	_	_
DIVE TEAM TENDER DRYSUIT	205	CP	-	_	1,100	_	
DIVE TEAM TENDER DRYSUIT	205	CP	-	-	1,100	-	
DIVE TEAM TENDER DRYSUIT	205	CP	-	_	1,100	_	
TALON ANCHOR	205	CP	-	_	1,100		2,983
	205	CP			-	-	
TALON ANCHOR W/BLUETOOTH			-	-	-	-	3,580
2 200 HP SUZUKI MOTORS	205	CP	-	-	-	- 02.022	59,663
CHEVY SILVERADO:	205	СР	-	-	-	82,833	_
CHEVY SILVERADO: WINBERG	205	CP	-	-	-	82,833	
TOTAL			88,900	171,634	129,930	188,025	74,876
		REPL.	2024	2025	2026	2027	2028
SHERIFF - ADULT DETENTION CENTER	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
ROBOT COUPE R301 FOOD PROCESSOR	207	CP	-	-	-	-	3,102
3 LAPTOPS	207	CP	=	-	-	4,953	-
DESKTOP COMPUTER: JAIL SERGEANTS	207	CP	-	-	-	1,419	-
DESKTOP COMPUTER: F UNIT	207	CP	-	-	-	1,419	-
DESKTOP COMPUTER: E UNIT	207	CP	-	-	-	1,419	-
DESKTOP COMPUTER: JAIL SPEC MGMT	207	CP	-	-	-	1,419	-
DESKTOP COMPUTER: JAIL NURSES	207	CP	-	-	-	1,419	-
DESKTOP COMPUTER: INTAKE 4	207	CP	-	-	-	1,419	-
SECURITY SYSTEM: COMPUTER CPU: VIDEO	207	CP	-	-	-	6,372	-
SECURITY SYSTEM: COMPUTER CPU: VIDEO		CP	-	-	-	6,372	-
SECURITY CONTROLS COMPUTERS/GENETEC		CP	36,000	_	-	-	42,957
EXAM TABLE-HEALTH UNIT	207	CP	-	1,350	-	-	-
CONV RECLINER-PGM CLOS	207	CP CP	-	-	900	-	
SHELVING-KITCHEN (DRY STORAGE)	207	CP	_	_	500	_	10,739
VEGETABLE PREP SINK	207	CP		2,150	_		10,733
WORK TABLE-KITCHEN	207	CP	-	978		-	
	207	CP	-		-	_	<u>-</u>
BAKERS TABLE-KITCHEN	_		-	944		-	-
EXHAUST HOOD-KITCHEN	207	CP	-	8,299	-	-	-
TILTING GAS KETTLE	207	CP	-	28,500	-	-	-
REACH-IN REFRIGERATOR	207	CP	10,200	-	-	-	-
HOT FOOD WELL UNIT	207	СР	-	4,100	-	-	-
WORK TABLE-KITCHEN	207	СР	-	2,085	-	-	-
WORK TABLE W/DRAWERS	207	СР	-	1,911	-	-	-
SINK W/DRAIN BOARDS	207	CP	-	2,900	-	-	-
DISH TABLE-KITCHEN	207	CP	-	1,750	-	-	=
DISH TABLE,CLEAN	207	CP	-	1,289	-	-	-
GARBAGE DISPOSAL	207	CP	-	-	-	1,173	
JAIL KITCHEN FOOD SLICER	207	CP	-	-	-		6,563
LAPTOP	207	CP	-	-	-	1,518	
DESKTOP	207	CP	-	-	1,350	-	
DESKTOP	207	CP	-	-	1,350	-	=
DESKTOP	207	CP	-	-	1,350	-	-
DESKTOP	207	CP	-	-	1,350	-	-
DESKTOP	207	CP	-	-	1,350	-	-
DESKTOP	207	CP	-	-	1,350	-	-
DESKTOP	207	CP	-	-	1,350	_	_
DESKTOP	207	CP	-	-	1,350	_	
DESKTOP	207	CP	-	-	1,350	_	
LAPTOP	207	CP			1,550	1,877	
DESKTOP	207	CP	1,313	-	-	1,0//	1,492
DESKTOP	207	CP	1,313	-		-	1,492
DELL LAPTOP WITH DOCKING STATION	207	CP	2,730	-	-	-	
DESKTOP WITH DOCKING STATION	207	CP	2,/30		-	-	3,102
DLJNTUF	207	UF.	-	1,365	-	-	-

