POSTED DATE: OCTOBER 3, 2024 ALL MEETING ATTENDANCE (OR ABSENCE) MUST BE CONFIRMED WITH A RESPONSE PLEASE RSVP YOUR ATTENDANCE TO THIS MEETING ASAP 920-846-4505 or dclerk@ci.ocontofalls.wi.us

### CITY OF OCONTO FALLS FINANCE COMMITTEE MEETING

### Council Chambers, Municipal Building 500 N. Chestnut Ave. Oconto Falls, WI 54154

## Tuesday October 8, 2024 5:00 PM AGENDA

Mathew McDermid Devin Wirtz Tim Holman Marty Coopman Jeff McDonald Mayor Clint Braun Administrator Peter Wills Deputy Treasurer Eve Wallace Police Chief Brad Olsen Fire Chief Tim Magnin Interim Street Superintendent Brad Magnin Utility Director Greg Kuhn Library Director Rachel Pascoe

### DISCUSSION AND POSSIBLE RECOMMENDATION/ACTION ON ANY OR ALL OF THE FOLLOWING:

- 1. 2025 General Fund Budget
  - A. 2025-2029 Capital Projects for Bonding
  - B. Review and discuss 2025-2029 Capital Improvement Program Financing Plan
  - C. Resolution Providing for the Sale of Approximately \$2,500,000 General Obligation Promissory Notes, Series 2024A
  - D. 2025 Garbage & Recycling Costs & Agreements
    - i. 2025-2029 Garbage & Recycling RFP responses
    - ii. 2025 Garbage & Recycling Annual Assessment Fee
    - iii. Towns Access to Compost as part of Recycle Center Cost Share
  - E. 2025 General Fund Budget
  - F. Set 2025 General Fund Budget Public hearing 4505
- 2. Adjournment.

Administrator Peter A. Wills/JF

A quorum of the Common Council may be in attendance of this meeting.

Notice was given to the public at least 24 hours prior to this open meeting - agenda was forwarded to newspapers and any news media who have requested the same – agenda was posted at City Hall, Oconto Falls Community Library, and on the City website at <u>www.cityofocontofalls.com</u>.

Any person wishing to attend the meeting who requires special accommodations because of a disability should contact the Clerk's office at 920-846-4505 with adequate notice so appropriate accommodations can be made.

### Oconto Falls Fire Department 10 yr Plan 2023-2035

9/20/2024

Approved by Safety and Equipment Committee

	2023			
Qty	Item	Cost each	Total	
5 Set of Turn Out G	ear	\$2,500.00	\$12,500.00	
26 Portable Radios A	RPA Funds if FEMA Grant Fails	ARPA Funds?	\$28,500.00	
1 UTV Skid Unit 50/	50 DNR Grant & OFAAS Assistance Grant approved	\$16,000.00	\$8,000.00	
1 FEMA Grant Fit Te	esting Machine 95-5% match Grant approved	\$12,000.00	\$572.00	Approved
1 FEMA Radio Gran	t 90-10% match Grant not approved	\$225,609.00		
1 FEMA Brush Truc	Grant 95-5% match Grant not approved	\$277,435.00		
5 Tablets		\$500.00	\$2,500.00	
1 Gear Wash Mach	ne, Breathing Air Compressor and Fil Cabinet	\$150,000.00	DOA Grant-Cut fro	m project
Start Building nev	v fire station first payment (estimated)	\$3,500,000.00	DOA Grant	
2023 Total			\$52,072.00	total
			\$8,572.00	with approved grants
			\$28,500.00	With ARPA Applied

	2024		
Qty	Item	Cost each	Total
	New Fire Station Completed final payment (estimated)	\$3,500,000.00	DOA Grant
:	1 Replace 1995 Engine 1312 in 2024 start process	\$1,200,000.00	\$0.00
:	2 Mobile Radios with Antenna	\$925.00	\$1,850.00
	5 Pagers DNR Grant 50/50%	\$450.00	\$1,125.00
	4 Set of Turn Out Gear	\$3,000.00	\$12,000.00
	1 Radio Repeater		\$4,000.00
:	3 Computers 1500.00 each	\$4,500.00	DOA Grant
:	3 Base Radios	\$1,950.00	DOA Grant
	2024 Total		\$18,975.00

			2025	
	Total	Cost each	Item	Qty
\$12,800.0	00.00	\$3,200	t Gear	4 Sets of Turn Ou
\$1,624.0	28.00	\$28	esting	58 SCBA Bottles Te
\$2 <i>,</i> 000.0	00.00	\$500	ant 50/50%	5 Pagers DNR Gra
\$0.0		Cut		2 Mobile Radios
	00.00	\$1,260,000	New vs, used replacement of 1995 Engine 1312. New cost=	1 Review options of I
\$0.0	500.00	\$12,500	Custom Made Boat Trailer (Friends of OFFD)	1 Double Decked
\$0.0	500.00	\$7,500	iment (Friends of OFFD)	1 Confind Space Equi
\$16,424.0				Total 2025

	2026		
Qty	Item	Cost each	Total
1 Breathing Air Co	mpressor	\$52,000.00	\$52 <i>,</i> 000.00
1 New 4-Gas Testi	ng Unit	\$2,300.00	\$2 <i>,</i> 300.00
5 Pager DNR Grant	: 50/50%	\$500.00	\$2,000.00
1 Referb on 2005	Engine 1311	\$20,000.00	\$20,000.00
2 Mobile Radios		\$925.00	\$1,850.00
4 Set of Turn Out (	Gear	\$3,300.00	\$13,200.00
1 Rescue Unit (Use	ed)	\$150,000.00	\$150,000.00
		-	
Total 2026			\$241,350.00

	2027		
Qty	Item	Cost each	Total
1 Replace 1999	4x4 Brush Truck with remanufactured skid unit pump	\$135,000.0	\$135,000.0
5 Pagers DNR G	ant 50/50%	\$500.0	00         \$2,000.0
4 Set of Turn Ou	t Gear	\$3,300.0	00 \$13,200.0
2 Officer Portab	e Radios	\$1,200.0	00 \$2 <i>,</i> 400.0
<b>Total 2027</b>			\$152,600.0

	2028		
Qty	Item	Cost each 1	otal
1 Turnout Gear W	/ash Machine	\$20,000.00	\$20,000.00
4 Set of Turn Out	Gear	\$3,200.00	\$13,200.00
2 Officer Portable	Radios	\$1,200.00	\$2 <i>,</i> 400.00
5 Pagers DNR Gra	nt 50/50%	\$500.00	\$2,000.00
1 Replace Tender	1311	\$300,000.00 1	ōwn
13 Hydro test Larg	e Cascade Bottles 5 yr		\$1,700.00
1 Natural Gas Tes	ting Unit	\$1,800.00	\$1,800.00
Total 2028	-	Γ	\$41,100.00

	2029		
Qty	Item	Cost each Tot	tal
4 Set of Turn Out G	iear	\$3,400.00	\$13,600.00
5 Pagers DNR Gran	t 50/50%	\$520.00	\$2,600.00
1 Server		\$4,000.00	\$4,000.00
6 FF Portables		\$800.00	\$4,800.00
<b>Total 2029</b>			\$2,500.00

	2030		
Qty	Item	Cost each	Total
2 Laptop Computer	rs	\$1,500.00	\$3,000.00
5 Pagers DNR Grant	t 50/50%	\$520.00	\$2,600.00
6 FF Portables		\$1,300.00	\$7,800.00
4 Set of Turnout Ge	ear	\$3,500.00	\$14,000.00
28 Replace SCBA Uni	its	\$5,300.00	\$148,400.00
56 Replace SCBA Bot	ttles	\$1,000.00	\$56,000.00
40 Replace SCBA Ma	sks	\$310.00	\$12,400.00
		Γ	\$244,400.00

2031		
1 4- Gas Monitor Units	\$2,300.00	\$2,300.00
4 Sets of Turnout Gear	\$3,500.00	\$14,000.00
7 Mobile Radios	\$1,300.00	\$9,100.00
	Г	\$25,400.00

2032		
4 Sets of Turnout Gear	\$3,600.00	\$14,400.00
1 Replace Rescue Engine 1311 (estimated)	\$1,400,000.00	\$1,400,000.00
3 FF Portable Radios	\$1,300.00	\$3 <i>,</i> 900.00
	Г	\$1,418,300.00

2033		
4 Sets of Turnout Gear	\$3,650.00	\$14,600.00
1 Natural Gas Testing Unit		\$2,000.00
13 Hydro test Large Cascade Bottles 5 yr	\$140.00	\$1,820.00
		\$18,420.00

2034		
4 Sets of Turnout Gear	\$3,650.00	\$14,600.00
5 Pagers DNR Grant 50/50%	\$550.00	\$2,750.00
		\$17,350.00

2035		
4 set of turnout gear	\$3,700.00	\$14,800.00
5 pagers DNR Grant 50/50%	\$550.00	\$2,750.00
		\$17,550.00

	Future planning		
Qty	ltem	Cost each	Total
1 Tornado Siren	2036		\$21,000.00
1 Rescue Trailer	24' <b>2037</b>		\$32,000.00
1 Replace Ladder	r Truck <b>2040</b>		\$1,900,000.00
1 Replace Tende	r 1312 <b>2041</b>		\$400,000.00

#### OCONTO FALLS POLICE DEPT 10 YEAR CAPITAL BUDGET

#### OFPD Budget Forecast

r	Item		Cost	Total Yea	rly Cost
	2023				-
	Portable Radio x 2		\$8,400	\$25,900	(ARPA Funde
	Toughbook Replacement		\$4,000		
	Body Cameras		\$11,0		
	Squad Radar		\$2,5	00	
	2024				<u>.</u>
202	4 Squad Car (fully set up w/sale of old)	\$65,000	\$70,000		
	Squad Radio (Newest Radio was in 2008)	\$7,000			
	AR-15 Replacement x 3 + Safes at Schools	\$5 <i>,</i> 000	(Capital CU Grantfunded)		
	2025 General Fund		Cost	Total Yea	rly Cost
	Squad Cameras With Lic Plate Readers		3500 yr for 5 year		
	2023 Dodge Charger for SRO		\$35,000	\$38,000	
	(1) Toughbook Replacement		\$4,000	\$4,000	
	Capital Total For 2025			\$45,500	
	2026				
	Taser Replacement x 3		\$6,000	\$23,000	-
	Toughbook Replacement		\$4,000	\$17,400	
	City Camera System Upgrades		\$10,000	+	
	Portable Radio x 2		\$8,400		
Cor	nputer Replacement	\$3,000	\$0,400		
	Total For 2026				
					:
	2027	¢48.000	¢55.000		-
	Squad Car K9 (fully set up w/sale of old)	\$48,000	\$55,000	<u></u>	
	Squad Radio		\$7,0	00	
	2028				
	Portable Radios (x2)		\$8,000	\$18,000	-
	Toughbook Replacement		\$4,000	÷10,000	
	Body Cameras x6		\$6,0	00	
	buy cameras xo		,0Ç	00	
	2029			¢14.000	
	2029 Taser Replacement (x3)		\$6,000	\$14,000	
			\$6,000 \$3,000	\$14,000	
	Taser Replacement (x3)	\$5,000		\$14,000	
	Taser Replacement (x3) Handgun Replacement x6	\$5,000		\$14,000	
	Taser Replacement (x3) Handgun Replacement x6	\$5,000		Ş14,000	

### OCONTO FALLS STREET DEPT 10 YEAR CAPITAL BUDGET

### Equipment Forecast

Year 202	ltem 2	Cost	Total Yearly Cost	
	5			
Year	ltem	Cost	Total Yearly Cost	
202				
2024 6		615 000		645 OO
Skid Stee	vely Zero Turn Lawnmower r Plow	\$15,000 \$3,500		\$15,00 \$3,500.(
SKIU SLEE	T FIOW	<i>3</i> 3,300	 Total	<b>J</b> 3,300.
			=	
Year	ltem	Cost	Total Yearly Cost	
202		COST	Total really cost	
	-	Any		
		additi	onal	
		Items		
	n Street Sweeper	\$284,750 neede	ed	\$300,00
Mastic Ca		\$25,000		\$25,00
	utter Machine	125,000		125,0
	3 Mobile Hoist	55,000 plus J	ackstands	62,0
	ain Maintenance	50,000		50,0
Pioneer L	Drive Resurface	200,000	 Total	200,0 \$562,00
			=	<i>\$302,00</i>
Year	Item	Cost	Total Yearly Cost	
202	0			
				\$20,00
Robuild D	low Truck Bodies & Exhaust	\$20,000		720,0C
	low Truck Bodies & Exhaust	\$20,000		
Brine Tar	iks and Setup		vith Utility	\$75.00
Brine Tar Woodchi	iks and Setup pper	\$125,000 Split v	vith Utility	
Brine Tar	iks and Setup pper summ	\$125,000 Split v \$350,000	vith Utility	\$350,00
Brine Tar Woodchi Leaf Vaco Storm Dr	iks and Setup pper cumm ain	\$125,000 Split v	vith Utility	\$350,00 \$50,00
Brine Tar Woodchi Leaf Vaco	iks and Setup pper cumm ain pair	\$125,000 Split v \$350,000 \$50,000 \$75,000	vith Utility	\$350,00 \$50,00 \$75,00
Brine Tar Woodchi Leaf Vaco Storm Dr Street Re Concrete	iks and Setup pper cumm ain pair	\$125,000 Split v \$350,000 \$50,000	vith Utility	\$350,00 \$50,00 \$75,00 \$2,50
Brine Tar Woodchi Leaf Vaco Storm Dr Street Re Concrete	iks and Setup pper summ ain pair Tools	\$125,000 Split w \$350,000 \$50,000 \$75,000 \$2,500	vith Utility – Total =	\$350,00 \$50,00 \$75,00 \$2,50 \$5,00
Brine Tar Woodchi Leaf Vaco Storm Dr Street Re Concrete	iks and Setup pper summ ain pair Tools	\$125,000 Split w \$350,000 \$50,000 \$75,000 \$2,500	_	\$350,00 \$50,00 \$75,00 \$2,50 \$5,00
Brine Tar Woodchi Leaf Vaco Storm Dr Street Re Concrete Mechanio	iks and Setup pper cumm ain pair Tools c Tools for Shop <b>Item</b>	\$125,000 Split w \$350,000 \$50,000 \$75,000 \$2,500	Total =	\$350,00 \$50,00 \$75,00 \$2,50 \$5,00
Brine Tar Woodchi Leaf Vacc Storm Dr Street Re Concrete Mechanie Year 202	iks and Setup pper cumm ain pair Tools c Tools for Shop <b>Item</b>	\$125,000 Split w \$350,000 \$50,000 \$75,000 \$2,500	Total =	\$350,00 \$50,00 \$75,00 \$2,50 \$5,00 \$570,00
Brine Tar Woodchi Leaf Vaco Storm Dr Street Re Concrete Mechanio Year 202 Plow Tru Zero Turr	aks and Setup pper cumm ain pair Tools c Tools for Shop <b>Item</b> <b>7</b> ck with Salt Spreader n Mower	\$125,000 Split w \$350,000 \$50,000 \$75,000 \$2,500 \$5,000	Total =	\$350,00 \$50,00 \$75,00 \$2,50 \$570,00 \$570,00 \$650,00
Brine Tar Woodchi Leaf Vaco Storm Dr Street Re Concrete Mechanio Year 202 Plow Tru Zero Turr Plow Blac	aks and Setup pper cumm ain pair Tools c Tools for Shop <b>Item</b> <b>7</b> ck with Salt Spreader of Mower de?	\$125,000 Split w \$350,000 \$50,000 \$75,000 \$2,500 \$5,000 \$5,000 \$528,000 18,000	Total =	\$350,00 \$50,00 \$75,00 \$2,50 \$570,00 \$570,00 \$650,00 18,0
Brine Tar Woodchi Leaf Vaco Storm Dr Street Re Concrete Mechanio Year 202 Plow Tru Zero Turr Plow Blac	aks and Setup pper cumm ain pair Tools c Tools for Shop <b>Item</b> <b>7</b> ck with Salt Spreader n Mower	\$125,000 Split w \$350,000 \$50,000 \$75,000 \$2,500 \$5,000 \$5,000	Total = Total Yearly Cost	\$75,00 \$350,00 \$50,00 \$2,50 \$5,00 \$570,00 \$570,00 \$650,00 18,00 10,00
Brine Tar Woodchi Leaf Vaco Storm Dr Street Re Concrete Mechanio Year 202 Plow Tru Zero Turr Plow Blac	aks and Setup pper cumm ain pair Tools c Tools for Shop <b>Item</b> <b>7</b> ck with Salt Spreader of Mower de?	\$125,000 Split w \$350,000 \$50,000 \$75,000 \$2,500 \$5,000 \$5,000 \$528,000 18,000	Total =	\$350,00 \$50,00 \$75,00 \$2,50 \$570,00 \$570,00 \$650,00 18,00

ENGINEER'S ESTIMATE OF PROBABLE COSTS City of Costnot Falls 5 Year Street Improvement Plan 2023-2028 Costnot Falls (Water) Planter Colon (plantice) and report) Planter Colon (plantice) and report (plantice) and repor

TEM NO.	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE		Total I	Price
1	Mobilization, Bonds, and Insurance	4	LS	\$ 11,150		5	11,150
2	Traffic Control and Protection	4	LS	\$ 2,000		\$	2,000
3	Erosion and Sediment Control	4	LS	\$ 2,000		\$	2,000
4	Seeding, Restoration, Topsoli, and Grading	2500	SY	\$ 10		\$	25,000
	ROADWAY						
5	Asphaltic Binder (2.25-Inch Thick)	750	TON	\$ 100		5	75,000
6	Apphaltic Surface (1.75-Inch Thick)	600	TON	\$ 110		\$	66,000
7	Dense Graded Base, 1 1/4-Inch (3-Inch Thick)	550	TON	\$ 20		\$	11,000
	Excavation Below Subgrade (EBS)	250	CY	\$ 50		\$	12,500
9	Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)	350	54	\$ 50		\$	17,500
10	Adjust faisting Utilities	1	15	\$ 10,000		\$	\$0,000
		ESTIMATED CONSTRUCT	ON SUBTOTAL			5	234,150
			Contingene	y 20%	\$		46,830
		ESTIMATES	CONSTRUCTION COST/	2024 1	5		180.992

E Central Ave (Reconstruction of street, sewer, water, storm) Project Location: N Main Ave to N Adams St (Approx. 950 LF) ESTIMATE VEAR: 2023

NECT #:16374004	CONSTRUCTION YEAR: 2024	CONVERT.	UNT	UNIT PRICE	TOTAL PRICE
	100%		1		
1	Multifuzitor, Bonds, and Insurance		13	\$ 47,000	5 67.000
1	Traffic Control and Protection		13	\$ 3,000	\$ 8,000
	Incision and Sediment Control	1	13	\$ 3,000	\$ 3,000
4	Unclearfied Exclusion	1250	CY.	5 28	\$ \$2,000
,	beeding, Restantion, Topsail, and Grading	2250	37	\$ 10	\$ 22,800
	Clear and Giula	1	15	\$ 100	\$ 5,000
	WERE DOON				
7	B-tach PVC Water Main	mo		5 90	\$ 85,800
	d-tuch PVC Mater Main	120		5 40	\$ 8,000
9	Brinch Value & Box		54. 55.	5 2,500	\$ 20,000
10	broch tabe & Box Broch Tabe &	1		\$ 1,750 \$ 800	\$ 5,250 \$ 3,400
12	Brouch ree Brouch x Brouch Tee	1		5 #00 5 700	5 1,400 \$ 1,400
	Brock X Brock Reducer			5 500	5 1,000
	B-table bread			1 400	5 1,00
-	Connect to Existing Matter Main		14	\$ 2,000	\$ 5,000
	Nydaat		14	\$ 6,000	\$ 18,000
-	1" HEFE Water Service	-		5 30	\$ 15,750
18	1" Tap, Saddle, Corporation, Curb Way & Nov			\$ 700	\$ 4,800
18	Connexi to Existing Water Senace			\$ 290	\$ 2,260
	2001001 10002				
20	Santay Manhala, d' LD.		84	\$ 5,500	\$ 33,000
n	8 wich PVC Santary Sewer	100		5 90	\$ 90,000
22	Canned to Existing Sanitaly Sewer		84	\$ 1,000	\$ 4,000
28	6" PVC Sanitary Sever Lateral	no		5 65	\$ 22,760
28	8" x 6" Wyt		1A.	\$ 200	\$ 1,800
28	Connect to Existing Sanitary Lateral		1A.	\$ 290	\$ 2,200
	1700M 10418				
28	Salest Inite, 2's 2' Sales Mashale	12	54. 55.	5 X,000	5 36,000
27	Storm Manhate 22 Iodi HOMI Starm Sewer	4 300		5 4,000 5 50	\$ 27,000 \$ 7,000
28	12-bitsh HEPE Starm Sewer 12-bitsh HEPE Starm Sewer	300	8	5 52 5 62	5 7,500 5 80,000
	EPinds KEPE Main Search			5 77	1 25,000
-	Cannell Ia Rokling Mann	_		\$ 1000	1 200
	6" PVC Starm Lateral	50	2	1 10	1 200
	Investiga Tere, 6"			\$ 800	\$ 2,700
	READWAY				
	Cancerte Carls and SurDer, 3D Inch Type D	185		\$ 15	\$ 20,075
n	Dense Graded Rase, 13(6 truth (Broch Thaik)	2200	TON	5 14	\$ 35,200
	Breaker Run (12-truth Thick)	1210	TON	5 14	\$ 14,322
12	Aquitatic Boder (2.25-toch Thak)	400	TON	\$ 100	\$ 60,000
	Aughtable Surface (1.276-tech Thick)	80	TON	\$ 130	\$ 45,000
	Extanation Below Subgrade (EBS)	80	CY.	5 52	\$ 17,000
42	Gestiectile Falms, Type 343	4700	37	5 8	5 14,200
-	Concrete Sidewalk, 4" Thick w/ Dense Graded Base (4" Thick)	1800	2	\$ 7	\$ 94,800
42	Concrete Drivewig, 4" Thick w/ Dense Graded Base (4" Thick)	1800 EXTERNATED CONTRACTOR SUPPORT		5 8	\$ 12,000
		ESTIMATED CONSTRUCTION SUPPORT			\$ 864,600 \$ 296,962
					5 294,002
			300	1	5 L.M.M.

MSA

Cost Estimate 5 Year Street Plan 2023.10.19

ENGINEER'S ESTIMATE OF PROBABLE COSTS City of Cootho Fails 5 Year Street Improvement Plan 2023-2028 Cootho Fails, Wilcoman Physics Lissethor & Contextual Star A Family Read (Approx. 1,650 LF) DATE: 10(5)/2023 MLL Barburg Family Famil

ESTIMATE YEAR: 2023

DESCRIPTION QUANTITY UNIT U	NIT PRICE TOTAL PRICE				
	ATT PRICE TOTAL PRICE				
General Improvements					
Mobilization, Bonda, and Insurance Unclassified Excavation		1 3.300	LS CY	\$ 95,000.00 \$ 18.00	\$ 95,000.00 \$ 59,400.00
Unclassified Excavation Clear and Grub		3,300	LS	\$ 18.00 \$ 3.000.00	\$ 59,400.00 \$ 3,000.00
Topsoil Placement and Grading		3,000	SY	\$ 3,000.00	\$ 24,000.00
Sector		3.000	SY	\$ 6.00	\$ 18,000.00
Erosion Control and Sedimentation Control		1.00	LS	\$ 7,000.00	\$ 7,000.00
2 IN. Insulation		360	SF	\$ 4.00	\$ 1,440.00
General Improvements Subtotal: Item(s) #1 thru #7					\$ 207,840.00
Roadway Improvements		3.250		\$ 16.00	\$ 52,000.00
Concrete Curb and Gutter, 30 IN. Type D		3,250	LF	\$ 16.00 \$ 8.00	\$ 52,000.00 \$ 12,800.00
Concrete Driveway, 6 IN. Thick w/ Dense Graded Base (6 IN. Thick) Asphalt Driveway, 3 IN. Thick w/ Dense Graded Base (8 IN. Thick)		215	SF SY	\$ 36.00	\$ 7,740.00
Dense Graded Base, 1 1/4 IN., (6 IN. Thick)		213 2.500	TON	\$ 16.00	\$ 40.000.00
Breaker Run (8 IN. Thick)		3,350	TON	\$ 18.00	\$ 60,300.00
Asphaltic Binder (2.25 IN. Thick)		850	TON	\$ 100.00	\$ \$5,000.00
Asphaltic Surface (1.75 IN. Thick)		650	TON	\$ 100.00	\$ 65,000.00
Concrete Sidewalk, 4 IN. Thick w/ Dense Graded Base (6 IN. Thick)		7,200	SF	\$ 6.00	\$ 43,200.00
Concrete Sidewalk, 6 IN. Thick w/ Dense Graded Base (6 IN. Thick)		525	SF	\$ 8.00	\$ 4,200.00
Detectable Warning Field		50	SF	\$ 50.00	\$ 2,500.00
Geotextile Fabric Excavation Below Subarade (EBS)		7,500 625	SY CY	\$ 3.00 \$ 45.00	\$ 22,500.00 \$ 28,125.00
Excavation Below Subgrade (EBS) Roadway Improvements Subtotal: Item(s) #8 thru #19		625	CY	\$ 45.00	\$ 28,125.00 \$ 423,365.00
Roadway Improvements Subiotal: Rem(s) #8 thru #19 Storm Sewer Improvements					\$ 423,365.00
Steer sewer improvements Street Inlet, 2 FT, x 3 FT.		13	EA	\$ 2.700.00	\$ 35,100.00
Catch Basin, 2 FT, LD.		1	EA	\$ 3,000,00	\$ 3,000.00
Storm Manhole, 4 FT, LD.			EA	\$ 4,500.00	\$ 4,500.00
6 IN. PVC Storm Sewer		400	LF	\$ 60.00	\$ 24,000.00
12 IN. PVC Storm Sewer		400	LF	\$ 90.00	\$ 36,000.00
15 IN. PVC Storm Sewer		550	LF	\$ 100.00	\$ 55,000.00
18 IN. PVC Storm Sewer		200	LF	\$ 125.00	\$ 25,000.00
24 IN. PVC Storm Sewer		50 1	LF	\$ 150.00 \$ 800.00	\$ 7,500.00 \$ 800.00
24 IN. Apron Endwall Inserta Tec. 6 IN.		1	EA EA	\$ 800.00 \$ 300.00	\$ 300.00
Inserts Lee, 6 IN. Connect to Existing Storm		3	EA	\$ 700.00	\$ 2,100.00
Stormwater BMP		í	LA IS	\$ 15,000,00	\$ 15,000.00
Storm Sewer Improvements Subtotal: Item(s) #19 thru #31		· · · · · · · · · · · · · · · · · · ·	1.4	• • • • • • • • • • • • • • • • • • • •	\$ 211,609,99
Sanitary Sewer Improvements					
Sanitary Manhole, 4 FT. LD.		4	EA	\$ 4,500.00	\$ 18,000.00
8 IN. PVC Sanitary Sewer		725	LF	\$ 100.00	\$ 72,500.00
6 IN. PVC Sanitary Sewer Lateral		400	LF	\$ 80.00	\$ 32,000.00
8 IN. x 6 IN. Wye		12	EA	\$ 125.00	\$ 1,500.00
2 IN. Sewage Forcemain Connect to Existing Sanitary Lateral		450	LF EA	\$ 70.00 \$ 200.00	\$ 31,500.00 \$ 2,400.00
Connect to Existing Sanitary Lateral Connect to Existing Sanitary Sever		4	EA	\$ 1,000.00	\$ 4,000.00
Abundon Existing Sanitary Sewer		1	LS	\$ 10,000,00	\$ 10.000.00
Lift Station			LS	\$ 750,000,00	\$ 750,000,00
Sanitary Sewer Improvements Subtotal: Item(s) #32 thru #40		· · · · · · · · · · · · · · · · · · ·			\$ 921,900.00
Water Main Improvements					
6 IN. PVC Water Main		50	LF	\$ 70.00	\$ 3,500.00
8 IN. PVC Water Main		1,725	LF	\$ 75.00	\$ 129,375.00
6 IN. Valve & Box		6	EA	\$ 1,750.00	\$ 10,500.00
8 IN. Valve & Box		3	EA	\$ 2,500.00	\$ 7,500.00
8 IN x 6 IN Reducer		4	EA	\$ 500.00	\$ 2,000.00 \$ 2 100.00
8 IN. x 6 IN. Tee Hydrant		3	EA EA	\$ 700.00 \$ 5,600.00	\$ 2,100.00 \$ 16,800.00
Hydrant 1 IN: HDPE Water Service		400	EA LF	\$ 5,000.00	\$ 24,000.00
1 IN. Tap, Saddle, Corporation, Curb Stop & Box		12	EA	\$ 800.00	\$ 9,600.00
Connect to Existing Water Service		12	EA	\$ 250.00	\$ 3,000.00
Connect to Existing Water Main		4	EA	\$ 2,500.00	\$ 10,000.00
Abundon Existing Water Main		1	LS	\$ 10,000.00	\$ 10,000.00
Water Main Improvements Subtotal: Item(s) #41 thru #52					\$ 228,375.00
Total: Item(s) #1 thru #52					\$ 1,993,080.00
					\$ 99,700.00
					\$ 299,000.00
		TOTAL ESTIMATED	PROJECT COST:		\$ 398,600.00

Birch Ave (Reconstruction of street, sewer, water, storm) Project Location: Grant St to Sheridan St (Approx. 850 LF) ESTIMATE YEAR: 2023

DATE: 10/19/2023	ESTIMATE YEAR: 2023				
MSA PROJECT #:16374004	CONSTRUCTION YEAR: 2026				
armet	RECEIPTON CONTRACTOR OF CONTRA	CANADITY .	2007	LINE PRES	20231.02202
	<u> 10400</u>				
1	Nokilozotor, Kordy, and Hourance	1	13	\$ 88,000	\$ 86,000
2	Tadfic Cardinal and Protection	1	13	5 1,020	\$ 3,300
	Existan and Sediment Control	1	13	\$ 4,800	\$ 3,300
4	Unclassified Excession	820	CY	5 16	\$ 48,000
	Seeding, Reconstant, Tapicali, and Grading	2100	87	5 10	\$ 25,000
	Clear and Grab	1	13	\$ 13,000	\$ 25,000
	201717 100.00				
7	Block PVC Water Main	825		5 90	\$ 76,000
	block PVC Water Main	300		5 82	\$ 8,000
	R tash Yahor & Bas	4	EA.	5 2,020	\$ 20,000
30	b fush take & Bas	2	EA.	\$ 1,70	\$ 3,300
11	Bluck Tee	2	EA.	\$ 800	\$ 1,400
12	Black x Black Tee	2	EA.	\$ 700	\$ 1,400
18	Bisch X Bissish Reducer	2	EA.	\$ 500	\$ 1,000
34	Bluck Bend	2	EA.	\$ 400	\$ 1,200
25	Connect to Existing Maker Main	4	EA.	\$ 2,800	\$ 22,000
36	Nydraet.	1	IA.	5 6,500	\$ 13,000
17	1° HEFE Mider Service	415		5 50	\$ 22,790
18	1° Tay, Saldile, Carpontrion, Carlo Stoy & Box	18	IA I	\$ 700	\$ 9,320
29	Connect to Existing Water Service	18	IA.	\$ 2,000	\$ 26,000

	30	Savitary Manhain, d' LD.	4	EA	1 1,100		\$	22,000	
	23	Brick PVC Santary Seven	85		5 90		\$	76,050	
	22	Connect to Exoting Sanitary Sewer	2	EA.	\$ 1,000		\$	2,000	
	28	6" PVC Savitay Sever Labour	65		5 45		\$	29,375	
	38	X <sup>*</sup> × 0 <sup>+</sup> H)μe	18	EA.	s 200		\$	2,600	
	25	Connect to Existing Sanitary Lilensi	18	EA.	\$ 250		\$	3,293	
		12260 1015							
	28	Salvet tolet, 7 x x f		EA.	\$ 2,700		5	36,300	
	27	Sam Mahale	4	EA.	5 4,500		\$	18,000	
	28	12 outh HEPE States Sewer	250		5 50		\$	7,800	
	29	13 outh HEPE States Sewer	620		5 60		\$	36,000	
	80	19 outs HEPE Mains Sever	80		1 72		5	21,000	
	11	Connect to Exciting Vision	2	EA.	1 1,000		5	2,000	
	32	6" PVC States Laboral	65		5 65		5	28,375	
	18	International States of Control o	18	EA.	5 800		5	3,900	
		boars of							
	84	Concerte Curb and dutter, 30-Inch Type D	1.100		5 15		5	23,300	
	13	Device Graded Rate, 2 3(2 tock, (e out) Thick)	1100	104	5 38		5	24,000	
	26	Benalter Run (Droud, Thick)	1800	109	5 28		5	32,400	
	87	Augulatics Booder (2, Through Think)	175	109	5 100		5	87,500	
	38	Aughaber Surface (129-bits Trick)	275	104	5 130		\$	80,290	
	20	Extraction Below Subgrade (BB3)	mo	Cr.	5 50		\$	17,000	
	40	Destructive Faders, Type 3A3	1800	87	1 1		\$	11,400	
	4	Aqihat Driveway, 3" Tinki w/ Decare Galede Base (K" Tinki)	250	87	5 36		\$	5,400	
	42	Concerte Driveway, 6" Thick w/ Decise Graded Base (6" Thick)	1900	50	5 K		\$	12,000	
			ESTRATED CONSTRUCTION SUPPORTAL					782,300	
				Contropency 20%		\$ 156,680			
				Inflation 12%		\$ 78,800			
		REPARTED CONSTRUCTION COLIN		2024	1		\$	2,016,980	
				Design Engineering 10%		\$ 101,700			
			Contra	Switten Engineering 12%		\$ 101,700			
1									

Oakwood Ct (Reconstruction of street, water, sewer, storm) Project Location: Mead Ave to Termini (Approx 325 LF) ESTIMATE YEAR: 2023 CONSTRUCTION YEAR: 2027

.