DESKTOP LEKTRIEVERADC BACK RM (1999) 207 CP - 1.466 - 1.7255	LAPTOP	207	СР	_	1,966	_	-	
LEKTRIEPER-ADC BACK RN (1999)	I = · · · · · ·				- 1,900	1.406		
MAIL COMP FLOORING					-			
TASERLAND SGTS				-	21,500		-	-
180 ADC MATTRESSES	TASER:ADC SGTS		CP	1,680	, -	=	-	-
DRIVENSIS 207 CP	TASER:ADC SGTS				-	-	-	-
ADC TASFES (10) ADC TISFES (10) TOTAL 207 CP 85,515 81,087 44,640 30,779 103,074 REPL. 2024 2025 2026 PROPOSED PROPOSE				30,600	-	-	-	
ADG BIDIRECTIONAL ANTENNIA SYSTEM TOTAL SHERIFF - DISPATCH DET. FUND REPL. 2024				-	-	-	-	955
SHERIFF - DISPATCH				-	-	12,892	-	- 22.671
REPL 2024 2025 2026 2027 2028		207	CP	OF F1F	01 007	44.640	20.770	
SHERIFF - DISPATCH DEPT. IRIND PROPOSED PROPOSE	TOTAL		-	65,515	61,067	44,040	30,779	103,074
SHERIFF - DISPATCH DEPT. IRIND PROPOSED PROPOSE			RFPI	2024	2025	2026	2027	2028
OPF 91-11 PHONE POSITION 209 ST/FED 28,300	SHERIFF - DISPATCH	DEPT		-			-	
OPF READIO CONSOLE 209 ST/FED 50 ST/FED 1,000 1,193 COMPUTER, DISPATCH #3 209 ST/FED 1,000 1,193 COMPUTER, DISPATCH #3 209 ST/FED 1,628 2,184 2,185 2,184 2,184 2,184 2,184 2,185 2,184 2,184 2,184 2,185 2,184 2,184 2,185 2,184 2,184 2,185 2,184 2,185 2,184 2,184 2,185 2,184 2,185 2,184 2,185 2,184 2,185 2,186 2					- TROF 03LD	- TROI 03LD	-	-
PRINTER-DISPATCH RM					-	-	-	-
DESKTOP 209 ST/FED 201 J.6208 PANASONIC LAPTOP: BACKUP CTR 209 ST/FED 200 ST/FED 201 J.6208 REMOTE DISPARCH POSITION #10 200 ST/FED 201 J.6208 REMOTE DISPARCH POSITION #11 200 ST/FED 201 J.6208 REMOTE DISPARCH POSITION #11 200 ST/FED 201 J.6208 COMPUTER: DISPARCH POSITION #11 200 ST/FED 201 J.6208 COMPUTER: DISPARCH #2 200 ST/FED 201 J.6208 COMPUTER: DISPARCH #2 200 ST/FED 201 J.6208 COMPUTER: DISPARCH #2 200 ST/FED 201 J.6208 COMPUTER: DISPARCH #3 200 ST/FED 201 J.6208 COMPUTER: DISPARCH #3 202 ST/FED 203 ST/FED 204 J.6208 LAPTOP: 205 ST/FED 206 ST/FED 207 ST/FED 207 ST/FED 208 ST/FED 209 ST/FED 209 ST/FED 209 ST/FED 200 ST/F	PRINTER:DISPATCH RM	209			-	-	-	1,193
DELL LAPTOP: 209 ST/FED	COMPUTER:DISPATCH #3			-	-	-	2,259	-
PANASONIC LAPTOP-BACKUP CTR					2,184	-	-	<u> </u>
REMOTE DISPATCH POSITION #10 209 ST/FED - 96,126 - REMOTE DISPATCH POSITION #11 209 ST/FED - 96,126 - 96,126 COMPUTER: DISPATCH #4 209 ST/FED - 96,126 SCOMPUTER: DISPATCH #4 209 ST/FED - 2,259 COMPUTER: DISPATCH #5 209 ST/FED - 2,259 COMPUTER: DISPATCH #6 209 ST/FED - 2,259 COMPUTER: DISPATCH #6 209 ST/FED - 2,259 COMPUTER: DISPATCH #6 209 ST/FED - 1,966 COMPUTER: DISPATCH #6 209 ST/FED - 2,148 DISPATCH #6 209 ST/FED - 2,148 DISPATCH #6 209 ST/FED - 2,148 DISPATCH #6 209 ST/FED 2,100 COMPUTER: DISPATCH #6 209 ST/FED 2,100 COMPUTER: DISPATCH #6 209 ST/FED 2,100 COMPUTER: DISPATCH #6 209 ST/FED - 1,966 COMPUTER: DISPATCH #6 209 ST/FED - 1,966 COMPUTER: DISPATCH #6 209 ST/FED - 1,966 COMPUTER: DISPATCH #6 209 ST/FED - 2,4000 COMPUTER: DISPATCH #6				1,628	-		-	1,850
REMOTE DISPATICH POSITION #11 209 ST/FED				-				-
COMPUTER: DISPATCH #4								-
COMPUTER: DISPATCH #2								
COMPUTER: DISPATCH #6 COMPUTER								
COMPUTER: DISPATCH #5								
LAPTOP:	COMPUTER:DISPATCH #5							
APTIOP:	LAPTOP:	209	ST/FED			=		
LAPTOP:	LAPTOP:			_		-	-	
LAPTOP-GOODHUE BACKUP 209 ST/FED DELL LAPTOP 209 ST/FED 200 2,259 2,387 DELL WORKSTATION 209 ST/FED 209 ST/FED 209 ST/FED 200 2,387 DELL WORKSTATION 209 ST/FED 200 ST/FED 2	MDT			6,900	-		-	
DESKTOP: STEFFEN DESLL LAPTOP DELL LAPTOP DELL LAPTOP DELL WORKSTATION 209 ST/FED 209 ST/FED 2,100 2,387 DELL WORKSTATION 209 ST/FED 2,100 2,387 DELL WORKSTATION 209 ST/FED 2,100 2,387 DELL WORKSTATION 209 ST/FED 209 ST/FED 1,966 2,387 LAPTOP 209 ST/FED - 1,966 2,387 LAPTOP 209 ST/FED - 1,966 2,4000 24,000 - 200 ST/FED 24,000 24,000 - 200 ST/FED - 3,000 ST/FED - 4,000 ST/FED - 5,000 ST/FED - 6,000 ST/FED - 7,000 ST/FED - 7,000 ST/FED - 9,000 ST/F				-				
DELL LAPTOP				-				-
DELL WORKSTATION				1 200			2,259	7 1 <i>1</i> 0
DELL WORKSTATION	-						-	
LAPTOP				,				
LAPTOP 209 ST/FED - 1,966	LAPTOP			-	1.966		-	-
REMOTE CONSOLE 209 ST/FED - 24,000 REMOTE CONSOLE 209 ST/FED - 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 2,079 2,079 2,079 2,079 2,079	LAPTOP			-		-	-	-
REMOTE CONSOLE 209 ST/FED - 24,000 - CREMOTE CONSOLE 209 ST/FED - 24,000 - COMPUTER 209 ST/FED - 24,000 - COMPUTER 209 ST/FED - 24,000 - COMPUTER 209 ST/FED - 2,079 - COMPUTER 209 ST/FED - 2,079 - COMPUTER 209 ST/FED 25,000 - COMPUTER 209 ST/FED 25,000 - COMPUTER 209 ST/FED 25,000 - COMPUTER 209 ST/FED - COMPUTER 201 ST/FED - CO	REMOTE CONSOLE				-			-
REMOTE CONSOLE COMPUTER 209 ST/FED 2,079 2,079 2,079	REMOTE CONSOLE					,		
COMPUTER 209 ST/FED - - 2,079 - - - - - - - - -								-
911 LOGGING SYSTEM 209 ST/FED 25,000 191,125 TOTAL 209 ST/FED 191,125 TOTAL 157,918 10,046 98,079 213,424 201,088 SHERIFF - EMERGENCY OPERATIONS				-				-
1911 SYSTEM 209 ST/FED - - - - - 191,125				25 000		2,079		-
TOTAL				23,000		-		191 125
REPL. 2024 2025 2026 2027 2028 2026 2026 2027 2028 2026 2027 2028 2026 2026 2027 2028 2026 2026 2027 2028 2026 2026 2026 2027 2028 2026 2026 2027 2028 2026 2026 2026 2026 2026 2027 2028 2026 2026 2026 2027 2028 2026		203	51/120	157,918		98.079		
SHERIFF - EMERGENCY OPERATIONS DEPT. FUND PROPOSED PSUPPLE				,= -		-,-	-,	, , , , , ,
SHERIFF - EMERGENCY OPERATIONS DEPT. FUND PROPOSED PROPOSED PROPOSED PROPOSED PROPOSED VHF REPEATER MTR2000 281 ST/FED - 14,000 -<			REPL.	2024	2025	2026	2027	2028
SATELITE PHONE:CMND VAN 281 ST/FED - - - - 3,454	SHERIFF - EMERGENCY OPERATIONS	DEPT.	FUND	PROPOSED		PROPOSED	PROPOSED	PROPOSED
AVATAR II ROBOTIC SYSTEM 281 ST/FED	VHF REPEATER MTR2000			-	14,000	-	-	-
POLYCOM VIDEO CONFERENCING KIT 281 ST/FED - 8,436 - 1,796 - 1,	SATELITE PHONE:CMND VAN		,			-		3,454
LAPTOP:EM FIRE RESCUE 281 ST/FED - - 1,796 - LAPTOP:PIO LIASON 281 ST/FED - - 1,796 - TOUGHBOOK LAPTOP: 281 ST/FED - - - 5,966 SAGE DIGITAL ENDEC 281 ST/FED - - - 3,476 - SMART BOARD DISPLAY 281 ST/FED - - 10,123 - - SMART BOARD DISPLAY 281 ST/FED - - 10,123 - - SWRACE TABLET 281 ST/FED - - - 2,143 - SURFACE TABLET 281 ST/FED - - - 2,143 - SURFACE TABLET 281 ST/FED - - - 2,143 - SURFACE TABLET 281 ST/FED - - - 1,159 - SURFACE TABLET 281 ST/FED - - - 1,159 - - - 1,159 - - <td< td=""><td></td><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td>15,512</td></td<>						-	-	15,512
LAPTOP:PIO LIASON 281 ST/FED - - - 1,796 -						8,436	1 700	-
TOUGHBOOK LAPTOP: 281 ST/FED 5,250 5,966 SAGE DIGITAL ENDEC 281 ST/FED 3,476 3,476 3,476 3,476 3,476 3,476 3,476		_		-		-	,	
SAGE DIGITAL ENDEC 281 ST/FED - - - - 3,476 - - - - -				5 250			1,/90	5 066
SMART BOARD DISPLAY 281 ST/FED - - 10,123 - - SMART BOARD DISPLAY 281 ST/FED 14,500 -				J,2JU -			3 476	5,500
SMART BOARD DISPLAY 281 ST/FED 14,500 - <t< td=""><td>SMART BOARD DISPLAY</td><td></td><td></td><td>-</td><td></td><td>10.123</td><td>-</td><td>-</td></t<>	SMART BOARD DISPLAY			-		10.123	-	-
SURFACE TABLET 281 ST/FED - - 2,143 - DESKTOP COMPUTER 281 ST/FED - - - 1,159 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - <td>SMART BOARD DISPLAY</td> <td></td> <td></td> <td>14,500</td> <td>-</td> <td></td> <td>-</td> <td>-</td>	SMART BOARD DISPLAY			14,500	-		-	-
LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - - 1,622 -	SURFACE TABLET	281	ST/FED		-	-		
LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - - 1,622 -	DESKTOP COMPUTER			-	-			
LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 -	LAPTOP COMPUTER	_	,				,	
LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 -								
LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 -			,					
LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 -			,					
LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 -			,					
LAPTOP COMPUTER 281 ST/FED - - - 1,622 - LAPTOP COMPUTER 281 ST/FED - - - 1,622 -								
LAPTOP COMPUTER 281 ST/FED 1,622 -	LAPTOP COMPUTER							
	LAPTOP COMPUTER							-
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LAPTOP COMPUTER	281	CT/FFD				1,622	
LAPTOP COMPUTER	281	ST/FED ST/FED	-	-	-	1,622	
LAPTOP COMPUTER	281	ST/FED	_	-	-	1,622	
LAPTOP COMPUTER							
LAPTOP COMPUTER	281	ST/FED	-	-	-	1,622	
	281	ST/FED		-	-	1,622	-
LAPTOP COMPUTER	281	ST/FED	-	-	-	1,622	-
LAPTOP COMPUTER	281	ST/FED	-	-	-	1,622	-
LAPTOP COMPUTER	281	ST/FED	-	-	-	1,622	- 2.140
LAPTOP	281	ST/FED	1,800	-	-	-	2,148
LAPTOP	281	ST/FED	1,800	-	-	-	2,148
LAPTOP	281	ST/FED	1,800	-	-	-	2,148
LAPTOP	281	ST/FED	1,800	-	-	-	2,148
LAPTOP	281	ST/FED	1,800	-	-	-	2,148
LAPTOP	281	ST/FED	1,800	-	-	-	2,148
LAPTOP	281	ST/FED	1,800	-	-	-	2,148
LAPTOP	281	ST/FED	1,800	-	-	-	2,148
LAPTOP	281	ST/FED	1,800	-	-	-	2,148
LAPTOP	281	ST/FED	1,800	-	-	-	2,148
LAPTOP	281	ST/FED	1,800	_	-	-	2,148
LAPTOP	281	ST/FED	1,800	-	_	-	2,148
HP MFP	281	ST/FED	1,850		-		2,208
HP MFP	281	ST/FED	1,850	<u>-</u>	-	-	2,208
EM Cradlepoint	281	ST/FED	1,030	-	-	2,085	۷,۷00
DESKTOP			-	1 205			
	281	ST/FED	-	1,365	- 6.074	-	-
BADGE PRINTER	281	ST/FED	-	-	6,074	-	<u>-</u>
RUGGED LAPTOP	281	ST/FED	-	-	-	3,707	
MDT	281	ST/FED	-	-	-		5,370
BYLLESBY SIREN #1	523	CP	-	-	-	-	9,251
BYLLESBY SIREN #2	523	CP	-	-	-	-	10,143
BYLLESBY SIREN #3	523	CP	-	-	-	-	10,143
#2229 SQUAD	205	ST/FED	-	-	-	-	71,595
TOTAL			45,050	15,365	24,632	45,355	161,623
		REPL.	2024	2025	2026	2027	2028
SURVEYOR/GIS	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
XEROX PRINTER	103	CP	-	-	-	1,043	-
SATEL GPS BASE RADIO	103	CP	3,200				
SATEL GPS BASE RADIO			3,200	-	-	-	-
IJATEL UPS DASE KADIU	103	_		-	-	-	-
	103 103	CP	3,200			-	-
SATEL GPS BASE RADIO	103	CP CP		-	-		31.025
SATEL GPS BASE RADIO GPS RTK RECEIVER 2	103 103	CP CP CP	3,200	-	-	-	31,025 31,025
SATEL GPS BASE RADIO GPS RTK RECEIVER 2 GPS RTK RECEIVER 2	103 103 103	CP CP CP	3,200 3,200 - -	- - -	- - -	- - -	31,025 31,025
SATEL GPS BASE RADIO GPS RTK RECEIVER 2 GPS RTK RECEIVER 2 DELL WORKSTATION:BRYAN	103 103 103 103	CP CP CP CP	3,200 3,200 - - -	- - - -	- - - -	- - - 2,317	
SATEL GPS BASE RADIO GPS RTK RECEIVER 2 GPS RTK RECEIVER 2 DELL WORKSTATION:BRYAN DELL WORKSTATION:LEANNE	103 103 103 103 103	CP CP CP CP CP CP	3,200 3,200 - - - -	- - - -	- - - - -	- - 2,317 2,317	
SATEL GPS BASE RADIO GPS RTK RECEIVER 2 GPS RTK RECEIVER 2 DELL WORKSTATION:BRYAN DELL WORKSTATION:LEANNE DELL WORKSTATION:LISA	103 103 103 103 103 103	CP CP CP CP CP CP	3,200 3,200 - - - - -	- - - - -	- - - - -	2,317 2,317 2,317 2,317	31,025
SATEL GPS BASE RADIO GPS RTK RECEIVER 2 GPS RTK RECEIVER 2 DELL WORKSTATION:BRYAN DELL WORKSTATION:LEANNE DELL WORKSTATION:LISA IMAGERUNNE COPIER:	103 103 103 103 103 103 103	CP CP CP CP CP CP CP	3,200 3,200 - - - - - -	- - - - - - -	- - - - - -	- - 2,317 2,317 2,317 -	
SATEL GPS BASE RADIO GPS RTK RECEIVER 2 GPS RTK RECEIVER 2 DELL WORKSTATION:BRYAN DELL WORKSTATION:LEANNE DELL WORKSTATION:LISA IMAGERUNNE COPIER: PLOTTER/SCANNER:SURVEY/GIS	103 103 103 103 103 103 103 103	CP CP CP CP CP CP CP CP	3,200 3,200 - - - - - - - 12,000	- - - - - - -	- - - - - - -	- - 2,317 2,317 2,317 - -	31,025 - - - - - 6,563
SATEL GPS BASE RADIO GPS RTK RECEIVER 2 GPS RTK RECEIVER 2 DELL WORKSTATION:BRYAN DELL WORKSTATION:LEANNE DELL WORKSTATION:LISA IMAGERUNNE COPIER: PLOTTER/SCANNER:SURVEY/GIS LAPTOP:LISA	103 103 103 103 103 103 103 103 103	CP CP CP CP CP CP CP CP CP	3,200 3,200 - - - - - - - 12,000 2,000	- - - - - - - -	- - - - - - -	- - 2,317 2,317 2,317 - - -	31,025 - - - - - 6,563 - 2,387
SATEL GPS BASE RADIO GPS RTK RECEIVER 2 GPS RTK RECEIVER 2 DELL WORKSTATION:BRYAN DELL WORKSTATION:LEANNE DELL WORKSTATION:LISA IMAGERUNNE COPIER: PLOTTER/SCANNER:SURVEY/GIS LAPTOP:LISA DESKTOP COMPUTER:SUE	103 103 103 103 103 103 103 103 103 103	CP CP CP CP CP CP CP CP CP CP	3,200 3,200 - - - - - - - 12,000 2,000 1,500	- - - - - - - -	- - - - - - - -	- 2,317 2,317 2,317 2,317 - - -	31,025 - - - - - - - - - - - - -
SATEL GPS BASE RADIO GPS RTK RECEIVER 2 GPS RTK RECEIVER 2 DELL WORKSTATION:BRYAN DELL WORKSTATION:LEANNE DELL WORKSTATION:LISA IMAGERUNNE COPIER: PLOTTER/SCANNER:SURVEY/GIS LAPTOP:LISA DESKTOP COMPUTER:SUE DELL LAPTOP:LKNOTT	103 103 103 103 103 103 103 103 103 103	CP CP CP CP CP CP CP CP CP CP	3,200 3,200 - - - - - - 12,000 2,000 1,500 2,100	- - - - - - - - - -	- - - - - - - - -	- 2,317 2,317 2,317 2,317 - - - -	31,025 - - - - - 6,563 - 2,387
SATEL GPS BASE RADIO GPS RTK RECEIVER 2 GPS RTK RECEIVER 2 DELL WORKSTATION:BRYAN DELL WORKSTATION:LEANNE DELL WORKSTATION:LISA IMAGERUNNE COPIER: PLOTTER/SCANNER:SURVEY/GIS LAPTOP:LISA DESKTOP COMPUTER:SUE DELL LAPTOP:LKNOTT CHEVY EQUINOX LS	103 103 103 103 103 103 103 103 103 103	CP CP CP CP CP CP CP CP CP CP CP	3,200 3,200 - - - - - - 12,000 2,000 1,500 2,100 27,300	- - - - - - - -	- - - - - - - - - -	- 2,317 2,317 2,317 2,317 - - - - -	31,025 - - - - - - - - - - - - -
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		REPL.	2024	2025	2026	2027	2028
VETERANS SERVICES	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
LAPTOP	121	ST/FED	-	-	-	1,231	-
LAPTOP		ST/FED	-	-	1,211	-	-
DESKTOP	121	CP	-	-	1,064	-	-
TOTAL			-	-	2,275	1,231	-
		REPL.	2024	2025	2026	2027	2028
EXTENSION SERVICES	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
FOLDING MACHINE	601	CP	-	-	1,069	-	-
DELL COMPUTER:	601	СР	-	-	956	-	-
DELL DESKTOP	601	CP	814	-	-	-	925
LAPTOP	601	CP	1,484	-	-	-	1,686
LAPTOP	601	CP	-	-	1,566	-	-
TOTAL			2,297	-	3,591	-	2,611
		 	,		-,		, - · -
		REPL.	2024	2025	2026	2027	2028
WASTE MANAGEMENT	DEPT.	FUND	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED
30 CY BOX	398	CP	- TROTOSED	- TROI OSED	11,987	- TROI 03ED	-
COMPARTMENT ROLLOFF (2012)	398	CP	_	_	-	13,902	
CAT FORKLIFT	398	CP	40,000	_	_	15,502	
EXCEL BALER	398	CP	10,000	_	145,000	-	
CATERPILLAR FORKLIFT (2014)	398	CP	_	_	115,000	-	29,831
2008 SINGLE AXLE TRUCK	398	CP	65,000	_	-	-	25,051
RECYCLING BOX	398	CP	10,500	_	_	-	
COMPARTMENT ROLLOFF (2012)	398	CP	12,600	_	-	-	
CONVEYOR HOPPER (2014)	398	CP	3,150	_	_	-	_
DESKTOP	398	CP	789	_	_	-	896
RECYCLING CNTR RE-DESIGN	398	CP	60,000	_	_	-	-
HOOK TRUCK	398	CP	-	215,000	-	-	
ROLL OFF PUP TRAILER #2	398	CP	_	48,000	-	-	
28' VAN PUP TRAILER	398	CP	_	13.989	_	_	_
RECYCLING CONTAINER (2011)	398	CP	_	15,505	11,023	-	_
RECYCLING CONTAINER (2011)	398	CP	_	_	11,023	_	_
COMPARTMENT ROLLOFF (2012)	398	CP	_	_	13,497	_	_
ROLL OFF PUP TRAILER #1	398	CP	_	_	13,737	_	50,117
REMANUFACTURED SWEEPER	398	CP	_	_	_	23,170	50,117
RIDER SWEEPER	398	CP	_	_	_	25,487	
10 YD HOPPER (2012)	398	CP				10,427	
8 YD HOPPER (2012)	398	CP	_	_	-	8,689	
30CY 2 CMPMNT ROLLOFF (2013)	398	CP	_	-	-	0,009	17,899
COMPUTER: PUBLIC WORKS SHOP	398	CP	-				1,313
COMPARTMENT ROLLOFF (2012)	398	CP	_	_		-	14.319
30CY 2 CMPTMNT ROLLOFF (2012)	398	CP		-	-	-	17,899
30YD ROLLOFF BOX (2008)	398	CP	-	-	-	-	8,949
TOTAL	398	CP	192,039	276,989	192,529	81,674	141,224
IOIAL		 	134,039	210,909	134,349	01,074	141,224

Goodhue County SRO Request

July 18, 2023

Districts making request and enrollments

- Cannon Falls 1050
- GCED 550
- Goodhue 716
- Kenyon-Wanamingo 675
- Lake City 1200
- Pine Island 1500
- Red Wing 2325
- Zumbrota-Mazeppa 1250

Current SRO schools

- Red Wing full time city
- Pine Island full time county
- Zumbrota-Mazeppa full time county
- Lake City full time city
- GCED full time city

School Funding

- Revenue is generated based on funding formulas and student enrollment
- Revenue beyond this must be approved by the voters of the school district
- Grant programs and other funding mechanisms for SRO programs
 - Utilized currently or in the past
 - When cuts need to be made, these programs have often been cut to avoid teacher cuts

County vs City Ask

- School district boundaries include more than our cities
- County-wide approach to collaboration
 - Goodhue County Education District
 - o Goodhue County Child & Family Collaborative
- County currently working with some School Districts

Why an SRO program

- Presence
- Security expertise
- Relationship building
- Changing landscape of threats in today's world

Some of the Benefits of a Countywide SRO program

- Collaboration among school districts and the county
- Ability to share resources and training
- Emergency preparedness
- Relationships
 - Students
 - Staff
 - Parents
 - Community
- Crime Prevention

Request

- One SRO per district fully funded by the county
- School Districts in Goodhue County also have portions in neighboring counties, so consideration will need to be made for this.

Closing

- Questions?
- Thank you for your time!

Goodhue County Outside Agency Funding Request Form

Budget		2024	2025
Revenues			
	Fees:		
	Grants:		
	State/Federal Funding:		
	Other Revenue:		
Total Revenues:		\$ -	\$ -
Expenses			
a)	Salaries:	\$ 43,957	\$ 45,276
b)	Benefits:	\$ 20,270	\$ 20,878
c)	Perfessional Services:	\$ 4,200	\$ 4,326
d)	Services & Charges:	\$ 11,740	\$ 12,092
e)	Supplies & Materials:	\$ 28,114	\$ 28,958
f)	Other Expenses:	\$ 310,528	\$ 319,844
g)	Capital:	\$ 10,626	\$ 10,944
Total Expenses:		\$ 429,435	\$ 442,318
Requested Funding From County:		\$ 429,435	\$ 442,318
Number of Staff		0.62	0.62

OPTION A: \$429,435 in 2024 and cap of 3% increase \$442,318 in 2025 OPTION B: \$969,435 in 2024 and cap of 3% increase \$998,518 in 2025



134 East Second Street ● Wabasha, MN 55981 ● phone (651) 565-2638 ● fax (651) 565-3836 ● www.semmchra.org

To: Goodhue County Budget Committee

From: Patty Heraty, Accountant and Buffy Beranek, Executive Director

Date: May 20, 2023

RE: 2024/25 HRA Levy Budget Request

SEMMCHRAs mission is to enhance and strengthen communities through advocacy, collaboration and promotion of self-reliance, housing, and community development. Our goal is to continue to be a recognized advocate and leader in creating housing opportunities and community development solutions. Annually, our Board sets agency standards to ensure we realize that vision and grow our mission.