DATE: 10/19/2023 MSA PROJECT #:163740

	PROFESSION.	0444TT	2007	LOUT PECT	TOTAL PRICE
	<u>319944</u>				
1	Multivaties, tends, and trustance	1	13	5 16,000	\$ 26,000
2	Tuffic Cardinal and Protection	1	13	1 2.000	5 2.00
1	Buckun and Sediment Control	1	13	1 2.000	5 2.00
	Inclusion Inclusion	1200	8	1 3	\$ 17.600
	Involves, Nectoration, Tapenti, and Grading	80	17	1 22	\$ 9,000
	Charles ( sha	1	13	1 7.00	5 5.000
	United and series water			1,000	3 6,000
7	Productive Water		2		\$ 25,200
,	Belos PVC United Nam	125	2	5 90 5 80	5 25,250
	Firsh Yale & Bas		EA.	5 2,800	\$ 7,500
30	binh take & Bas	1	84	\$ 1,70	\$ 1,792
11	Brink Tee	1	EA.	5 800	5 800
12	Brick x onch Tee	1	EA.	\$ 700	\$ 1,400
18	Brinch X Brinch Reducer	1	EA.	\$ 500	\$ 1,000
34	8 finals Reveal	1	EA.	5 400	\$ 1,200
23	Connect to Existing Water Main	1	84	5 Z,NDD	\$ 2,000
28	Nuclear Control of Con	1	10	1 6.322	5 6.322
17	* TOTE When Service	173		1 10	1 8.79
18	" "Any, Takalahe, Carporation, Carlo Yang & Row		10	5 700	1 1.00
29	Connect to Indiany WIDH Tankop		10	5 200	\$ 1,20
	Landa a Adong Marin Arvier			5 JW	5 1,4%
30	And		IA	1 1.000	5 26.900
20		-			
	Rock PVC Salitay Inwer	105		5 90	\$ 28,80
22	Connect to building bandary terrer		84	5 1,000	\$ 2,000
28	6" PVC Santay Sever Lateral	175		5 45	\$ 11,075
26	1° × 1° 10µ0		EA.	\$ 200	\$ 1,000
25	Connect to tracing Santay Lateral		EA.	\$ 250	\$ 1,20
	12088 1088				
26	Salest Solet, 7 x X	4	EA.	\$ 2,700	\$ 10,800
27	States Machale	1	EA.	5 4,800	\$ 9,000
28	12 outh HEPE States Sewer	100		5 50	\$ 5,000
29	15 mill HCPI Math Sewer	290		5 40	\$ 25,000
80	19 outs HEPE Mains Sever			5 72	s
11	Connect to Exciting Vision	1	10	1 100	\$ 1.000
12	6" Proc Statem Laborat	173		1 10	1 11.073
	Investigation and a second sec		10	5 800	1 1.00
	NAME OF TAXABLE PARTY O				
	Balance	60	2	1 0	1 179
	Landord Land and managers, Article 1998 V Device Stated Exets, 1 (Linke), (Article 1798)	60	100	1 11	5 20.600
	Denie Kulard Eury, 1 (1) kuli, (4) kuli Tinki) Braier Rul (14) Tinki, (4) kuli Tinki	80	104	1 11	5 20,400
	Because Rus (P-los) Tracks) Denabatist (Because Tracks)		104	5 18	
17		200			\$ 20,000
38	Aughatic Sachae (1.25 Hol Thick)	210	104	5 130	\$ 26,900
20	Inclusion Nelson Turky Selection (UIII)	200	or	5 52	\$ 5,000
40	Destructive Fallers, Type MM	1480	37	5 8	\$ 4,000
41	Aquhali Driveway, 1' Trick w/ Decise Graded Raise (R' Trick)	n	87	5	\$ 2,700
42	Concerte Diverway, 6" Thick w/ Decise Graded Base (6" Thick)	1000		5 8	\$ 8,000
		ESTIMATED CONSTRUCTION SUPPORTS			\$ 329,890
			Contingency 22%		\$ 65,672
	ADMAND COMPANY OUT		Infadian 23%		\$ 40,673 \$ 40,000 \$ 400,000

10/19/2023 PROJECT #:16374004		Project Location: N Main St to West Termini (Approx. 2,560 LF) ESTIMATE YEAR: 2023 CONSTRUCTION YEAR: 2028				
		CELCER 200	21000	1923	UNIT PROF	1014.1
		<u>019856</u>				
1	Metriloption, Bonds, and Insurance		1	18	\$ 125,000	8
2	Toffic Caronil and Protection		1		\$ 1,500	5
8	Biosian and Sediment Control		1		\$ 3,000	5
4	Unclassified bicavation		9000	cr	5 24	5
	Seeding, Reclaration, Tapicall, and Grading		7920	w	\$ 10	5
	Clear and Grab		1	8	\$ 20,000	5
		MATTE MARY				
7	8-trich PVC Water Main		2160		5 90	5
	8-Inch PVC Water Man		202		5 80	5
	Study Value & Bas		12	BA .	\$ 2,500	5
20	0-tish Yahe & Bas		5	IA IA	\$ 1,750	1
11	Block Tee			BA .	\$ 800	1
12	8 tinch x 0-tinch Tee			IA IA	\$ 700	1
18	8 tinch X & tinch Reducer			IA IA	5 500	1
14	8-tich Bend		4	IA IA	5 600	1
25	Canned to Existing Water Man		2	IA IA	5 2,500	1
26	Hydrant			84	\$ 4,500	5
17	1" HEPE Water Service		2805		\$ 50	5
18	1" Tap, Saddle, Corporation, Carb Stop & Box			84	\$ 700	5
29	Connext to Reisting Water Service			84	\$ 290	5
30	Lift Station		1	84	\$ 1,000,000	5 1.
		SANTARY STATE				
21	Savitary Manhale, d' LD.		10	IA III	\$ 5,500	5
22	8-Inch PVC Sanifary Sewer		2962		5 90	5
28	Canned to Existing Sanitary Newsy			IA IA	\$ 1,000	1
34	6" PVC Sanitary Sever Lateral		2805		5 45	5
25	8" x 6" WyP			84	\$ 200	5
26	Connect to Existing Sanitary Lateral			IA IA	\$ 250	5
		1705M MINUS				
27	Silved Iniel, 2' a 2'		20	BA BA	\$ 2,700	5
28	Storm Manhale		12	BA .	5 4,500	5
29	12-toda HDPE Mann Sewer 13-toda HDPE Mann Sewer		80	2	5 52 5 62	5
30	Drindi HOPE State Sewer		200		5 60	
11						
	30-indi 80P Mann Sewer		100		\$ 190	5
88	Connect to Existing Starm 6" PVC Starm Laboral		4	BA .	\$ 1,000	5
M 10	6" PVC Stave Lateral Interfa Tee, 6"		2105		5 45 5 800	
n	Inseta Tee, 6'	KOADWAR	4	IA III	5 800	1
	Cancele Curb and Gutter, 30-Inch Type D	<b>NUMBER</b>	122		5 25	5
	Dense Graded Base, 13/0 m/h (8-m/h Thak)		170	101	1 14	
	Broaker Ran (26-toch Tock)		100	108	· · ·	
	Aughabic Binder (2.25-toch Thick)		100	108	1 100	
40	Aughabic turber (2.75-Indi Tinck)		200	108	5 130	
4	Examples and (L. Provi (MA)		100	104	5 30	
4	Excavation Retow Subgrade (IES) Decend		100	0 W	5 50	
	Encond Asphalt Driveway, I' Thick w/ Decce Graded Race (If Thick)		20190			
45	Aquital Driveway, I' Trick w/ Decce Graded Race (I' Trick) Concerte Driveway, 8' Trick w/ Decce Graded Race (8' Trick)		602	27 27		
	Canadra showing a linear ay server scaled lase (if Thick)		EITIMATED CONTRACTION SURTONAL		P *	
			ATTRACTO CONTRACTOR SUBJERC	Contingency 20%		3 A/
				inflation 20%		\$ 695,600
		BITAM BD COMPRETING COST			1	1 4

Year Item	Cost	Total Yearly Cost
2023		
Server Replacement Portable Radio x 2	\$47,000 8,400 each	\$47,000 ARPA Funded \$25,900 (ARPA Funded
Year Item 2024	Cost	Total Yearly Cost
AED Defibilulator	1,184	LWM Grant
Year Item	Cost	Total Yearly Cost
2025		
2 Boilers or 2 Furnance Replacement Air Conditioner HVAC Replacement	\$120,000 \$130,000	\$250,000
Year Item	Cost	Total Yearly Cost
2026		
City Hall Sign Replacement Audio/Visual for Council Chambers	20,000 50,000	
Year Item	Cost	Total Yearly Cost
2027		
Roof Repair/ Replacement	200,0	000

Year	ltem	Cost	Total Yearly Cost
2028	8		

	County Park & Rec Grant Project County Park & Rec Grant Funding st	Total Project	<b>\$250,000</b> (\$50,000) \$200,000
Year	Item	Cost	Total Yearly Cost
202	24		
	und Equipment (Primetime) ent MFg Grant-Must be ordered & paid for i	\$130,000 n 2024	\$130,000
Year	ltem	Cost	Total Yearly Cost
202	25		
Westsid	e Beach Portable Bathroom	\$70,000	\$80,000
Concrete	e, Plumbing,	\$40,000 Total C	\$40,000

City of Oconto Falls 5 Year Street Improvement Plan 2023-2028

#### Oconto Falls, Wisconsin Pioneer Drive (pulverize and repave)

Project Location: N Saunders Dr to Chestnut Road

DATE: 10/19/2023 MSA PROJECT #:16374004 ESTIMATE YEAR: 2023

MSA PRO	DJECT #:16374004		CONSTRU	JCTIC	ON YEAR:	2024	1
<u>ITEM</u> <u>NO.</u>	DESCRIPTION	QUANTITY	<u>UNIT</u>	<u>U</u>	NIT PRICE	<u>T</u> (	<u>DTAL PRICE</u>
	GENERAL						
1	Mobilization, Bonds, and Insurance	1	LS	\$	11,150	\$	11,150
2	Traffic Control and Protection	1	LS	\$	3,000	\$	3,000
3	Erosion and Sediment Control	1	LS	\$	3,000	\$	3,000
4	Seeding, Restoration, Topsoil, and Grading	2500	SY	\$	10	\$	25,000
	ROADWAY						
5	Asphaltic Binder (2.25-Inch Thick)	750	TON	\$	100	\$	75,000
6	Asphaltic Surface (1.75-Inch Thick)	600	TON	\$	110	\$	66,000
7	Dense Graded Base, 1 1/4-Inch (3-Inch Thick)	550	TON	\$	20	\$	11,000
8	Excavation Below Subgrade (EBS)	250	CY	\$	50	\$	12,500
9	Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)	350	SY	\$	50	\$	17,500
10	Adjust Existing Utilities	1	LS	\$	10,000	\$	10,000
		ESTIMATED CO	NSTRUCTI	ON S	UBTOTAL	\$	234,150
	C	ontingency 20%	, )			\$	46,830
	ESTIMATED CONSTRUCT	TION COST(	2024	)		\$	280,980
	Design I	Engineering 8%				\$	22,500
	Construction I	Engineering 8%				\$	22,500
	тот	AL ESTIMATE	D PROJE	СТ	COST:	\$	325,980



City of Oconto Falls 5 Year Street Improvement Plan 2023-2028

Oconto Falls, Wisconsin

#### E Central Ave (Reconstruction of street, sewer, water, storm)

Project Location: N Main Ave to N Adams St (Approx. 950 LF)

	10/19/2023 DJECT #:16374004				TE YEAR: DN YEAR:		
ITEM NO.	DESCRIPTION	QUANTITY	<u>UNIT</u>	<u>UN</u>	IIT PRICE	ī	OTAL PRICE
	GENERAL						
1	Mobilization, Bonds, and Insurance	1	LS	\$	47,000	\$	47,000
2	Traffic Control and Protection	1	LS	\$	3,000	\$	3,000
3	Erosion and Sediment Control	1	LS	\$	3,000	\$	3,000
4	Unclassified Excavation	3250	CY	\$	16	\$	52,000
5	Seeding, Restoration, Topsoil, and Grading	2250	SY	\$	10	\$	22,500
6	Clear and Grub	1	LS	\$	100	\$	5,000
7	WATER MAIN	050	1.5	ć	00	ć	05 500
7	8-Inch PVC Water Main	950	LF	\$	90	\$	85,500
8	6-Inch PVC Water Main	100	LF	\$	80	\$	8,000
9	8-Inch Valve & Box	8	EA	\$	2,500	\$	20,000
10 11	6-Inch Valve & Box 8-Inch Tee	2	EA EA	\$ \$	1,750	\$ \$	5,250
11	8-Inch x 6-Inch Tee	2	EA	ې \$	800 700	ې \$	1,600
12	8-Inch X 6-Inch Reducer	2	EA	ې \$	500	ې \$	1,400 1,000
		2					-
14	8-Inch Bend	2	EA	\$ ¢	600	\$	1,200
15 16	Connect to Existing Water Main	3	EA EA	\$ \$	2,500 6,500	\$ ¢	5,000 19,500
10	Hydrant 1" HDPE Water Service	3 315	LF	ې \$	6,500 50	\$ \$	19,500
17	1" Tap, Saddle, Corporation, Curb Stop & Box	9	EA	ې \$	700	ې \$	6,300
19	Connect to Existing Water Service	9	EA	\$	250	\$	2,250
15	SANITARY SEWER	5	LA	Ş	230	Ş	2,230
20	Sanitary Manhole, 4' I.D.	6	EA	\$	5,500	\$	33,000
20	8-Inch PVC Sanitary Sewer	1000	LF	\$	90	\$	90,000
22	Connect to Existing Sanitary Sewer	6	EA	\$	1,000	\$	6,000
23	6" PVC Sanitary Sewer Lateral	350	LF	\$	1,000 65	\$	22,750
24	8" x 6" Wye	9	EA	\$	200	\$	1,800
25	Connect to Existing Sanitary Lateral	9	EA	\$	250	\$	2,250
23	STORM SEWER	3	271	Ŷ	250	Ŷ	2,230
26	Street Inlet, 2' x 3'	12	EA	\$	3,000	\$	36,000
27	Storm Manhole	6	EA	\$	4,500	\$	27,000
28	12-Inch HDPE Storm Sewer	150	LF	\$	50	\$	7,500
29	15-Inch HDPE Storm Sewer	500	LF	\$	60	\$	30,000
30	18-Inch HDPE Storm Sewer	400	LF	\$	70	\$	28,000
31	Connect to Existing Storm	2	EA	\$	1,000	\$	2,000
32	6" PVC Storm Lateral	315	LF	\$	65	\$	20,475
33	Inserta Tee, 6"	9	EA	\$	300	\$	2,700
	ROADWAY						
34	Concrete Curb and Gutter, 30-Inch Type D	1925	LF	\$	15	\$	28,875
35	Dense Graded Base, 1 1/4 Inch, (8-Inch Thick)	2200	TON	\$	16	\$	35,200
36	Breaker Run (12-Inch Thick)	3250	TON	\$	18	\$	58,500
37	Asphaltic Binder (2.25-Inch Thick)	600	TON	\$	100	\$	60,000
38	Asphaltic Surface (1.275-Inch Thick)	450	TON	\$	110	\$	49,500
39	Excavation Below Subgrade (EBS)	350	CY	\$	50	\$	17,500
40	Geotextile Fabric, Type SAS	4700	SY	\$	3	\$	14,100
41	Concrete Sidewalk, 4" Thick w/ Dense Graded Base (6" Thick)	13500	SF	\$	7	\$	94,500
42	Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)	1500	SF	\$	8	\$	12,000
		ESTIMATED CON	ISTRUCTIO	ON S	UBTOTAL	\$	984,900
		Contingency 20%				\$	196,980
	ESTIMATED CONSTRUC	TION COST(	2024	)		\$	1,181,880
	Design	Engineering 10%				\$	118,200
	-	Engineering 10%				\$	118,200