Our levy in Goodhue County is critical for continuing our currently funded programs with baseline customer service. The levy request addresses the economic and housing issues facing our federal, state, and local governments. The need for affordable housing has impacted individuals, families and businesses. The increasing costs and staffing challenges are resulting in a "survival of the fittest" business model for those trying to obtain our services. The details of our request are attached.

The following is a summary of SEMMCHRA's program accomplishments through 2022 and new plans for 2023/2024. The current average return on investment for Goodhue County of the SEMMCHRA levy is approximately \$2.50 or over \$1.1 million annually. There is also intrinsic value in the housing stability we have created for families in Goodhue County through our work and services. The average cost of the HRA levy to a taxpayer is less than \$20 which is less than two value meals at McDonalds. The HRA levy for SEMMCHRA is amongst the lowest in the State. We manage this organization with financial diligence and transparency with our goal of premier public service to those in need of affordable housing solutions.

Section 8 – Rental Assistance

The average number of Goodhue County households assisted from 2022 was 89 per year with an average assistance of \$6,100 per household or \$542,900 county-wide. The average household income for participants is \$17,132. Seventy-one percent of all families served by SEMMCHRA's voucher program are on our program five years or less.

SEMMCHRA is proud to report that the Section 8 voucher program administratively funds itself with federal dollars alone – this was made possible through the economies of scale brought forth by the vouchers absorbed from the City of Winona in 2020. By combining the HRA programs, it has proved to be programmatically beneficial to participants and landlords as well. The budget for 2023 and 2024 is forecasting a breakeven administrative budget!

As we await the State Rental Assistance program guidelines, SEMMCHRA is prepared to administer only if the administrative funding from the State will provide for additional staffing support. Current staffing levels are maximized to provide a breakeven budget for our current federal program.

Public Housing, Rural Development, Low to Moderate, Senior and Market Rate Housing

The average number of households assisted in SEMMCHRA owned properties in Goodhue County in 2022 was 220. Maintaining our existing housing stock is instrumental in preserving affordable options in Goodhue County and SEMMCHRA continues to pursue federal funding options that require county and/or city's support to accomplish preservation and affordability goals. SEMMCHRA is working to identify funding solutions and programs to assist with the necessary improvements through the recent, substantial State housing program announcement of \$1B. Staff or a consultant is needed to secure those funds and that is included as part of our 2024 budget request as current staff are at capacity.

Maintaining high quality facilities for our properties is a priority as well. SEMMCHRA will continue to update and enhance through capital improvements through available funds on hand and through leverage as well as refinancing when and where possible. Over \$120,000 in capital improvements were completed in 2022 and an additional \$304,000 are planned for 2023.

Overall, SEMMCHRA pays approximately \$44,500 annually for property taxes on the rental properties it owns and operates.

Housing Rehabilitation - City of Goodhue and Dennison; Pine Island; Cannon Falls

SEMMCHRA worked with the Cities of Goodhue, Dennison, Pine Island and Cannon Falls to secure funding to improve existing properties within these four cities. SEMMCHRA received total grant awards of over \$1,700,000 from the Department of Employment and Economic Development (DEED) to preserve existing single-family homes.

With the 2023 levy, we hope to continue single family preservation in the city of Zumbrota and we will apply in 2023 for a 2024 award for up to \$600,000. SEMMCHRA will be applying for an additional grant in 2024 for a to be determined Goodhue County city for about \$600,000.

Countryside Meadow, City of Kenyon

Countryside Meadow in the City of Kenyon continues to build out the remaining 12 buildable lots for single family construction. Building a positive, unified local approach has been critical to this development's recent success. This development serves SEMMCHRAs highest income earners, which over 90 percent of the county residents qualify to reside in. Current 2023 income limits are \$111,700 for 1-2 family member households and \$128,455 or 3+ member households.

SEMMCHRA is currently working with for-profit developers to strategically build out this development. SEMMCHRA is working with two developers to "finalize" the build-out options for the single-family and potential twin homes building sites.

First Time Homebuyers, Homebuyer Education

SEMMCHRA will continue to apply for First Time Homebuyer 30-year mortgages and provide opportunities for working families to own their own homes.

We were awarded a second round of two-year funding for the home buyer education and financial wellness training. This grant and work are extremely important during these economic times. An expansion of this program may be needed to help those in foreclosure. Our service area residents along with our program participants did not have convenient local access to these programs. This has proven to be a critical service bridge for creating financial self-sufficiency.

Approximately 40 households have been provided education and training in home buying. These services include financial wellness and counselling services. This equates to approximately \$90,000 in services. Just over 15 families were provided federally supported self-sufficiency counseling, training, and goal setting. SEMMCHRA was successful in 2023 in expanding these grant services.

Administrative

SEMMCHRA replaced its 1998 operating system in 2022. Temporary overstaff costs associated with the implementation and conversion of data are incorporated in 2023 and 2024. The additional ongoing costs for the new system are reflected in the 2024 budget. SEMMCHRA will also be seeking to have a consultant hired in 2024 to review paygrades and pay levels. During 2023, SEMMCHRA is preparing to have data and documentation ready in 2024 to mitigate consultant costs.

Please let me know if you have any questions or need additional information.

Thank You,

Buffy J. Beranek

Buffy J. Beranek Executive Director

SEMMCHRA 2024 Levy Budget Request Goodhue County

Total Request: OPTION A: \$429,435 Total Levy Requested for 2024

- \$4,630 increase; two-year budget planned for an increase of less than 3% in 2025
- The estimated <u>cost of the 2024 request to a taxpayer</u> with a \$300,000 taxable market value is \$19.92
- Historical levy amounts: 2023 \$424,807; 2022 \$419,600; 2021 \$397,480; 2020 \$395,580; 2019 \$401,690

OPTION B: \$969,435 Total Levy Requested for 2024

• The estimated <u>cost of the 2024 request to a taxpayer</u> with a \$300,000 taxable market value <u>is \$44.97</u>

Uses of Funds:

OPTION A:

- o \$73,435 for General Fund Expenditures
 - This represents \$4,630 increase which is attributed to the allocation between the counties and the total levy overhead budget operating at an increase of 4.1% from 2023.
- o \$27,500 for Community Development
 - o Rental preservation and rehabilitation program for Goodhue County
 - Housing rehabilitation grant leverage Zumbrota
- o \$44,500 for Housing Services & Development
 - o \$30,000 Housing development for Goodhue County
 - o \$4,500 Goodhue County Housing Preservation & Development
 - o Funding for 2024-2025 State Housing Programs
 - o \$10,000: Housings preservation and stabilization services
- o \$174,000 for existing Housing Developments
 - o \$25,000 Countryside Meadow TIF debt service reserve SBT levy
 - o \$149,000 Goodhue Housing Development rental assistance and debt coverage
- o \$100,000 Housing Trust Fund
 - o Includes funding for new construction; down payment assistance; and rural housing rehabilitation
- o \$10,000 Emergency Housing for homelessness
 - o Includes short-term immediate shelter and security deposit assistance.

OPTION B:

- Items above
- \$40,000 Housing development staffing cost to apply for applications related to the
 \$1 Billion State housing program allocation for 2024 and 2025
- o \$500,000 Housing Trust Fund to be used as local leverage when writing grants for housing development. Unused dollars remain in fund with local County control.

Levy/Funding Additional Information:

- Return on Levy Investment: 10 year average is \$1.00: \$2.50 or over \$1.1 million annually.
- SEMMCHRA pays property taxes to Goodhue County of approximately \$44,500 annually.
- Total HRA levy capacity is approximately \$1,196,500 and 36 percent of maximum is being requested.

SEMMCHRA

2024 General Overhead Budget (Levy/Program Funded)

2024 General Overhead Budget (Levy/Program Funded)			
		2024	
	TOTAL		
	General Overhead	Levy	Program
1 Other government Revenue	493,973	493,973	
2 Levy Funds Transferred to Projects	(164,000)	(164,000)	
3 Investment income - unrestricted	118,746		118,746
4 Indirect Cost Reimbursement	117,381		117,381
5 Car Reimbursement	10,000		10,000
6 Copy Reimbursement	5,783		5,783
7 Subordination Fees	100		100
8 Recording Fees	180		180
9 Admin Fees	19,000		19,000
	19,000		19,000
10 Investment income - restricted	(7(245)	(4(120)	(20.117)
11 Administrative salaries	(76,245)	(46,128)	(30,117)
12 Audit	(11,526)	(6,973)	(4,553)
13 Marketing	(1,225)	(741)	(484)
14 Employee benefit contributions - administrative	(44,339)	(26,825)	(17,514)
15 Telephone	(1,723)	(1,042)	(681)
16 Internet	(2,100)	(1,271)	(830)
17 Sundry	(1,000)	(605)	(395)
18 Other Admin. Expenses	(1,500)	(908)	(593)
19 Copies	(8,583)	(5,193)	(3,390)
20 Office Supplies	(12,000)	(7,260)	(4,740)
21 Printing Expense	(65)	(39)	(26)
22 Postage	(2,500)	(1,513)	(988)
23 Computer software Maintenance	(4,000)	(2,420)	(1,580)
24 Computer Equipment	(4,440)	(2,686)	(1,754)
25 Computer Software License	(27,000)	(16,335)	(10,665)
-	(6,213)	(3,759)	
26 Legal Expense	, ,		(2,454)
27 Staff Training Travel	(9,871)	(5,972)	(3,899)
28 Other	(2,065)	(1,249)	(816)
29 Water (5%)	(539)	(326)	(213)
30 Electricity (5%)	(4,470)	(2,704)	(1,766)
31 Gas (7%)	(2,045)	(1,237)	(808)
32 Ordinary maintenance and operations - materials and other	(2,160)	(1,307)	(853)
33 Protective services - other contract costs	(58)	(35)	(23)
34 Protective services - other	(996)	(603)	(393)
35 Property Insurance (12%)	(5,149)	(3,115)	(2,034)
36 Liability Insurance	(4,868)	(2,945)	(1,923)
37 Workmen's Compensation	(15,067)	(9,116)	(5,951)
38 All other Insurance	(4,160)	(2,517)	(1,643)
39 Travel Mileage	(4,149)	(2,510)	(1,639)
40 Maint. Mileage	(706)	(427)	(279)
	(133)	-	-
41 Travel Meals	_	-	_
42 Travel Per Diem - Board Meeting	(8,000)	(8,000)	_
43 Travel Mileage Board Meeting	(1,500)	(1,500)	
· · · · · · · · · · · · · · · · · · ·	(1,300)	(1,300)	-
44 Travel Lodging	(4.102)	(2.402)	(1 (20)
45 Computer software	(4,103)	(2,482)	(1,620)
45 Advertising	(1,000)	(605)	(395)
46 Memberships & Subscriptions	(7,887)	(4,772)	(3,116)
47 Computer Support Services	(4,000)	(2,420)	(1,580)
48 Other General	(1,442)	(872)	(570)
49 Compensated absences	-	-	-
48 Property Taxes	(0)	(0)	(0)
49 Interest of Mortgage (or Bonds) Payable	(2,343)	(2,343)	-

51 Extraordinary Maintenance/Satellite Offices 50 Ordinary Maintenance and Operations Contracts - Garbage and 51 Ordinary Maintenance and Operations Contracts - Landscape & 52 Ordinary Maintenance and Operations Contracts - Extermination 53 Ordinary Maintenance and Operations Contracts - Routine Main 54 Ordinary Maintenance and Operations Contracts - Misc Contract 55 CASH AVAILABLE FROM OPERATIONS 56 Principal Bond/Loan Payment	(1,000) (1,000) (254) (1,500)	(2,723) (953) (605) (154) (2,723) (511) 141,550	(1,778) (622) (395) (100) (1,778) (333) 155,903
57 Interest Income Accrual to Cash Adj (TIFs)	(118,746)		(118,746)
58 WEB TIF DSR Reserve Transfer Out of Operations	(50,000)	(50,000)	-
59 SF TIF DSR Reserve Transfer Out of Operations	(25,000)	(25,000)	-
60 CSM TIF DSR Reserve Transfer Out of Operations	(25,000)	(25,000)	-
61 Voucher Program Shortfall Funding62 Capital Reserve Transfers	(55,000)	(33,275)	(21,725)
63 CASH USED FOR FINANCING & RESERVES	(287,422)	(141,549)	(145,873)
	(207)122)	(111,017)	(110,070)
64 BUDGETED CASH FLOW	10,030	1	10,030
65 Total Expenses/Levy Funded/Program Funded	\$ (372,387)		-
NOTES:		62%	38%
NOTES: (a) NET General Fund Levy Allocation (rounded):		62% 2024	38% 2023
NOTES: (a) NET General Fund Levy Allocation (rounded): Dodge	21.6%	62% <u>2024</u> 49,646	38% 2023 48,053
(a) NET General Fund Levy Allocation (rounded):	21.6% 31.9%	<u>2024</u>	<u>2023</u>
(a) NET General Fund Levy Allocation (rounded): Dodge		<u>2024</u> 49,646	2023 48,053
(a) NET General Fund Levy Allocation (rounded): Dodge Goodhue	31.9%	2024 49,646 73,436	2023 48,053 68,806 49,644 53,950
(a) NET General Fund Levy Allocation (rounded): Dodge Goodhue Wabasha	31.9% 22.3%	2024 49,646 73,436 51,248	2023 48,053 68,806 49,644
(a) NET General Fund Levy Allocation (rounded): Dodge Goodhue Wabasha	31.9% 22.3% 24.2%	2024 49,646 73,436 51,248	2023 48,053 68,806 49,644 53,950 54,146.45
(a) NET General Fund Levy Allocation (rounded): Dodge Goodhue Wabasha Winona	31.9% 22.3% 24.2% Taxable	2024 49,646 73,436 51,248 55,640	2023 48,053 68,806 49,644 53,950 54,146.45
(a) NET General Fund Levy Allocation (rounded): Dodge Goodhue Wabasha Winona MAXIMUM LEVY CAPACITY - COUNTY	31.9% 22.3% 24.2% Taxable Market Value *	2024 49,646 73,436 51,248 55,640 Max HRA Levy	2023 48,053 68,806 49,644 53,950 54,146.45 SEMMCHRA Total Request
(a) NET General Fund Levy Allocation (rounded): Dodge Goodhue Wabasha Winona MAXIMUM LEVY CAPACITY - COUNTY Dodge	31.9% 22.3% 24.2% Taxable Market Value * 4,170,012,900	2024 49,646 73,436 51,248 55,640 Max HRA Levy 771,452	2023 48,053 68,806 49,644 53,950 54,146.45 SEMMCHRA Total Request 54,146
(a) NET General Fund Levy Allocation (rounded): Dodge Goodhue Wabasha Winona MAXIMUM LEVY CAPACITY - COUNTY	31.9% 22.3% 24.2% Taxable Market Value * 4,170,012,900 6,467,561,700	2024 49,646 73,436 51,248 55,640 Max HRA Levy 771,452 1,196,499	2023 48,053 68,806 49,644 53,950 54,146.45 SEMMCHRA Total Request 54,146 429,436
(a) NET General Fund Levy Allocation (rounded): Dodge Goodhue Wabasha Winona MAXIMUM LEVY CAPACITY - COUNTY Dodge Goodhue	31.9% 22.3% 24.2% Taxable Market Value * 4,170,012,900 6,467,561,700 4,088,950,100	2024 49,646 73,436 51,248 55,640 Max HRA Levy 771,452 1,196,499 756,456	2023 48,053 68,806 49,644 53,950 54,146.45 SEMMCHRA Total Request 54,146 429,436 115,748
(a) NET General Fund Levy Allocation (rounded): Dodge Goodhue Wabasha Winona MAXIMUM LEVY CAPACITY - COUNTY Dodge Goodhue Wabasha	31.9% 22.3% 24.2% Taxable Market Value * 4,170,012,900 6,467,561,700	2024 49,646 73,436 51,248 55,640 Max HRA Levy 771,452 1,196,499	2023 48,053 68,806 49,644 53,950 54,146.45 SEMMCHRA Total Request 54,146 429,436
(a) NET General Fund Levy Allocation (rounded): Dodge Goodhue Wabasha Winona MAXIMUM LEVY CAPACITY - COUNTY Dodge Goodhue Wabasha	31.9% 22.3% 24.2% Taxable Market Value * 4,170,012,900 6,467,561,700 4,088,950,100 4,011,044,300	2024 49,646 73,436 51,248 55,640 Max HRA Levy 771,452 1,196,499 756,456	2023 48,053 68,806 49,644 53,950 54,146.45 SEMMCHRA Total Request 54,146 429,436 115,748
(a) NET General Fund Levy Allocation (rounded): Dodge Goodhue Wabasha Winona MAXIMUM LEVY CAPACITY - COUNTY Dodge Goodhue Wabasha Winona	31.9% 22.3% 24.2% Taxable Market Value * 4,170,012,900 6,467,561,700 4,088,950,100 4,011,044,300	2024 49,646 73,436 51,248 55,640 Max HRA Levy 771,452 1,196,499 756,456	2023 48,053 68,806 49,644 53,950 54,146.45 SEMMCHRA Total Request 54,146 429,436 115,748
(a) NET General Fund Levy Allocation (rounded): Dodge Goodhue Wabasha Winona MAXIMUM LEVY CAPACITY - COUNTY Dodge Goodhue Wabasha Winona MAXIMUM LEVY CAPACITY - RESIDENTIAL Dodge Goodhue	31.9% 22.3% 24.2% Taxable Market Value * 4,170,012,900 6,467,561,700 4,088,950,100 4,011,044,300 18,950,837,300 300,000 300,000	2024 49,646 73,436 51,248 55,640 Max HRA Levy 771,452 1,196,499 756,456 742,043	2023 48,053 68,806 49,644 53,950 54,146.45 SEMMCHRA Total Request 54,146 429,436 115,748 110,140 3.90 19.92
(a) NET General Fund Levy Allocation (rounded): Dodge Goodhue Wabasha Winona MAXIMUM LEVY CAPACITY - COUNTY Dodge Goodhue Wabasha Winona MAXIMUM LEVY CAPACITY - RESIDENTIAL Dodge	31.9% 22.3% 24.2% Taxable Market Value * 4,170,012,900 6,467,561,700 4,088,950,100 4,011,044,300 18,950,837,300 300,000	2024 49,646 73,436 51,248 55,640 Max HRA Levy 771,452 1,196,499 756,456 742,043	2023 48,053 68,806 49,644 53,950 54,146.45 SEMMCHRA Total Request 54,146 429,436 115,748 110,140