TOTAL ESTIMATED PROJECT COST: \$ 1,418,280



City of Oconto Falls 5 Year Street Improvement Plan 2023-2028

Oconto Falls, Wisconsin

Columbia St (Reconstruction of street, sewer, water, storm)

Project Location: S Chestnut St to N Farm Road (Approx. 1,650 LF)

	DJECT #:16374004			CONSTR	UCTION YEAR:	2025	i
NO.	DESCRIPTION	QUANTITY	<u>UNIT</u>		UNIT PRICE		TOTAL PRICE
	General Improvements						
	Mobilization, Bonds, and Insurance	1	LS	\$	95,000.00		95,000
	Unclassified Excavation	3,300	CY	\$	18.00		59,400.
	Clear and Grub	1.00	LS	\$	3,000.00		3,000
	Topsoil Placement and Grading	3,000	SY	\$	8.00	-	24,000
	Seeding	3,000	SY	\$	6.00		18,000
	Erosion Control and Sedimentation Control	1.00	LS	\$	7,000.00		7,000
	2 IN. Insulation General Improvements Subtotal: Item(s) #1 thru #7	360	SF	\$	4.00	\$ \$	1,440. 207,840.
	Roadway Improvements						
	Concrete Curb and Gutter, 30 IN. Type D	3,250	LF	\$	16.00	s	52,000
	Concrete Driveway, 6 IN. Thick w/ Dense Graded Base (6 IN. Thick)	1,600	SF	\$	8.00		12,800
	Asphalt Driveway, 3 IN. Thick w/ Dense Graded Base (8 IN. Thick)	215	SY	\$	36.00		7,740
	Dense Graded Base, 1 1/4 IN., (6 IN. Thick)	2,500	TON	\$	16.00		40,000
	Breaker Run (8 IN. Thick)	3,350	TON	\$	18.00		60,300
	Asphaltic Binder (2.25 IN. Thick)	850	TON	\$	100.00		85,000
	Asphaltic Surface (1.75 IN. Thick)	650	TON	\$	100.00		65,000
	Concrete Sidewalk, 4 IN. Thick w/ Dense Graded Base (6 IN. Thick)	7,200	SF	\$	6.00		43,200
	Concrete Sidewalk, 6 IN. Thick w/ Dense Graded Base (6 IN. Thick)	525	SF	\$	8.00		4,200
	Detectable Warning Field	50	SF	\$	50.00		
	Geotextile Fabric	7,500	SY	\$ \$	3.00		2,500
		625	CY	\$ \$	45.00	3 S	22,500 28,125
	Excavation Below Subgrade (EBS) Roadway Improvements Subtotal: Item(s) #8 thru #19	025	CI	Ş	45.00	\$	423,36
	Storm Sewer Improvements						
	Street Inlet, 2 FT. x 3 FT.	13	EA	\$	2,700.00	s	35,100
	Catch Basin, 2 FT. I.D.	15	EA	\$	3,000.00		3,000
	Storm Manhole, 4 FT. I.D.	1	EA	\$	4,500.00		4,50
	6 IN. PVC Storm Sewer	400	LA	\$	60.00		24,00
	12 IN. PVC Storm Sewer	400	LF	\$	90.00		36,000
	15 IN. PVC Storm Sewer	550	LF	\$	100.00		55,00
	18 IN. PVC Storm Sewer	200	LF	\$	125.00		25,00
	24 IN. PVC Storm Sewer	50	LF	\$	150.00		7,50
		1	EA	\$ \$	800.00		
	24 IN. Apron Endwall	1	EA	\$ \$			800
	Inserta Tee, 6 IN. Connect to Existing Storm	3	EA	\$ \$	300.00 700.00		3,600 2,100
	Stormwater BMP	1	LA	\$	15,000.00	\$	15,00
	Storm Sewer Improvements Subtotal: Item(s) #19 thru #31		20	Ŷ	10,000100	\$	211,60
	Sanitary Sewer Improvements						
	Sanitary Manhole, 4 FT. I.D.	4	EA	\$	4,500.00	S	18,00
	8 IN. PVC Sanitary Sewer	725	LF	\$	100.00		72,50
	6 IN. PVC Sanitary Sewer Lateral	400	LF	\$	80.00		32,00
	8 IN. x 6 IN. Wye	12	EA	\$	125.00		1,50
	2 IN. Sewage Forcemain	450	LF	\$	70.00		31,50
	Connect to Existing Sanitary Lateral	12	EA	\$	200.00		
	Connect to Existing Sanitary Sewer	4	EA	\$ \$	1,000.00		2,40 4,00
	6 5	4	LS	\$ \$	10,000.00		10,000
	Abandon Existing Sanitary Sewer Lift Station	1	LS	\$	750,000.00	\$	750,00
	Sanitary Sewer Improvements Subtotal: Item(s) #32 thru #40					\$	921,90
	Water Main Improvements						
	6 IN. PVC Water Main	50	LF	\$	70.00		3,500
	8 IN. PVC Water Main	1,725	LF	\$	75.00		129,375
	6 IN. Valve & Box	6	EA	\$	1,750.00	\$	10,50
	8 IN. Valve & Box	3	EA	\$	2,500.00	\$	7,50
	8 IN. x 6 IN. Reducer	4	EA	\$	500.00	\$	2,000
			EA	\$	700.00	\$	2,10
	8 IN. x 6 IN. Tee	3			5,600.00	\$	16,800
		3	EA	\$			24,000
	8 IN. x 6 IN. Tee		EA LF	\$ \$	60.00	\$	
	8 IN. x 6 IN. Tee Hydrant	3					
	8 IN. x 6 IN. Tee Hydrant 1 IN. HDPE Water Service	3 400	LF	\$	60.00	\$	9,60
	8 IN. x 6 IN. Tee Hydrant 1 IN. HDPE Water Service 1 IN. Tap, Saddle, Corporation, Curb Stop & Box	3 400 12	LF EA	\$ \$	60.00 800.00	\$ \$	9,60 3,00
	8 IN. x 6 IN. Tee Hydrant 1 IN. HDPE Water Service 1 IN. Tap, Saddle, Corporation, Curb Stop & Box Connect to Existing Water Service Connect to Existing Water Main Abandon Existing Water Main	3 400 12 12	LF EA EA	\$ \$ \$	60.00 800.00 250.00	\$ \$ \$ \$	9,600 3,000 10,000 10,000
	8 IN. x 6 IN. Tee Hydrant 1 IN. HDPE Water Service 1 IN. Tap, Saddle, Corporation, Curb Stop & Box Connect to Existing Water Service Connect to Existing Water Main	3 400 12 12 4	LF EA EA EA	\$ \$ \$ \$	60.00 800.00 250.00 2,500.00	\$ \$ \$	9,600 3,000 10,000 10,000
	8 IN. x 6 IN. Tee Hydrant 1 IN. HDPE Water Service 1 IN. Tap, Saddle, Corporation, Curb Stop & Box Connect to Existing Water Service Connect to Existing Water Main <u>Abandon Existing Water Main</u> Water Main Improvements Subtotal: Item(s) #41 thru #52 Total: Item(s) #1 thru #52	3 400 12 12 4	LF EA EA EA	\$ \$ \$ \$	60.00 800.00 250.00 2,500.00	\$ \$ \$ <b>\$</b>	9,600 3,000 10,000 <b>228,37</b> <b>1,993,08</b>
	8 IN. x 6 IN. Tee Hydrant 1 IN. HDPE Water Service 1 IN. Tap, Saddle, Corporation, Curb Stop & Box Connect to Existing Water Service Connect to Existing Water Main <u>Abandon Existing Water Main</u> Water Main Improvements Subtotal: Item(s) #41 thru #52 Total: Item(s) #1 thru #52 Inflation (5%)	3 400 12 12 4	LF EA EA EA	\$ \$ \$ \$	60.00 800.00 250.00 2,500.00	\$ \$ \$ <b>\$</b> \$	9,600 3,000 10,000 <b>228,37</b> <b>1,993,08</b> 99,700
	8 IN. x 6 IN. Tee Hydrant 1 IN. HDPE Water Service 1 IN. Tap, Saddle, Corporation, Curb Stop & Box Connect to Existing Water Service Connect to Existing Water Main <u>Abandon Existing Water Main</u> Water Main Improvements Subtotal: Item(s) #41 thru #52 Total: Item(s) #1 thru #52	3 400 12 12 4	LF EA EA EA	\$ \$ \$ \$	60.00 800.00 250.00 2,500.00	\$ \$ \$ <b>\$</b>	9,600 3,000 10,000 <b>228,375</b> <b>1,993,08</b> ( 99,700 299,000 398,600

City of Oconto Falls 5 Year Street Improvement Plan 2023-2028

Oconto Falls, Wisconsin

Birch Ave (Reconstruction of street, sewer, water, storm)

Project Location: Grant St to Sheridan St (Approx. 850 LF)

MSA PRO	10/19/2023 DJECT #:16374004				TE YEAR: DN YEAR:		
ITEM NO.	DESCRIPTION	<u>QUANTITY</u>	<u>UNIT</u>	<u>UN</u>	IIT PRICE	Ī	OTAL PRICE
	GENERAL						
1	Mobilization, Bonds, and Insurance	1	LS	\$	38,000	\$	38,00
2	Traffic Control and Protection	1	LS	\$	3,500	\$	3,50
3	Erosion and Sediment Control	1	LS	\$	3,500	\$	3,50
4	Unclassified Excavation	3000	CY	\$	16	\$	48,00
5	Seeding, Restoration, Topsoil, and Grading	2500	SY	\$	10	\$	25,00
6	Clear and Grub	1	LS	\$	15,000	\$	15,00
	WATER MAIN						
7	8-Inch PVC Water Main	845	LF	\$	90	\$	76,05
8	6-Inch PVC Water Main	100	LF	\$	80	\$	8,00
9	8-Inch Valve & Box	4	EA	\$	2,500	\$	10,00
10	6-Inch Valve & Box	2	EA	\$	1,750	\$	3,50
11	8-Inch Tee	2	EA	\$	800	\$	1,60
12	8-Inch x 6-Inch Tee	2	EA	\$	700	\$	1,40
13	8-Inch X 6-Inch Reducer	2	EA	\$	500	\$	1,00
14	8-Inch Bend	2	EA	\$	600	\$	1,20
15	Connect to Existing Water Main	4	EA	\$	2,500	\$	10,00
16	Hydrant	2	EA	\$	6,500	\$	13,00
17	1" HDPE Water Service	455	LF	\$	50	\$	22,75
18	1" Tap, Saddle, Corporation, Curb Stop & Box	13 13	EA	\$	700	\$	9,10
19	Connect to Existing Water Service	13	EA	\$	2,000	\$	26,00
20	SANITARY SEWER	4	ГА	ć	F F 00	ć	22.00
20	Sanitary Manhole, 4' I.D.	4	EA	\$	5,500	\$	22,00
21	8-Inch PVC Sanitary Sewer	845 2	LF EA	\$ \$	90 1,000	\$	76,05
22 23	Connect to Existing Sanitary Sewer	455	LF	ې \$		\$ ¢	2,00
23 24	6" PVC Sanitary Sewer Lateral	13	EA	ې \$	65 200	\$ \$	29,57 2,60
24 25	8" x 6" Wye Connect to Existing Sanitary Lateral	13	EA	ې \$	200	ې \$	3,25
25	STORM SEWER	15	EA	Ş	250	Ş	5,25
26	Street Inlet, 2' x 3'	6	EA	\$	2,700	\$	16,20
20	Storm Manhole	4	EA	\$	4,500	\$	10,20
27	12-Inch HDPE Storm Sewer	150	LA	\$	4,500	\$	7,50
29	15-Inch HDPE Storm Sewer	600	LF	\$	60	\$	36,00
30	18-Inch HDPE Storm Sewer	300	LF	\$	70	\$	21,00
31	Connect to Existing Storm	2	EA	\$	1,000	\$	2,00
32	6" PVC Storm Lateral	455	LF	\$	65	\$	29,5
33	Inserta Tee, 6"	13	EA	\$	300	\$	3,90
55	ROADWAY	15		Ť	500	Ŷ	5,50
34	Concrete Curb and Gutter, 30-Inch Type D	1700	LF	\$	15	\$	25,50
35	Dense Graded Base, 1 1/4 Inch, (6-Inch Thick)	1500	TON	\$	16	\$	24,0
36	Breaker Run (8-Inch Thick)	1800	TON	\$	18	\$	32,4
37	Asphaltic Binder (1.75-Inch Thick)	375	TON	\$	100	\$	37,5
38	Asphaltic Surface (1.25-Inch Thick)	275	TON	\$	110	\$	30,2
39	Excavation Below Subgrade (EBS)	350	CY	\$	50	\$	17,5
40	Geotextile Fabric, Type SAS	3800	SY	\$	3	\$	11,4
41	Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)	150	SY	\$	36	\$	5,4
42	Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)	1500	SF	\$	8	\$	12,0
		ESTIMATED CON				\$	782,2
		Contingency 20%				\$	156,4
		Inflation 10%				\$	78,3
	ESTIMATED CONSTRUC		2026	)		\$	1,016,9
		Engineering 10%	2020	/		\$	101,7
		Engineering 10%				\$	101,7
	тот	AL ESTIMATED	PROJE	СТ	COST:	Ś	1,220,34



City of Oconto Falls 5 Year Street Improvement Plan 2023-2028

Oconto Falls, Wisconsin

#### Oakwood Ct (Reconstruction of street, water, sewer, storm)

Project Location: Mead Ave to Termini (Approx 325 LF)