NOTICE OF PUBLIC HEARING AND INTENT TO ENACT GOODHUE COUNTY HOUSING TRUST FUND ORDINANCE

NOTICE IS HEREBY GIVEN that the County of Goodhue, Minnesota will hold a public hearing on Tuesday, August 15, 2023, to consider the Goodhue County Housing Trust Fund Ordinance.

The public hearing will be conducted during the regularly scheduled County Board Meeting, which will begin at 9:00 a.m. in Room 308, 3rd floor of the Goodhue County Government Center, 509 W 5th Street, Red Wing, MN 55066. A meeting link may also be found on the Goodhue County website.

Additionally, interested persons may submit written comments by letter addressed and mailed to Andrea Benck, Goodhue County Administration, 509 West 5th Street, Red Wing, MN 55066; or dropped off at Goodhue County Administration Monday through Friday during the hours of 8:00 AM to 4:30 PM, excluding holidays; or via email andrea.benck@co.goodhue.mn.us. All written submissions must be received by 4:30 pm on Friday, August 11, 2023, and will be read into the record during the public hearing, including name and address.

A copy of the proposed Goodhue County Trust Fund Ordinance can be viewed at the Goodhue County Administration, 509 West 5th Street, Room 309, Red Wing, Minnesota 55066; or online at https://co.goodhue.mn.us/DocumentCenter/View/26054/-Draft-Housing-Trust-Fund-Ordinance If you have questions, you may call Goodhue County Public Works at 651-385-3251.

Agenda items may be subject to change. Please visit us on the web at www.co.goodhue.mn.us for the most current agenda.

Dated this 13th day of July, 2023.

GOODHUE COUNTY
Scott Arneson
County Administrator

Goodhue County Trust Fund Ordinance

08/09/18

1.00 SEMMCHRA GOODHUE COUNTY AFFORDABLE HOUSING TRUST FUND

(1) Purpose and Intent.

There is hereby created and established for the County of Goodhue a fund to be known and denominated as the SEMMCHRA Goodhue County Affordable Housing Trust Fund (AHTF). This fund shall include a preference for the creation of Workforce and Elderly Housing units, which shall include moderate, low, and very low-income households. The Trust Fund shall be a permanent endowment and continually renewable source of revenue to meet, in part, the housing needs of Moderate, Low Income and Very Low Income households of the County. The Trust Fund is to provide loans and grants to homeowners, and for-profit and non-profit housing developers for the acquisition, rehabilitation, emergency housing, capital and soft costs necessary for the creation of new Affordable rental and owner-occupied housing. Preference shall also be given to those projects that ensure that the Assisted Units remain Affordable for the longest period possible. Projects funded by the Trust Fund shall be disbursed throughout the County so no single area experiences a disproportionate concentration of housing units for Low Income and Very Low Income households.

(2) Definitions.

In this section:

- (a) "Affordable" means a housing unit that has an Affordable Housing Cost.
- (b) "Affordable Housing Cost" means an amount satisfied by:
 - 1. For owner-occupied housing, a housing payment inclusive of loan principal, loan interest, property taxes, property and mortgage insurance, and homeowners association dues which allows a Moderate, Low Income or Very Low Income household to purchase a home, while paying no more than thirty (30%) of their gross household income; and,
 - 2. For rental or cooperative housing, a housing payment, inclusive of a reasonable allowance for heating, which allows a Very Low Income household to rent a unit, while paying no more than thirty (30%) of their gross household income.
- (c) "Area Median Income" means the median income for the Goodhue County area adjusted for family size, as published by the United States Department of Housing and Urban Development.
- (d) "Assisted Unit" means a housing unit that is Affordable because of financial assistance from the Trust Fund.

- (e) "Commission" means the SEMMCHRA Board of Commissioners.
- (f) "Elderly Housing" means owner-occupied or rental housing units that at least one household member is 55 or older.
- (g) "Emergency Housing" means a short-term accommodation for people who are homeless or in crisis.
- (h) "Grants Supervisor" means the SEMMCHRA Housing and Redevelopment Authority Executive Director, or his or her designee.
- (i) "Low Income" means gross household income adjusted for family size that is at or below eighty percent (80%) of Area Median Income, but more than fifty percent (50%) of Area Median Income.
- (j) "Moderate Income" means gross household income adjusted for family size that is at or below 115 percent (115%) of Area Median Income, but more than Eighty percent (80%) of Area Median Income.
- (k) "Project" means a single-family house or a multifamily apartment complex, either as owner-occupied property or rental property.
- (I) "Recipient" means any homeowner, for-profit or non-profit housing developer that receives funds in the form of a loan or a grant from the Trust Fund Account. A Recipient may be an individual, partnership, joint venture, limited liability company or partnership, association or corporation.
- (m) "SEMMCHRA" means Southeastern Minnesota Multi-County Housing & Redevelopment Authority (HRA).
- (I) "Tax Incremental Financing Equity Participation Payment" means an equity payment received by the County from a developer pursuant to a TIF Development Agreement in which the tax incremental district has been dissolved.
- (m) "Trust Fund" means the SEMMCHRA Goodhue County Affordable Housing Trust Fund.
- (n) "Very Low Income" means gross household income adjusted for family size that is at or below fifty percent (50%) of Area Median Income.
- (o) "Workforce Housing" shall mean owner-occupied or rental housing units that are provided to households with at least one member per unit who is gainfully employed at the time of entry into the unit.
 - (i) Workforce housing may be designed for households that make 50% to 115% of Area Median Income, but shall be inclusive of all income levels households who meet the definition of gainful employment and can meet the Affordable Housing Cost as defined in Subpart b (1) and (2).

- (ii) Gainful Employment is defined as an employment situation where the head of household receives consistent work and payment from an employer at 30 hours or more per week.
- (3) Trust Fund Account; Sources of Trust Fund Moneys.
 - (a) There is also hereby established a SEMMCHRA Affordable Housing Trust Fund Account, to be maintained by the SEMMCHRA (HRA). All funds received by the HRA on behalf of the Trust Fund shall be deposited in the Trust Fund Account. Principal and interest from loan repayments, and all other income from Trust Fund activities, shall be deposited in the Trust Fund Account. All interest earnings from the Trust Fund Account shall be reinvested and dedicated to the Trust Fund Account.
 - (b) The Trust Fund shall consist of funds derived from the following, but not limited to:
 - 1. Private cash contributions designated for the Trust Fund;
 - 2. Payments in lieu of participation in current or future affordable housing programs;
 - 3. Matching funds from a federal affordable housing trust fund;
 - 4. Principal and interest from Trust Fund loan repayments and all other income from Trust Fund activities.
 - 5. Budgeted payments made by the HRA Tax Levy fund as approved by County Board.
 - Matching funds from a State affordable housing trust fund or a State program designated to fund an Affordable Housing Trust Fund.
 - 7. Employer based funds and matches.
 - (c) The Trust Fund may consist of funds derived from any other source, including but not limited to the following, subject to approval by the County Board, upon notification from the Finance Director that funds are available.
 - Amounts from the Operating Budget equivalent to County fees collected from dedicated uses related to housing, such as reinspection fees;
 - 2. Tax Incremental Financing Equity Participation Payments;
 - 3. Any other appropriations as determined from time to time by action of the County Board.

- (4) Trust Fund Distributions.
 - (a) The Trust Fund is to function as an endowment fund to fund loans and grants in accordance with this Section. The Trust Fund program shall be administered by the HRA Executive Director. No disbursements may be made from the Trust Fund Account if the project amount is \$20,000 or greater without the prior recommendation of the HRA and authorization by the County Board.
 - (b) Disbursements from the Trust Fund Account shall be made as loans or grants to assist Recipients in the creation of Assisted Units. Recipients may use the funds to pay for: capital costs, including but not limited to the actual costs of rehabilitating or constructing Assisted Units; preserving affordable units; demolishing or converting existing non-residential buildings to create new Assisted Units; real property acquisition costs; and professional service costs, including but not limited to, those costs incurred for architectural, engineering, planning and legal services which are attributable to the creation of Assisted Units.
 - (c) Trust Fund moneys may not be used for operating expenses of any program, or supporting services such as childcare or any other social program.
 - (d) At least 25% of the funds eligible for disbursement annually (July 01 June 30) shall be used to create Assisted Units for Low Income households.
 - (e) Funding for Rental Assisted Units shall be available only to households whose gross income, adjusted for family size, is at or below eighty percent (80%) of Area Median Income at time of entry into the unit.
 - (f) Owner-occupied Assisted Units shall be available to households who are Moderate, Low Income or Very Low Income.
 - (g) The HRA shall periodically review the terms of assistance, and structure these terms to encourage the longest period of affordability possible.
 - (h) Loans or grants from the Trust Fund shall be used to develop Assisted Units within a project. The Trust Fund may assist up to one hundred percent (100%) of the units within a building or development of one (1) to nine (9) total units, up to fifty percent (50%) of the units within a building or development of ten (10) to fifteen (15) units, and up to twenty-five percent (25%) of the units within a building or development of sixteen (16) or more units.
 - (i) Assisted Units shall be distributed throughout the building or development so as to avoid a disproportionate concentration in any one area.
 - (j) The HRA shall give preference to projects not located in any Tax Incremental District whose project expenditure period has not expired.
 - (k) Notwithstanding the stated purpose in subsection (1) herein to create the Fund as a continually renewable source of revenue, the Commission may, in its

discretion, recommend that disbursements from the Trust Fund Account may be made as grants at any time that the Trust Fund Account balance exceeds \$50,000. The Commission will revisit this amount from time to time to ensure that the objectives of the AHTF are being met and the amount is set at the proper level to achieve the objectives.

- (5) HRA Powers and Responsibilities.
 - (a) The HRA shall have the following powers and duties as regards to the Trust Fund:
 - 1. Recommend policies, goals and objectives for the Trust Fund program to the Administrator and County Board;
 - 2. Review project funding requests and reports to the Administrator and County Board all disbursements from the Trust Fund quarterly;
 - 3. Investigate and recommend to the Administer and County Board additional sources of money for deposit to the Trust Fund Account; and
 - 4. Publish and distribute requests for proposals and notices of funding availability.
 - 5. Take no more than ten percent (10%) fee for project administration.
 - (b) All projects considered for funding will be reviewed prior to HRA action by the HRA staff, and the Executive Director shall submit to the Commission for comments and recommendations.
 - (c) The HRA shall within thirty (30) days following the close of each fiscal year prepare and submit an annual report to the County Board on the activities undertaken with funds from the Trust Fund. The report shall specify the number and types of units assisted, the amount loaned per Assisted Unit, the amount of state, federal and private funds leveraged, the geographic distribution of Assisted Units and a summary of statistical data relative to the incomes of assisted households, including their monthly rent or mortgage payments, and the sales prices of owner-occupied Assisted Units.
- (6) Term of Affordability.
 - (a) The minimum term of affordability for any Assisted Unit shall be fifteen (15) years. The Commission shall give preference to those projects that ensure that the Assisted Units remain Affordable for the longest period possible.
 - (b) Assisted Units shall be deed restricted to ensure long term affordability.
 - (c) The HRA will utilize loan agreements with the recipients of the Trust Fund. The loan agreement will clearly state the conditions and requirements for recipients use of Trust Fund monies, including the term of compliance, transfer or sale requirements and other requirements as specified.

- (d) In those cases where an Assisted Unit is sold or transferred, or where an Assisted Unit is no longer Affordable, the initial Recipient of assistance from the Trust Fund shall be obligated to repay to the Trust Fund the original loan amount, plus a pro-rated percentage of the appreciated value of the Assisted Unit as determined by the HRA.
- (e) The HRA Staff shall enforce all debt and lien instruments to the fullest extent of the law. The HRA may recommend to the County, debt settlement offers, if it is determined to be in the best interest of the County.
- (7) Exception Authority.

Scott Arneson County Administrator

(a) The County Board may make exceptions to any part of this memorandum if it is determined to be in the best interest of the County.

Dated this day of, 2023.	
	GOODHUE COUNTY BOARD OF COMMISSIONERS
	By:
	Linda Flanders, Chair Goodhue County Board of Commissioners
ATTEST:	
By:	