2 3 8 4 4 5 5 5 7 8 9 8 10 6 11 8 12 8 13 8	DESCRIPTION GENERAL Mobilization, Bonds, and Insurance Traffic Control and Protection Erosion and Sediment Control Unclassified Excavation Seeding, Restoration, Topsoil, and Grading Clear and Grub WATER MAIN 8-Inch PVC Water Main 6-Inch PVC Water Main 8-Inch Valve & Box 6-Inch Valve & Box 6-Inch Valve & Box 8-Inch Tee 8-Inch X 6-Inch Tee 8-Inch X 6-Inch Reducer 8-Inch Bend Connect to Existing Water Main Hydrant	QUANTITY 1 1 1 1 1 1 1 0 950 1 3 25 50 3 1 1 1 2 2 2 2	UNIT LS LS LS CY SY LS LF LF EA EA EA EA	UN \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	IT PRICE 16,000 2,500 2,500 16 10 7,500 90 80 2,500 1,750 800	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	OTAL PRICE 16,000 2,500 2,500 17,600 9,500 5,000 29,250 4,000 7,500 1,750
2 3 8 4 4 5 5 5 7 8 9 8 10 6 11 8 12 8 13 8	Mobilization, Bonds, and Insurance Traffic Control and Protection Erosion and Sediment Control Unclassified Excavation Seeding, Restoration, Topsoil, and Grading Clear and Grub <b>WATER MAIN</b> 8-Inch PVC Water Main 6-Inch PVC Water Main 8-Inch Valve & Box 6-Inch Valve & Box 8-Inch Valve & Box 8-Inch Tee 8-Inch Tee 8-Inch X 6-Inch Tee 8-Inch X 6-Inch Reducer 8-Inch Bend Connect to Existing Water Main	1 1 1100 950 1 325 50 3 1 1 1 2 2	LS LS CY SY LS LF LF EA EA EA EA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,500 2,500 16 10 7,500 90 80 2,500 1,750	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,500 2,500 17,600 9,500 5,000 29,250 4,000 7,500
2 3 8 4 4 5 5 5 7 8 9 8 10 6 11 8 12 8 13 8	Traffic Control and Protection Erosion and Sediment Control Unclassified Excavation Seeding, Restoration, Topsoil, and Grading Clear and Grub <b>WATER MAIN</b> 8-Inch PVC Water Main 6-Inch PVC Water Main 8-Inch Valve & Box 6-Inch Valve & Box 8-Inch Valve & Box 8-Inch Tee 8-Inch Tee 8-Inch X 6-Inch Tee 8-Inch X 6-Inch Reducer 8-Inch Bend Connect to Existing Water Main	1 1 1100 950 1 325 50 3 1 1 1 2 2	LS LS CY SY LS LF LF EA EA EA EA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,500 2,500 16 10 7,500 90 80 2,500 1,750	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,500 2,500 17,600 9,500 5,000 29,250 4,000 7,500
3     8       4     1       5     5       6     0       7     8       9     8       10     6       11     8       12     8       13     8       14     8	Erosion and Sediment Control Unclassified Excavation Seeding, Restoration, Topsoil, and Grading Clear and Grub <b>WATER MAIN</b> 8-Inch PVC Water Main 6-Inch PVC Water Main 8-Inch Valve & Box 6-Inch Valve & Box 8-Inch Valve & Box 8-Inch Tee 8-Inch Tee 8-Inch X 6-Inch Tee 8-Inch X 6-Inch Reducer 8-Inch Bend Connect to Existing Water Main	1 1100 950 1 325 50 3 1 1 1 2 2	LS CY SY LS LF LF EA EA EA EA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,500 16 10 7,500 90 80 2,500 1,750	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,500 17,600 9,500 5,000 29,250 4,000 7,500
4 1 5 5 6 0 7 8 8 6 9 8 10 6 11 8 12 8 13 8 14 8	Unclassified Excavation Seeding, Restoration, Topsoil, and Grading Clear and Grub <b>WATER MAIN</b> 8-Inch PVC Water Main 6-Inch PVC Water Main 8-Inch Valve & Box 6-Inch Valve & Box 8-Inch Valve & Box 8-Inch Tee 8-Inch Tee 8-Inch X 6-Inch Tee 8-Inch X 6-Inch Reducer 8-Inch Bend Connect to Existing Water Main	1100 950 1 325 50 3 1 1 2 2	CY SY LS LF LF EA EA EA EA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	16 10 7,500 90 80 2,500 1,750	\$ \$ \$ \$ \$ \$ \$	17,600 9,500 5,000 29,250 4,000 7,500
5 5 6 0 7 8 9 8 10 6 11 8 12 8 13 8 14 8	Seeding, Restoration, Topsoil, and Grading Clear and Grub <b>WATER MAIN</b> 8-Inch PVC Water Main 6-Inch PVC Water Main 8-Inch Valve & Box 6-Inch Valve & Box 8-Inch Valve & Box 8-Inch Tee 8-Inch Tee 8-Inch X 6-Inch Tee 8-Inch X 6-Inch Reducer 8-Inch Bend Connect to Existing Water Main	950 1 325 50 3 1 1 2 2	SY LS LF LF EA EA EA EA	\$ \$ \$ \$ \$ \$ \$ \$	10 7,500 90 80 2,500 1,750	\$ \$ \$ \$ \$	9,500 5,000 29,250 4,000 7,500
6 ( 7 8 9 8 10 6 11 8 12 8 13 8 14 8	Clear and Grub <u>WATER MAIN</u> 8-Inch PVC Water Main 6-Inch PVC Water Main 8-Inch Valve & Box 6-Inch Valve & Box 8-Inch Valve & Box 8-Inch Tee 8-Inch Tee 8-Inch X 6-Inch Tee 8-Inch X 6-Inch Reducer 8-Inch Bend Connect to Existing Water Main	1 325 50 3 1 1 2 2	LS LF LF EA EA EA EA	\$ \$ \$ \$ \$	7,500 90 80 2,500 1,750	\$ \$ \$ \$ \$	5,000 29,250 4,000 7,500
7 8 9 8 10 6 11 8 12 8 13 8 14 8	WATER MAIN         8-Inch PVC Water Main         6-Inch PVC Water Main         8-Inch Valve & Box         6-Inch Valve & Box         8-Inch Valve & Box         8-Inch Tee         8-Inch x 6-Inch Tee         8-Inch X 6-Inch Reducer         8-Inch Bend         Connect to Existing Water Main	325 50 3 1 1 2 2	LF LF EA EA EA EA	\$ \$ \$ \$	90 80 2,500 1,750	\$ \$ \$ \$	29,250 4,000 7,500
8 6 9 8 10 6 11 8 12 8 13 8 14 8	8-Inch PVC Water Main 6-Inch PVC Water Main 8-Inch Valve & Box 6-Inch Valve & Box 8-Inch Tee 8-Inch x 6-Inch Tee 8-Inch X 6-Inch Reducer 8-Inch Bend Connect to Existing Water Main	50 3 1 2 2	LF EA EA EA EA	\$ \$ \$	80 2,500 1,750	\$ \$ \$	4,000 7,500
8 6 9 8 10 6 11 8 12 8 13 8 14 8	6-Inch PVC Water Main 8-Inch Valve & Box 6-Inch Valve & Box 8-Inch Tee 8-Inch x 6-Inch Tee 8-Inch X 6-Inch Reducer 8-Inch Bend Connect to Existing Water Main	50 3 1 2 2	LF EA EA EA EA	\$ \$ \$	80 2,500 1,750	\$ \$ \$	4,000 7,500
9 8 10 6 11 8 12 8 13 8 14 8	8-Inch Valve & Box 6-Inch Valve & Box 8-Inch Tee 8-Inch x 6-Inch Tee 8-Inch X 6-Inch Reducer 8-Inch Bend Connect to Existing Water Main	3 1 1 2 2	EA EA EA EA	\$ \$ \$	2,500 1,750	\$ \$	7,500
10 6 11 8 12 8 13 8 14 8	6-Inch Valve & Box 8-Inch Tee 8-Inch x 6-Inch Tee 8-Inch X 6-Inch Reducer 8-Inch Bend Connect to Existing Water Main	1 1 2 2	EA EA EA	\$ \$	1,750	\$	
11 8 12 8 13 8 14 8	8-Inch Tee 8-Inch x 6-Inch Tee 8-Inch X 6-Inch Reducer 8-Inch Bend Connect to Existing Water Main	1 2 2	EA EA	\$			1 750
12 8 13 8 14 8	8-Inch x 6-Inch Tee 8-Inch X 6-Inch Reducer 8-Inch Bend Connect to Existing Water Main	2 2	EA		800		-
13 8 14 8	8-Inch X 6-Inch Reducer 8-Inch Bend Connect to Existing Water Main	2		Ş		\$	800
14 8	8-Inch Bend Connect to Existing Water Main				700	\$	1,400
	Connect to Existing Water Main	.,	EA	\$	500	\$	1,000
15 (	5		EA	\$	600	\$	1,200
	Hydrant	1	EA	\$	2,500	\$	2,500
	,	1	EA	\$	6,500	\$	6,500
	1" HDPE Water Service	175	LF	\$	50	\$	8,750
	1" Tap, Saddle, Corporation, Curb Stop & Box	5	EA	\$	700	\$	3,500
19 (	Connect to Existing Water Service	5	EA	\$	250	\$	1,250
20	Sanitary Manhala 411 D	2	ГА	ć	F F 00	ć	16 500
	Sanitary Manhole, 4' I.D.	3	EA	\$	5,500	\$	16,500
	8-Inch PVC Sanitary Sewer	325 2	LF EA	\$ \$	90 1,000	\$	29,250
	Connect to Existing Sanitary Sewer	175	LF	ې \$	-	\$ ¢	2,000
	6" PVC Sanitary Sewer Lateral 8" x 6" Wye	5	EA	ې \$	65 200	\$ \$	11,375 1,000
	Connect to Existing Sanitary Lateral	5	EA	ې \$	200	ې \$	1,000
25	STORM SEWER	5	LA	Ş	250	ç	1,230
26	Street Inlet, 2' x 3'	4	EA	\$	2,700	\$	10,800
	Storm Manhole	2	EA	\$	4,500	\$	9,000
	12-Inch HDPE Storm Sewer	100	LF	\$	50	\$	5,000
	15-Inch HDPE Storm Sewer	250	LF	\$	60	\$	15,000
-	18-Inch HDPE Storm Sewer	0	LF	\$	70	\$	
	Connect to Existing Storm	1	EA	\$	1,000	\$	1,000
	6" PVC Storm Lateral	175	LF	\$	65	\$	11,375
33 I	Inserta Tee, 6"	5	EA	\$	300	\$	1,500
	ROADWAY						
34 (	Concrete Curb and Gutter, 30-Inch Type D	650	LF	\$	15	\$	9,750
35 I	Dense Graded Base, 1 1/4 Inch, (6-Inch Thick)	650	TON	\$	16	\$	10,400
36 8	Breaker Run (8-Inch Thick)	750	TON	\$	18	\$	13,500
37	Asphaltic Binder (1.75-Inch Thick)	200	TON	\$	100	\$	20,000
38	Asphaltic Surface (1.25-Inch Thick)	150	TON	\$	110	\$	16,500
39 E	Excavation Below Subgrade (EBS)	100	CY	\$	50	\$	5,000
	Geotextile Fabric, Type SAS	1650	SY	\$	3	\$	4,950
	Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)	75	SY	\$	36	\$	2,700
42 0	Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)	1000	SF	\$	8	\$	8,000
		ESTIMATED CO	NSTRUCTIO	ON SI	JBTOTAL	\$	328,350
		Contingency 20%	6			\$	65,670
		Inflation 159	6			\$	49,300
				)		\$ \$	
	ESTIMATED CONSTRUC		2027	)		<u>ې</u> ډ	443,320 44,400
	•	Engineering 10% Engineering 10%				\$ \$	44,400 44,400
				СТ	°067	\$ \$	532,120

City of Oconto Falls 5 Year Street Improvement Plan 2023-2028

Oconto Falls, Wisconsin

W Highland Drive (Reconstruction of street, sewer, water, storm)

Project Location: N Main St to West Termini (Approx. 2,560 LF)

OP         DESCRIPTION         QUARTIN         UNIT PARCE         DITAL PARCE           1         GENERAL         1         LS         \$ 115,000         \$         1           2         Traffic Control and Protection         1         LS         \$ 1,500         \$         1           2         Traffic Control and Protection         1         LS         \$ 1,500         \$         1           3         Erosion and Scientario, Topoli, and Grading         7500         CV         \$         16         5         14           4         Unclassified Excavation         90000         CY         \$         16         5         14           5         Seeding, Restoration, Topoli, and Grading         7500         SY         \$         10         5         7.3           6         Glerand Grub         1         LS         \$ 2,000         \$         2         2         9         8         5         2         2         9         8         5         2         2         9         8         2         2000         \$         2         2         8         5         700         \$         2         2         2         2         2         2         5 <th>SA PRO</th> <th>10/19/2023 DJECT #:16374004</th> <th></th> <th>CONSTRU</th> <th>ЈСТІ</th> <th>ON YEAR:</th> <th>202</th> <th>28</th>	SA PRO	10/19/2023 DJECT #:16374004		CONSTRU	ЈСТІ	ON YEAR:	202	28
1         Mobilization, Bonds, and insurance         1         LS         \$         11, SUS         \$         10, SUS         \$         11, SUS         \$         10, SUS         \$         11, SUS         \$         11, SUS         \$         11, SUS         \$         10, SUS         \$         10, SUS         \$         10, SUS         \$         11, SUS         \$         \$	<u>tem</u> No.	DESCRIPTION	QUANTITY	<u>UNIT</u>	<u>U</u>	NIT PRICE		TOTAL PRICE
2       Traffic Control and Protection       1       LS       \$		GENERAL						
3         Fosion and sediment Control         1         IS         \$	1	Mobilization, Bonds, and Insurance	1	LS	\$	115,000	\$	115,0
4         Unclassified Excavation         9000         CV         \$         \$         \$         \$         \$         7           6         Clear and Grub         1         I         S         \$         20.00         \$         \$         7           6         Clear and Grub         1         IS         \$         20.00         \$         \$         5         \$         20.00         \$         \$         20.00         \$         \$         20.00         \$         \$         20.00         \$         \$         20.00         \$         \$         20.00         \$ <t< td=""><td>2</td><td>Traffic Control and Protection</td><td>1</td><td>LS</td><td></td><td>1,500</td><td>\$</td><td>1,5</td></t<>	2	Traffic Control and Protection	1	LS		1,500	\$	1,5
5         Seeding, Restoration, Topsoil, and Grading         7500         SV         \$         \$         20         \$         20           6         Clear and Grub         1         L         S         20,000         \$         20           7         B-Inch PVC Water Main         2560         LF         \$         20         \$         3           8         6-Inch PVC Water Main         2500         LF         \$         20         \$         3           9         8-Inch Vec & Box         5         EA         \$         1.00         \$         3           10         6-Inch Vec & Box         5         EA         \$         1.00         \$         3           10         6-Inch Vec & Box         5         EA         \$         5.00         \$         3           11         8-Inch X-6-Inch Reducer         3         EA         \$         5.00         \$         3           15         Connect to Existing Water Main         2         EA         \$         5.00         \$         3           14         140-Grant Matheder         100         LF         \$         5.00         \$         3           14         140-Grant Exis	3	Erosion and Sediment Control	1	LS	\$	3,000	\$	3,0
6         Clear and Grub         IMATER MAIN         2         5         2           7         8-Inch PVC Water Main         2560         LF         \$         9         5         2.300         \$         2.230           8         Ginch PVC Water Main         250         LF         \$         8         5         EA         \$         2.500         3           10         6-Inch Valve & Box         5         EA         \$         5         8         A         \$         800         \$         3           11         8-Inch K-Inch Reducer         3         EA         \$         500         \$         3           13         8-Inch X-6-Inch Reducer         3         EA         \$         500         \$         3           14         10         EA         \$         500         \$         3           14         11         TAD         \$         5         500         \$         3           15         Connect to Existing Water Service         43         EA         \$         700         \$         3           14         110         EA         \$         5         5         9         2         3 </td <td>4</td> <td>Unclassified Excavation</td> <td>9000</td> <td>CY</td> <td>\$</td> <td>16</td> <td>\$</td> <td>144,</td>	4	Unclassified Excavation	9000	CY	\$	16	\$	144,
WATER MAIN         Image: Constraint of the second se	5	Seeding, Restoration, Topsoil, and Grading	7500	SY	\$	10	\$	75,
7       B Anch PVC Water Main       2560       LF       S       80       S       233         8       G-Inch VVC Water Main       250       LF       S       80       S       233         9       B-Inch Valve & Box       12       EA       S       2,500       S       33         10       G-Inch Valve & Box       5       EA       S       800       S       33         11       B-Inch Yalve & Box       3       EA       S       800       S       33         13       B-Inch X 6-Inch Reducer       3       EA       S       500       S       33         14       B-Inch Keinder       2       EA       S       500       S       33         14       Hord Bend       4       EA       S       500       S       33         15       Connect to Existing Water Main       2       EA       S       500       S       33         10       Connect to Existing Water Service       43       EA       S       200       S       33         21       Senitary Manhole, 4'1.0.       10       EA       S       5.00       S       33         22       Senitary Ma	6	Clear and Grub	1	LS	\$	20,000	\$	5,
8       6-Inch PVC Water Main       250       ILF       S       800       S       22         9       8-Inch Valve & Box       12       EA       S       2.500       S       33         10       6-Inch Valve & Box       3       EA       S       7.00       S       33         13       8-Inch X-6-Inch Tee       3       EA       S       7.00       S       33         13       8-Inch X-6-Inch Reducer       3       EA       S       7.00       S       33         14       8-Inch Bend       4       EA       S       6.00       S       33         15       Connect to Existing Water Main       5       EA       S       6.500       S       33         16       Hydrant       5       EA       S       7.000       S       33         10       Connect to Existing Water Service       43       EA       S       7.000       S       33         12       Sanitary Manhole, 41.0.       10       EA       S       5.000       S       5.00       S       5.00       S       1.00         12       Sanitary Manhole, 41.0.       100       EA       S       2.00       <		WATER MAIN						
8       6-Inch PVC Water Main       250       ILF       S       800       S       22         9       8-Inch Valve & Box       12       EA       S       2.500       S       33         10       6-Inch Valve & Box       3       EA       S       7.00       S       33         13       8-Inch X-6-Inch Tee       3       EA       S       7.00       S       33         13       8-Inch X-6-Inch Reducer       3       EA       S       7.00       S       33         14       8-Inch Bend       4       EA       S       6.00       S       33         15       Connect to Existing Water Main       5       EA       S       6.500       S       33         16       Hydrant       5       EA       S       7.000       S       33         10       Connect to Existing Water Service       43       EA       S       7.000       S       33         12       Sanitary Manhole, 41.0.       10       EA       S       5.000       S       5.00       S       5.00       S       1.00         12       Sanitary Manhole, 41.0.       100       EA       S       2.00       <	7	8-Inch PVC Water Main	2560	LF	\$	90	\$	230,
9       9. Binch Valve & Box       12       EA       \$ 2,500       \$       3         10       Ginch Valve & Box       5       EA       \$ 1,750       \$       3         11       8-Inch Y Scinch Tee       3       EA       \$ 2,000       \$       3         12       8-Inch X Scinch Tee       3       EA       \$ 5,000       \$       3         13       8-Inch X Scinch Tee       5       EA       \$ 6,000       \$       3         13       8-Inch X Scinch Tee       3       EA       \$ 5,000       \$       3         14       8-Inch X Scinch Tee       10       EA       \$ 6,500       \$       3         15       Connect to Existing Water Main       2       EA       \$ 1,000,000       \$       10         11       Tap, Saddele, Corporation, Curb Stop & Box       13       EA       \$ 1,000,000       \$       10,00         11       Tap, Saddele, Corporation, SuntTARY SEWER       10       EA       \$ 1,000,000       \$       5	8	6-Inch PVC Water Main	250	LF	\$	80		20,
11       B-Inch Tee       3       EA       \$       800       \$         12       B-Inch X-6-Inch Tee       5       EA       \$       500       \$         13       B-Inch X-6-Inch Reducer       3       EA       \$       500       \$       5         14       B-Inch X-6-Inch Reducer       4       EA       \$       \$       5       EA       \$       \$       5       15         15       Connect Dexisting Water Main       5       EA       \$       \$       5       5       7         16       Hydrant       5       EA       \$       \$       5       10       \$       3       17       1*1DPE Water Service       43       EA       \$       \$       7.00       \$       3       10         10       If Tag, Saddle, Corporation, Curb Stop & Box       43       EA       \$       \$       1.00       EA       \$       \$       1.00         21       Sanitary Manhole, 4*1.D.       10       EA       \$       \$       \$       5       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$<	9	8-Inch Valve & Box	12	EA	\$	2,500		30,
11       B-Inch Tee       3       EA       \$       800       \$         12       B-Inch X-6-Inch Tee       5       EA       \$       500       \$         13       B-Inch X-6-Inch Reducer       3       EA       \$       500       \$       5         14       B-Inch X-6-Inch Reducer       4       EA       \$       \$       5       EA       \$       \$       5       15         15       Connect Dexisting Water Main       5       EA       \$       \$       5       5       7         16       Hydrant       5       EA       \$       \$       5       10       \$       3       17       1*1DPE Water Service       43       EA       \$       \$       7.00       \$       3       10         10       If Tag, Saddle, Corporation, Curb Stop & Box       43       EA       \$       \$       1.00       EA       \$       \$       1.00         21       Sanitary Manhole, 4*1.D.       10       EA       \$       \$       \$       5       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$<	10	6-Inch Valve & Box	5	EA	\$	1,750		8,
12         Sinch X 6-Inch Reducer         5         EA         \$ 700         \$           13         B-Inch X 6-Inch Reducer         3         EA         \$ 500         \$           13         B-Inch X 6-Inch Reducer         3         EA         \$ 500         \$           14         B-Inch Meducer         3         EA         \$ 500         \$         3           15         Connect to Existing Water Main         2         EA         \$ 5,500         \$         3           11         HDPE Water Service         1505         LF         \$ 5,500         \$         3           12         Connect to Existing Water Service         10         EA         \$ 5,500         \$         3           12         Connect to Existing Server         3         EA         \$ 1,000,000         \$         1,000           20         Lift Station         10         EA         \$ 5,500         \$         23           21         Sanitary Manhole, 4' I.D.         10         EA         \$ 1,000         \$         3           22         Connect to Existing Sanitary Ewer         3         EA         \$ 1,000         \$         3           23         Connect to Existing Sanitary Ewer<	11	8-Inch Tee	3	EA		800		2,
13       8-Inch X 6-Inch Reducer       3       EA       \$ 500       \$         14       8-Inch Rend       4       EA       \$ 500       \$         15       Connect to Existing Water Main       2       EA       \$ 2,500       \$       3         17       1" HDPE Water Service       1505       LF       \$ 500       \$       37         11" Tap, Saddle, Corporation, Curb Stop & Box       43       EA       \$ ,000,000       \$       3         10       Connect to Existing Water Service       43       EA       \$ ,000,000       \$       3         10       Uff Station       1       EA       \$ ,000,000       \$       3       5       3       3       5       3       3       5       3       3       5       3       3       5       3       3       5       3       3       5       3       3       5       3       3       5       3       3       5       3       3       5       3       3       5       3       3       5       3       3       5       3       3       3       3       3       3       3       3       3       3       3       3       3 </td <td>12</td> <td>8-Inch x 6-Inch Tee</td> <td>5</td> <td>EA</td> <td></td> <td>700</td> <td></td> <td>3,</td>	12	8-Inch x 6-Inch Tee	5	EA		700		3,
14         8-Inch Bend         4         EA         \$         5000         \$           15         Connect to Existing Water Main         2         EA         \$         5,500         \$         3           17         1"HDPE Water Service         1505         LF         \$         5,500         \$         3           18         1"Tap, Saddle, Corporation, Curb Stop & Box         43         EA         \$         5,500         \$         3           10         Connect to Existing Water Service         43         EA         \$         5,500         \$         3         0         \$         1,000           10         Connect to Existing Sanitary Sever         2560         LF         \$         90         \$         23           20         Connect to Existing Sanitary Sever         3         EA         \$         1,000         \$         3         \$         \$         97           21         Sanitary Sever Lateral         100         EA         \$         1,000         \$         \$         5         9           22         Connect to Existing Sanitary Sever         330         CA         \$         \$         100         \$         \$         \$         \$ <td>13</td> <td>8-Inch X 6-Inch Reducer</td> <td>3</td> <td>EA</td> <td></td> <td>500</td> <td></td> <td>1,</td>	13	8-Inch X 6-Inch Reducer	3	EA		500		1,
15       Connect to Existing Water Main       2       EA       \$       \$       2,500       \$       3         16       Hydrant       5       EA       \$       5,500       \$       3         17       1° HDPE Water Service       1505       LF       \$       \$       5,500       \$       3         19       Connect to Existing Water Service       43       EA       \$       7,000       \$       3       1         10       Connect to Existing Water Service       1       1       EA       \$       1,000       \$       1,000       \$       1,000       \$       5       5       \$       223       \$       1,001       EA       \$       \$       5       5       \$       233       \$       \$       \$       1,000       \$       \$       233       \$       \$       \$       200       \$       \$       233       \$       \$       \$       \$       233       \$	14	8-Inch Bend	4	EA		600		2,
16       Hydrant       5       EA       \$ 6,500       \$       3.3         17       H'Tap, Saddle, Corporation, Curb Stop & Box       130       IF       \$ 5,000       \$       7.00       \$       3.3         18       Connect to Existing Water Service       4.3       EA       \$ 2,000,000       \$       1.00         10       If Tap, Saddle, Corporation, Curb Stop & Box       1.0       IF       \$ 5,500       \$       5.000,000       \$       2.00,000       \$       2.00,000       \$       2.00,000       \$       2.00,000       \$       2.00,000       \$       2.00,000       \$       2.23       3.00,000       \$       2.00       \$       \$       2.00       \$       2.00       \$       2.00       \$       2.23       \$       2.00       \$       \$       2.00       \$       \$       2.00       \$       \$       2.00       \$       \$       2.00       \$       \$       2.00       \$								_, 5,
17       1" HDPE Water Service       1505       LF       \$ 5,00       \$       7.7         18       1" Tap, Saddle, Corporation, Curb Stop & Box       43       EA       \$ 700       \$       3         10       Connect to Existing Water Service       43       EA       \$ 7,00       \$       1,00         11       Sanitary Manhole, 41.0.       I       EA       \$ 5,500       \$       5         22       8-Inch PVC Sanitary Sewer       3       EA       \$ 1,000       \$       5         23       Connect to Existing Sanitary Sewer       3       EA       \$ 1,000       \$       5         24       6" PVC Sanitary Sewer Lateral       15005       LF       \$ 66       \$       9         25       8"x 6" Wye       43       EA       \$ 2,000       \$       3       5         26       Connect to Existing Sanitary Lateral       100       LF       \$ 2,000       \$       9         27       Street Inlet, 2' x 3'       20       EA       \$ 2,0700       \$       9         28       Storm Manhole       12       EA       \$ 4,500       \$       9         29       12-Inch HDPE Storm Sewer       1000       LF       \$ 10		5				-		32,
11       1" Tap, Saddle, Corporation, Curb Stop & Box       43       EA       \$ 700       \$       1         10       Connect to Existing Water Service       1       EA       \$ 1,000,000       \$       1,000         11       EA       \$ 1,000,000       \$       \$       5,000,000       \$       5,000,000       \$       5,000,000       \$       \$       5,000,000       \$       5,000,000       \$       \$       5,000,000       \$       \$       5,000,000       \$       \$       5,000,000       \$       \$       5,000,000       \$       \$       5,000,000       \$       \$       5,000,000       \$       \$       \$       5,000,000       \$<								75,
19       Connect to Existing Water Service       43       EA       \$ 250       \$       11         21       If Station       1       EA       \$ 1,000       \$       1,000         21       Sanitary Manhole, 4' I.D.       10       EA       \$ 5,500       \$       523         22       8-Inch PVC Sanitary Sewer       2560       LF       \$ 600       \$       523         23       Connect to Existing Sanitary Sewer       3       EA       \$ 1,000       \$       5         26       6' PVC Sanitary Sewer Lateral       1505       LF       \$ 65       \$       92         26       Connect to Existing Sanitary Lateral       433       EA       \$ 2,000       \$       5         27       Street Inlet, 2' x 3'       20       EA       \$ 2,700       \$       5         28       Storm Manhole       12       EA       \$ 4,500       \$       5       5         29       12-Inch HDPE Storm Sewer       1000       LF       \$ 5       5       77         30       Inch RCP Storm Sewer       1000       LF       \$ 1000       5       77         30       Connect to Existing Storm       4       EA       \$ 1000 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>, s, 30,</td></t<>								, s, 30,
20         Lift Station         1         EA         \$ 1,000,000         \$         1,000           SANITARY SEWER								10,
SANITARY SEWER         Image: Constraint of the second secon		-						1,000,
21         Sanitary Manhole, 4' I.D.         10         EA         \$ 5,500         \$         55           22         S-Inch PVC Sanitary Sewer         2560         I.F         \$ 90         \$         233           23         Connect to Existing Sanitary Sewer         3         EA         \$ 1,000         \$         233           6" PVC Sanitary Sewer Lateral         1505         I.F         \$ 60         \$         9           25         8" x 6" Wye         43         EA         \$ 2000         \$         9           26         Connect to Existing Sanitary Lateral         43         EA         \$ 2000         \$         9           27         Street Inlet, 2' x 3'         20         EA         \$ 2,700         \$         5           28         Storm Manhole         12         EA         \$ 4,500         \$         5         11           30         15-Inch HDPE Storm Sewer         350         I.F         \$ 500         \$         77           31         Sennet to Existing Somm         44         EA         \$ 1,000         \$         77           32         Sonnect to Existing Somm         44         EA         \$ 1,000         \$         77	20		-	273	Ť	_)000,000	Ť	2,000)
22         8-Inch PVC Sanitary Sewer         2560         I.F         \$         90         \$         233           23         Connect to Existing Sanitary Sewer         3         EA         \$         1.000         \$         5         5         5         90         \$         234           4         6" PVC Sanitary Sewer Lateral         1.505         I.F         \$         6.5         \$         90         \$         9         3         EA         \$         2.00         \$         5         5         10           5         8" x 6" Wye         443         EA         \$         2.00         \$         \$         7.00         \$         5         5         5         5         5         10           5         100         100         EA         \$         2.100         \$         \$         5         5         5         10         5         5         5         77         5         77         5         70         \$         77         7         5         6         \$         9         9         5         77         30         1000         100         1000         100         5         10         5         77 <td>21</td> <td></td> <td>10</td> <td>FΔ</td> <td>Ś</td> <td>5 500</td> <td>Ś</td> <td>55,</td>	21		10	FΔ	Ś	5 500	Ś	55,
23         Connect to Existing Sanitary Sewer Lateral         3         EA         \$         1,000         \$         5           24         6" PVC Sanitary Sewer Lateral         1505         LF         \$         65         \$         97           25         8" x 6" Wye         43         EA         \$         200         \$         \$         7           26         Connect to Existing Sanitary Lateral         43         EA         \$         2,700         \$         5           27         Street Inlet, 2' x 3'         20         EA         \$         2,700         \$         5           28         Storm Mahole         12         EA         \$         4,500         \$         9         9           21         1-0.ch HDPE Storm Sewer         350         LF         \$         600         \$         97           30         15-Inch HDPE Storm Sewer         1000         LF         \$         100         \$         100         K         \$         100         \$         1000         \$         1000         \$         1000         \$         1000         \$         1000         \$         100         \$         100         \$         100         <								-
24         6" PVC Sanitary Sewer Lateral         1505         LF         \$         65         \$         99           25         8" x 6" Wye         43         EA         \$         200         \$         51           26         Connect to Existing Sanitary Lateral         43         EA         \$         200         \$         51           27         Street Inlet, 2' x 3'         20         EA         \$         2,700         \$         55           28         Storm Manhole         12         EA         \$         4,500         \$         55           29         12-Inch HDPE Storm Sewer         1500         LF         \$         500         \$         77           31         15-Inch HDPE Storm Sewer         1000         LF         \$         70         \$         77           32         30-Inch RCP Storm Sewer         1000         LF         \$         1505         J         77           33         Concret to Existing Storm         4         EA         \$         300         \$         11           4         6" PVC Storm Lateral         1505         LF         \$         165         \$         9           31         <								230,
25         8" x 6" Wye         43         EA         \$         200         \$         1           26         Connect to Existing Sanitary Lateral         43         EA         \$         200         \$         1           27         Street Inlet, 2' x 3'         20         EA         \$         2,700         \$         5           28         Storm Manhole         12         EA         \$         2,000         \$         9           29         12-Inch HDPE Storm Sewer         350         LF         \$         500         \$         11           30         15-Inch HDPE Storm Sewer         1500         LF         \$         100         \$         77           33         Connect to Existing Storm         4         EA         \$         1,000         \$         77           33         Connect to Existing Storm         4         EA         \$         1,000         \$         77           33         Concrete Curb and Gutter, 30-Inch Type D         1510         LF         \$         65         99           34         6         PVC Storm Lateral         10000         TON         \$         110         \$         113           35 <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>3, 97,</td>						-		3, 97,
26         Connect to Existing Sanitary Lateral         43         EA         \$ 250         \$ 1000000000000000000000000000000000000								97, 8,
STORM SEWER         Image: Street Inlet, 2' x 3'         Z0         EA         \$ 2,700         \$ 5           28         Storm Manhole         12         EA         \$ 4,500         \$ 55           29         12-Inch HDPE Storm Sewer         310         LF         \$ 500         LF         \$ 500         \$ 57           30         15-Inch HDPE Storm Sewer         1500         LF         \$ 500         \$ 77         \$ 77           31         18-Inch HDPE Storm Sewer         1000         LF         \$ 1500         \$ 77           32         30-Inch RCP Storm Sewer         500         LF         \$ 1500         \$ 77           33         Connect to Existing Storm         4         EA         \$ 1,000         \$ 77           34         6" PVC Storm Lateral         1505         LF         \$ 65         \$ 99           35         Inserta Tee, 6"         43         EA         \$ 300         \$ 111           36         Concrete Curb and Gutter, 30-Inch Type D         5120         LF         \$ 165         \$ 99           37         Dense Graded Base, 1 1/4 Inch, (8-Inch Thick)         1300         TON         \$ 118         \$ 184           38         Breaker Run (16-Inch Thick)         10000 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td></t<>								-
27       Street Inlet, 2' x 3'       20       EA       \$ 2,700       \$       55         28       Storm Manhole       12       EA       \$ 4,500       \$       55         29       12-Inch HDPE Storm Sewer       350       LF       \$ 50       \$       17         30       15-Inch HDPE Storm Sewer       1000       LF       \$ 70       \$       97         31       18-Inch HDPE Storm Sewer       1000       LF       \$ 150       \$       77         32       30-Inch RCP Storm Sewer       500       LF       \$ 1,000       \$       9         33       Connect to Existing Storm       4       EA       \$ 1,000       \$       9         34       6" PVC Storm Lateral       1300       LF       \$ 0.00       \$       9         35       Inserta Tee, 6"       43       EA       \$ 1,000       \$       9         36       Concrete Curb and Gutter, 30-Inch Type D       5120       LF       \$ 16       \$ 99         37       Dense Graded Base, 1 1/4 Inch, (8-Inch Thick)       10000       TON       \$ 118       \$         39       Asphaltic Binder (2.25-Inch Thick)       1000       TON       \$ 166       \$       99	20		45	EA	Ş	250	Ş	10,
28         Storm Manhole         12         EA         \$ 4,500         \$         55           29         12-Inch HDPE Storm Sewer         350         LF         \$ 500         \$         11           30         15-Inch HDPE Storm Sewer         1500         LF         \$ 600         \$         99           31         18-Inch HDPE Storm Sewer         1000         LF         \$ 700         \$         77           32         30-Inch RCP Storm Sewer         500         LF         \$ 1,000         \$         77           32         30-Inch CP Storm Sewer         4000         LF         \$ 1,000         \$         77           33         Connect to Existing Storm         4         EA         \$ 1,000         \$         99           35         Inserta Tee, 6"         43         EA         \$ 300         \$         99           36         Concrete Curb and Gutter, 30-Inch Type D         5120         LF         \$ 161         \$         99           38         Breaker Run (16-Inch Thick)         10000         TON         \$ 110         \$         1114           41         Excavation Below Subgrade (EBS)         1000         TON         \$ 100         \$         114	27		20	E۸	ć	2 700	ć	54,
29       12-Inch HDPE Storm Sewer       350       LF       \$       500       \$       11         30       15-Inch HDPE Storm Sewer       1500       LF       \$       600       \$       99         31       18-Inch HDPE Storm Sewer       1000       LF       \$       700       \$       77         32       30-Inch RCP Storm Sewer       500       LF       \$       1500       \$       77         33       Connect to Existing Storm       4       EA       \$       1,000       \$       99         34       6" PVC Storm Lateral       1505       LF       \$       665       99         35       Insert Tee, 6"       43       EA       \$       300       \$       100         35       Insert Tee, 6"       43       EA       \$       300       \$       110         36       Concrete Curb and Gutter, 30-Inch Type D       5120       LF       \$       118       \$       188         39       Asphaltic Surface (1.75-Inch Thick)       10000       TON       \$       110       \$       111         41       Excavation Below Subgrade (EBS)       1500       CY       \$       50       5						-		-
30       15-Inch HDPE Storm Sewer       1500       LF       \$       600       \$       99         31       18-Inch HDPE Storm Sewer       1000       LF       \$       70       \$       77         32       30-Inch RCP Storm Sewer       500       LF       \$       1500       \$       77         33       Connect to Existing Storm       4       EA       \$       1000       \$       99         34       6" PVC Storm Lateral       1505       LF       \$       665       \$       99         35       Inserta Tee, 6"       43       EA       \$       300       \$       100         36       Concrete Curb and Gutter, 30-Inch Type D       5120       LF       \$       150       \$       99         38       Breaker Run (16-Inch Thick)       5700       TON       \$       18       \$       188         39       Asphaltic Surface (1.75-Inch Thick)       1300       TON       \$       110       \$       111         41       Excavation Below Subgrade (EBS)       1500       CY       \$       5       6       \$         42       Geogrid       10750       SY       \$       6       \$       5 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
31       18-Inch HDPE Storm Sewer       1000       LF       \$       77         32       30-Inch RCP Storm Sewer       500       LF       \$       150       5         33       Connect to Existing Storm       4       EA       \$       1,000       \$       77         34       6" PVC Storm Lateral       1505       LF       \$       665       \$       99         35       Insert a Tee, 6"       43       EA       \$       300       \$       1000         36       Concrete Curb and Gutter, 30-Inch Type D       5120       LF       \$       156       \$       99         37       Dense Graded Base, 1 1/4 Inch, (8-Inch Thick)       5700       TON       \$       16       \$       99         38       Breaker Run (16-Inch Thick)       10000       TON       \$       18       \$       1330         40       Asphaltic Surface (1.75-Inch Thick)       1300       TON       \$       110       \$       111         41       Excavation Below Subgrade (EBS)       1500       CY       \$       56       \$       57         42       Geogrid       Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)       450       \$       \$								
32       30-Inch RCP Storm Sewer       500       LF       \$       1500       \$       77         33       Connect to Existing Storm       4       EA       \$       1,000       \$       97         34       6" PVC Storm Lateral       1505       LF       \$       655       \$       97         35       Inserta Tee, 6"       43       EA       \$       1,000       \$       97         36       Concrete Curb and Gutter, 30-Inch Type D       5120       LF       \$       155       \$       77         37       Dense Graded Base, 11/4 Inch, (8-Inch Thick)       5700       TON       \$       166       \$       98         39       Asphaltic Binder (2.25-Inch Thick)       1300       TON       \$       1100       \$       133         40       Asphaltic Surface (1.75-Inch Thick)       10000       TON       \$       110       \$       1111         41       Excavation Below Subgrade (EBS)       1500       CY       \$       50       \$       77         42       Geogrid       10750       SY       \$       6       \$       55         43       Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)       450       SY <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>90,</td>								90,
33       Connect to Existing Storm       4       EA       \$ 1,000       \$       -         34       6" PVC Storm Lateral       1505       LF       \$ 655       \$       99         35       Inserta Tee, 6"       43       EA       \$ 300       \$       11         ROADWAY         36       Concrete Curb and Gutter, 30-Inch Type D       5120       LF       \$ 155       \$       99         37       Dense Graded Base, 1 1/4 Inch, (8-Inch Thick)       5700       TON       \$ 166       \$       99         38       Breaker Run (16-Inch Thick)       10000       TON       \$ 188       \$       188         39       Asphaltic Binder (2.25-Inch Thick)       1300       TON       \$ 1100       \$       1314         41       Excavation Below Subgrade (EBS)       1500       CY       \$ 500       \$       77         42       Geogrid       10750       SY       \$ 66       \$       5120       \$       \$       5120         43       Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)       450       SY       \$ 69       \$       5120       \$       \$ 347         Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)       6500								70,
34       6" PVC Storm Lateral       1505       LF       \$       65       \$       99         35       Inserta Tee, 6"       43       EA       \$       300       \$       112         36       Concrete Curb and Gutter, 30-Inch Type D       5120       LF       \$       156       \$       99         37       Dense Graded Base, 1 1/4 Inch, (8-Inch Thick)       5700       TON       \$       16       \$       99         38       Breaker Run (16-Inch Thick)       10000       TON       \$       18       \$       188         39       Asphaltic Binder (2.25-Inch Thick)       1300       TON       \$       100       \$       101       \$       131         40       Asphaltic Surface (1.75-Inch Thick)       1000       TON       \$       111       114         Excavation Below Subgrade (EBS)       10750       SY       \$       \$       \$       6         43       Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)       450       SY       \$       \$       \$       \$         44       Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)       6500       S       \$       \$       \$       \$       \$       \$       \$       \$ <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>75,</td>								75,
35       Inserta Tee, 6"       43       EA       \$ 300       \$ 12         43       EA       \$ 300       \$ 12         46       Concrete Curb and Gutter, 30-Inch Type D       5120       LF       \$ 15       \$ 9         37       Dense Graded Base, 1 1/4 Inch, (8-Inch Thick)       5700       TON       \$ 166       \$ 99         38       Breaker Run (16-Inch Thick)       10000       TON       \$ 188       \$ 188         39       Asphaltic Binder (2.25-Inch Thick)       1300       TON       \$ 1000       \$ 1000       \$ 1000       \$ 1000       \$ 1000       \$ 1100						-		4,
ROADWAY         Image: Concrete Curb and Gutter, 30-Inch Type D         5120         LF         \$         155         \$         77           37         Dense Graded Base, 1 1/4 Inch, (8-Inch Thick)         5700         TON         \$         16         \$         99           38         Breaker Run (16-Inch Thick)         10000         TON         \$         18         \$         188           39         Asphaltic Binder (2.25-Inch Thick)         1300         TON         \$         1000         \$         130           40         Asphaltic Surface (1.75-Inch Thick)         1000         TON         \$         110         \$         111           41         Excavation Below Subgrade (EBS)         1500         CY         \$         50         \$         77           42         Geogrid         10750         SY         \$         6         \$         66           43         Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)         450         SY         \$         \$         57           44         Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)         6500         SF         \$         \$         99           57         ESTIMATED CONSTRUCTION COST (         2028         \$         \$ </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>97,</td>								97,
36       Concrete Curb and Gutter, 30-Inch Type D       5120       LF       \$ 15       \$ 77         37       Dense Graded Base, 1 1/4 Inch, (8-Inch Thick)       5700       TON       \$ 166       \$ 99         38       Breaker Run (16-Inch Thick)       10000       TON       \$ 188       \$ 188         39       Asphaltic Binder (2.25-Inch Thick)       1300       TON       \$ 1000       \$ 100       \$ 130         40       Asphaltic Surface (1.75-Inch Thick)       1000       TON       \$ 110       \$ 111         41       Excavation Below Subgrade (EBS)       1500       CY       \$ 500       \$ 77         42       Geogrid       10750       SY       \$ 66       \$ 77         43       Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)       450       SY       \$ 36       \$ 111         44       Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)       6500       SF       \$ 8       \$ 57         ESTIMATED CONSTRUCTION COST       2028       \$ 347         ESTIMATED CONSTRUCTION COST       2028       \$ 486         Design Engineering 10%       \$ 486         Construction Engineering 10%       \$ 486 <td>35</td> <td></td> <td>43</td> <td>EA</td> <td>Ş</td> <td>300</td> <td>Ş</td> <td>12,</td>	35		43	EA	Ş	300	Ş	12,
37       Dense Graded Base, 1 1/4 Inch, (8-Inch Thick)       5700       TON       \$       16       \$       99         38       Breaker Run (16-Inch Thick)       10000       TON       \$       18       \$       188         39       Asphaltic Binder (2.25-Inch Thick)       1300       TON       \$       1000       \$       1000       \$       1000       \$       133         40       Asphaltic Surface (1.75-Inch Thick)       1000       TON       \$       110       \$       111         41       Excavation Below Subgrade (EBS)       1500       CY       \$       50       \$       77         42       Geogrid       10750       SY       \$       6       \$       66         43       Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)       450       SY       \$       \$       111         44       Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)       6500       SF       \$       \$       3							4	_
38       Breaker Run (16-Inch Thick)       10000       TON       \$ 18       \$ 18         39       Asphaltic Binder (2.25-Inch Thick)       1300       TON       \$ 1000       \$ 100       \$ 130         40       Asphaltic Surface (1.75-Inch Thick)       1000       TON       \$ 110       \$ 111         41       Excavation Below Subgrade (EBS)       1500       CY       \$ 500       \$ 77         42       Geogrid       10750       SY       \$ 66       \$ 77         43       Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)       450       SY       \$ 36       \$ 111         44       Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)       6500       SF       \$ 8       \$ 37         ESTIMATED CONSTRUCTION SUBTOTAL       \$ 3,47         Contingency 20%       \$ 3,47         ESTIMATED CONSTRUCTION COST       \$ 9,48         Design Engineering 10%       \$ 9,48         Construction Engineering 10%       \$ 9,48								76,
39       Asphaltic Binder (2.25-Inch Thick)       1300       TON       \$ 100       \$ 130         40       Asphaltic Surface (1.75-Inch Thick)       1000       TON       \$ 110       \$ 110         41       Excavation Below Subgrade (EBS)       1500       CY       \$ 500       \$ 77         42       Geogrid       10750       SY       \$ 66       \$ 66         43       Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)       450       SY       \$ 36       \$ 57         44       Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)       6500       SF       \$ 88       \$ 57         44       Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)       6500       SF       \$ 88       \$ 57         Contingency 20%       \$ 347         ESTIMATED CONSTRUCTION COST       \$ 900       \$ 900         ESTIMATED CONSTRUCTION COST       \$ 900       \$ 900         Design Engineering 10%       \$ 900         State S								91,
40       Asphaltic Surface (1.75-Inch Thick)       1000       TON       \$ 110       \$ 110         41       Excavation Below Subgrade (EBS)       1500       CY       \$ 500       \$ 72         42       Geogrid       10750       SY       \$ 66       \$ 66         43       Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)       450       SY       \$ 36       \$ 110         44       Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)       6500       SF       \$ 8       \$ 57         ESTIMATED CONSTRUCTION SUBTOTAL       \$ 3,47         Contingency 20%       \$ 3,47         ESTIMATED CONSTRUCTION COST ( 2028 )       \$ 4,86         Design Engineering 10%       \$ 4,86         Design Engineering 10%       \$ 4,86		· · · · · ·						180,
41       Excavation Below Subgrade (EBS)       1500       CY       \$ 50       \$       77         42       Geogrid       10750       SY       \$ 6       \$       66         43       Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)       450       SY       \$ 36       \$       10         44       Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)       6500       SF       \$ 8       \$       57         ESTIMATED CONSTRUCTION SUBTOTAL       \$       3,47         Contingency 20%       \$       \$       699         Inflation 20%       \$       \$       699         ESTIMATED CONSTRUCTION COST(       2028       \$       \$       448         Design Engineering 10%       \$       488         Construction Engineering 10%       \$       488								130,
42       Geogrid       10750       SY       \$       6       \$       66         43       Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)       450       SY       \$       36       \$       11         44       Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)       6500       SF       \$       8       \$       55         ESTIMATED CONSTRUCTION SUBTOTAL       \$       3,47         Contingency 20%       \$       699         Inflation 20%       \$       699         ESTIMATED CONSTRUCTION COST       2028       \$       \$       486         Design Engineering 10%       \$       488         Construction Engineering 10%       \$       488								110,
43       Asphalt Driveway, 3" Thick w/ Dense Graded Base (8" Thick)       450       SY       \$ 36       \$       111         44       Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)       6500       SF       \$ 8       \$       55         ESTIMATED CONSTRUCTION SUBTOTAL \$ 3,47         Contingency 20%       \$ 699         Inflation 20%       \$ 699         ESTIMATED CONSTRUCTION COST       \$ 699         Design Engineering 10%       \$ 4,860         Design Engineering 10%       \$ 488         Construction Engineering 10%       \$ 488								75,
44       Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)       6500       SF       \$       8       \$       55         ESTIMATED CONSTRUCTION SUBTOTAL       \$       3,47         Contingency 20%       \$       699         Inflation       20%       \$       699         ESTIMATED CONSTRUCTION COST(       2028       \$       486         Design Engineering 10%       \$       486         Construction Engineering 10%       \$       486		-						64,
ESTIMATED CONSTRUCTION SUBTOTAL       \$       3,47.         Contingency       20%       \$       69.         Inflation       20%       \$       69.         ESTIMATED CONSTRUCTION COST(       2028       \$       4,86.         Design Engineering       10%       \$       4,86.         Construction Engineering       10%       \$       4,86.								16,
Contingency 20%         \$         69-           Inflation 20%         \$         69-           ESTIMATED CONSTRUCTION COST(         2028         \$         4,86-           Design Engineering 10%         \$         48-           Construction Engineering 10%         \$         48-	44	Concrete Driveway, 6" Thick w/ Dense Graded Base (6" Thick)			1.1			52,
Inflation 20%       \$       69         ESTIMATED CONSTRUCTION COST(       2028       \$       4,86         Design Engineering 10%       \$       48         Construction Engineering 10%       \$       48			ESTIMATED CO	NSTRUCTI	ON S	SUBTOTAL	\$	3,472,
ESTIMATED CONSTRUCTION COST(2028\$4,86.Design Engineering10%\$48Construction Engineering10%\$48			Contingency 20%				\$	694,
Design Engineering 10%\$480Construction Engineering 10%\$480			Inflation 20%				\$	694,
Construction Engineering 10% \$ 48				2028	)		-	4,861,
			• •					486,
							· ·	486,



	ills	Five Year Road Improvement Plan 2025-2029										
Year Street Name	Street Rating	Type of Repair	Start Intersection	End Intersection	Distance	Road Cost Cost	Est ADT	Utilities Cost		Contingency & Inflation	Engineering 20%	Total Cost
		Reconstruction of			1162X 32		850					
2025 Columbia St	2	Street, Sewer, Water,	Chestnut Ave	Farm Road	158 X36	\$583 <i>,</i> 805.00	(actual)	\$1,421,875.00	\$47,400.00	\$398,700.00	\$398,600.00	\$2,790,380.00
2026 Oakwood Ct	1	Reconstruction, Water/Sewer	Mead Ave	Termini	325' X 40	\$143,900.00	110	\$184,450.00	\$0.00	\$114,970.00	\$88,800.00	\$532,120.00
		Reconstruction of										
2027 Birch	3	Street, Sewer, Water, Water/Sewer, Lift	Grant St	Sheridan	850x36	\$328,950.00	220	\$453,250.00	\$0.00	\$234,740.00	\$203,400.00	\$1,220,340.00
2028 W Highland Dr	2	station Reconstruction of	Main St	Termini	2600' X 33' 158 X42	\$1,139,200.00	300	\$2,333,350.00	\$0.00	\$1,389,110.00	\$972,400.00	\$5,834,060.00
2029 E Central Ave	2	Street, Sewer, Water,	N Main Ave	N Adams St	951X40	\$502,675.00	420	\$614,725.00	\$0.00	\$196,980.00	\$236,400.00	\$1,418,280.00



# MEMORANDUM

TO: Peter Wills, City Administra	tor
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- FROM: Joe Murray, Municipal Advisor
- DATE: October 3, 2024
- SUBJECT: Potential \$2.5 Million Borrowing Impacts

Following the presentation and discussion at the September 30<sup>th</sup> City Council meeting regarding the potential 2024 GO Prom Note issue, attached you will find a "bookend" projection for what the tax impact would look like if the City were to increase the size of the 2024 GO Prom. Notes being considered to \$2.5 Million. This would allow for \$635,000 in additional projects.

The comparison of Option 1 = 1.865M Issue presented on September  $30^{th}$ , and Option 2 = 2.5M Issue, is below.

	Option 1	Option 2	[	<u>Difference</u>
Issue Size	\$ 1,865,000	\$ 2,500,000	\$	635,000
Project Funding	\$ 1,865,000	\$ 2,500,000	\$	635,000
Total Principal & Interest	\$ 2,706,414	\$ 3,830,699	\$	1,124,285
2025 EV DSTR	\$ 1.85	\$ 1.97	\$	0.12
Increase from 2024 EV DSTR	\$ 0.00	\$ 0.12	\$	0.12
Impact per \$100,000 EV	\$ 0.14	\$ 11.87	\$	11.73

### EV = Equalized Value DSTR = Debt Service Tax Rate

The main difference is the impact on the City's Debt Service Tax Rate (DSTR). Option 1 could be structured around the City's existing debt and its DSTR to essentially remain level at \$1.85, so no tax increase in 2025. Increasing the borrowing size by \$650,000 to \$2.5M for Option 2 would result in a 12-cent increase in the DSTR in 2025.

Any other modifications for borrowing amounts between \$1.865M and \$2.5M would have a DSTR impact between 0-cents and 12-cents.

On October 8<sup>th,</sup> the Council can consider its options and finalize the project list it wants to finance. Once that final project amount is determined we can finalize the sizing.

The City's Bond Counsel, Quarles & Brady, has prepared a Set Sale Resolution based on the City borrowing "approximately \$2.5 Million". This will work for public notice and agenda purposes. The actual borrowing size will be determined following the finalization of the project list and could be up to \$2.5 Million. The actual borrowing will only be the amount required for the project list.

Please review and let me know if you have any questions. I am planning on attending Tuesday, October 8<sup>th</sup> Council meeting to help the Council evaluate any options and their potential impact.

info@ehlers-inc.com

🜭 1 (800) 552-1171

	2024					2027			
	G.O. Notes	Levy Portion	Water Portion	Sewer Portion		G.O. Notes	Levy Portion	Water Portion	Sewer Portion
CIP Projects <sup>1</sup>									
Pioneer Drive Reconstruction	300,000	300,000				-			
E. Central Avenue Reconstruction	-					1,500,000	920,000	305,000	275,000
Columbia Street Reconstruction	2,800,000	1,640,000	230,000	930,000		-			
Park & Recreation Projects	200,000	200,000				-			
City Hall HVAC Replacement	250,000	250,000				-			
Police Squad Car (SRO)	35,000	35,000				-			
DPW Truck	40,000 300,000	40,000 300,000				-			
Street Sweeper Wood Chipper	500,000	300,000				-			
Street Maintenance/Repairs	50,000	50,000				50,000	50,000		
Stormwater Replacements/Repairs	50,000	50,000				50,000	50,000		
Birch Avenue Reconstruction	-					1,500,000	760,000	425,000	315,000
Oakwood Court Reconstruction	-					-	,		,
W. Highland Reconstruction	-					-			
MISC. PROJECTS TO BE DETERMINED	635,000	635,000				-			
Subtotal Project Costs	4,660,000	3,500,000	230,000	930,000		3,100,000	1,780,000	730,000	590,000
CIP Projects <sup>1</sup>	4,660,000	3,500,000	230,000	930,000		3,100,000	1,780,000	730,000	590,000
ess Other Available Revenues									
Utility Cash or Grants/Aids	(1,160,000)		(230,000)	(930,000)		(1,320,000)		(730,000)	(590,000)
CDBG Grant	(1,000,000)	(1,000,000)				0			
Net Borrowing Requirement	2,500,000	2,500,000	0	0		1,780,000	1,780,000	0	0
stimated Issuance Expenses	103,600	103,600	0	0		85,200	85,200	0	0
Municipal Advisor (Ehlers)	30,100	30,100	0	0		27,500	27,500	0	0
Bond Counsel	25,000	25,000	0	0		20,500	20,500	0	0
Disclosure Counsel	16,250	16,250	0	0		13,325	13,325	0	0
Maximum Underwriter's Discount 12.50	31,250	31,250	0	0	12.50	22,875	22,875	0	0
	1,000	1,000	0	0		1,000	1,000	0	0
Paying Agent	103,600	103,600	0	0		85,200	85,200	0	0
Paying Agent Subtotal Issuance Expenses			0	0		1,865,200	1,865,200	0	0
	2,603,600	2,603,600					(40,050)	0	0
Subtotal Issuance Expenses OTAL TO BE FINANCED Stimated Interest Earnings 4.00%	2,603,600 (105,000)	(105,000)	0	0	3.00% 9.00	(40,050)	(40,050)	Ũ	
Subtotal Issuance Expenses TOTAL TO BE FINANCED Estimated Interest Earnings 4.00%			0 0	0		(40,050) 4,850	4,850	0	0



# Table 3

# Allocation of Debt Service - 2024 G.O. Notes

City of Oconto Falls, WI

Year		Levy Portion		Totals					
Ending	Principal	Est. Rate <sup>1</sup>	Interest	Principal (6/1)	Interest	Total			
2025	30,000	3.15%	90,947	30,000	90,947	120,947			
2026	65,000	3.15%	90,478	65,000	90,478	155,478			
2027	135,000	3.05%	87,396	135,000	87,396	222,396			
2028	35,000	2.95%	84,821	35,000	84,821	119,821			
2029	45,000	2.95%	83,641	45,000	83,641	128,641			
2030	25,000	3.00%	82,602	25,000	82,602	107,602			
2031	80,000	3.10%	80,987	80,000	80,987	160,987			
2032	85,000	3.20%	78,387	85,000	78,387	163,387			
2033	85,000	3.25%	75,646	85,000	75,646	160,646			
2034	85,000	3.30%	72,862	85,000	72,862	157,862			
2035	90,000	3.37%	69,943	90,000	69,943	159,943			
2036	100,000	3.43%	66,712	100,000	66,712	166,712			
2037	105,000	3.48%	63,170	105,000	63,170	168,170			
2038	110,000	3.65%	59,335	110,000	59,335	169,335			
2039	115,000	3.75%	55,171	115,000	55,171	170,171			
2040	120,000	3.85%	50,705	120,000	50,705	170,705			
2041	125,000	3.95%	45,926	125,000	45,926	170,926			
2042	135,000	4.00%	40,758	135,000	40,758	175,758			
2043	145,000	4.05%	35,121	145,000	35,121	180,121			
2044	785,000	4.10%	16,093	785,000	16,093	801,093			
Total	2,500,000		1,330,699	2,500,000	1,330,699	3,830,699			

#### Notes:

1) Estimated Rate assumes A+ rated sale of 9/9/24 + .25



# Table 5 Financing Plan Tax Impact City of Oconto Falls, WI

	Existing Debt					Proposed Debt												
									2024 G.O. Notes 2027 G.O. Notes Abatements Debt Service Levy Tax				Taxes					
				Net Debt	Change	Equalized		Annual Taxes	2,500,000	1,830,000			Total	Levy Change	Total Tax	Annual Taxes	Annual Taxes	
Year	Total Debt	Less:	Less:	Service	From Prior	Value	Tax Rate	\$300,000	Dated: 12/5/2024	Dated: 3/1/2027	Less:	Less:	Net Debt	from Prior	Rate for	\$300,000	Difference	Year
Ending	Payments	Water	Sewer	Levy	Year Levy	(TID OUT)	Per \$1,000	Home	Total Principal and Interest	Total Principal and Interest	Water	Sewer	Service Levy	Year	Debt Service	Home	From Existing	Ending
2024	583,266	(53,300)	(42,878)	487,088		263,430,900	\$1.85	\$554.71					487,088		\$1.85	\$555		2024
2025	491,911	(52,975)	(42,618)	396,318	(90,770)	262,807,200	\$1.51	\$452.41	120,947	0	0	0	517,266	30,177	\$1.97	\$590	\$138	2025
2026	459,674	(52,588)	(42,308)	364,779	(31,540)	262,807,200	\$1.39	\$416.40	155,478	0	0	0	520,257	2,991	\$1.98	\$594	\$177	2026
2027	397,627	(52,125)	(46,913)	298,589	(66,189)	262,807,200	\$1.14	\$340.85	222,396	0	0	0	520,985	728	\$1.98	\$595	\$254	2027
2028	364,120	(51,600)	(46,440)	266,080	(32,509)	262,807,200	\$1.01	\$303.74	119,821	134,300	0	0	520,201	(784)	\$1.98	\$594	\$290	2028
2029	353,576	(51,013)	(45,911)	256,652	(9,428)	262,807,200	\$0.98	\$292.97	128,641	135,900	0	0	521,193	992	\$1.98	\$595	\$302	2029
2030	354,500	(50,350)	(45,315)	258,835		262,807,200	\$0.98	\$295.47	107,602	133,300	0	0	499,737	(21,456)	\$1.90	\$570	\$275	2030
2031	42,330	0	0	42,330	(216,505)	262,807,200	\$0.16	\$48.32	160,987	135,600	0	0	338,917	(160,820)	\$1.29	\$387	\$339	2031
2032	42,330	0	0	42,330		262,807,200	\$0.16	\$48.32	163,387	132,800	0	0	338,517	(400)	\$1.29	\$386	\$338	2032
2033	42,330	0	0	42,330		262,807,200	\$0.16	\$48.32	160,646	134,900	0	0	337,876	(641)	\$1.29	\$386	\$337	2033
2034	42,330	0	0	42,330		262,807,200	\$0.16	\$48.32	157,862	136,800	0	0	336,992	(884)	\$1.28	\$385	\$336	2034
2035	42,330	0	0	42,330			\$0.16	\$48.32	159,943	138,500	0	0	340,773	3,781	\$1.30	\$389	\$341	2035
2036	42,330	0	0	42,330		262,807,200	\$0.16	\$48.32	166,712	135,100	0	0	344,141	3,369	\$1.31	\$393	\$345	2036
2037	42,330	0	0	42,330		262,807,200	\$0.16	\$48.32	168,170	136,600	0	0	347,099	2,958	\$1.32	\$396	\$348	2037
2038	42,330	0	0	42,330		262,807,200	\$0.16	\$48.32	169,335	137,900	0	0	349,565	2,466	\$1.33	\$399	\$351	2038
2039	42,330	0	0	42,330			\$0.16	\$48.32	170,171	139,000	0	0	351,501	1,936	\$1.34	\$401	\$353	2039
2040	42,330	0	0	42,330		262,807,200	\$0.16	\$48.32	170,705	139,900	0	0	352,935	1,434	\$1.34	\$403	\$355	2040
2041	42,330	0	0	42,330			\$0.16	\$48.32	170,926	135,700	0	0	348,956	(3,979)	\$1.33	\$398	\$350	2041
2042	42,330	0	0	42,330		262,807,200	\$0.16	\$48.32	175,758	136,400	0	0	354,487	5,531	\$1.35	\$405	\$356	2042
2043	42,330	0	0	42,330		262,807,200	\$0.16	\$48.32	180,121	132,000	0	0	354,451	(36)	\$1.35	\$405	\$356	2043
2044	21,302	0	0	21,302	(21,028)	262,807,200	\$0.08	\$24.32	801,093	132,500	0	0	954,895	600,444	\$3.63	\$1,090	\$1,066	2044
2045	0	0	0	0	(21,302)	262,807,200	\$0.00	\$0.00	0	132,800	0	0	132,800	(822,095)	\$0.51	\$152	\$152	2045
2046	0	0	0	0		262,807,200	\$0.00	\$0.00	0	132,900	0	0	132,900	100	\$0.51	\$152	\$152	
2047	0	0	0	0		262,807,200	\$0.00	\$0.00	0	137,700	0	0	137,700	4,800	\$0.52	\$157	\$157	2047
2048	0	0	0	0			\$0.00	\$0.00	0	0	0	0	0	(137,700)	\$0.00	\$0	\$0	2048
2049	0	0	0	0	0	262,807,200	\$0.00	\$0.00	0	0			0	0	\$0.00	\$0	\$0	2049
Total	2,993,000	(310,650)	(269,504)	2,412,846					3,830,699	2,710,600	0	0					7,467	Total



### CITY OF OCONTO FALLS RESOLUTION 24-013

### RESOLUTION PROVIDING FOR THE SALE OF APPROXIMATELY \$2,500,000 GENERAL OBLIGATION PROMISSORY NOTES, SERIES 2024A

WHEREAS, the City of Oconto Falls, Oconto County, Wisconsin (the "City") is presently in need of approximately \$2,500,000 for public purposes, including paying the cost of street improvement projects, department of public works projects/equipment, parks and recreation projects and City Hall projects (collectively, the "Project"); and

WHEREAS, it is desirable to borrow said funds through the issuance of general obligation promissory notes pursuant to Section 67.12(12), Wisconsin Statutes.

NOW, THEREFORE, BE IT RESOLVED by the Common Council of the City that:

<u>Section 1. Issuance of the Notes</u>. The City shall issue General Obligation Promissory Notes, Series 2024A in the principal amount of approximately \$2,500,000 (the "Notes") for the Project.

Section 2. Sale of the Notes. The Common Council hereby authorizes and directs that the Notes be offered for public sale. At a subsequent meeting, the Common Council shall consider such bids for the Notes as may have been received and take action thereon.

Section 3. Notice of Sale. The City Clerk (in consultation with Ehlers & Associates, Inc. ("Ehlers")) be and hereby is directed to cause notice of the sale of the Notes to be disseminated in such manner and at such times as the City Clerk may determine and to cause copies of a complete Notice of Sale and other pertinent data to be forwarded to interested bidders as the City Clerk may determine.

Section 4. Official Statement. The City Clerk (in consultation with Ehlers) shall cause an Official Statement to be prepared and distributed. The appropriate City officials shall determine when the Official Statement is final for purposes of Securities and Exchange Commission Rule 15c2-12 and shall certify said Official Statement, such certification to constitute full authorization of such Official Statement under this resolution.

<u>Section 5. Reimbursement</u>. The Common Council hereby officially declares its intent pursuant to Treasury Regulation Section 1.150-2 to reimburse any expenditures made in connection with the Project prior to the issuance of the Notes with the proceeds of the Notes in an amount not to exceed \$2,500,000.

Adopted, approved and recorded October 8, 2024.

ATTEST: \_

Clint Braun Mayor Peter Wills City Administrator/Clerk-Treasurer

Jenny Friedman Deputy City Clerk

(SEAL)

# **City of Oconto Falls**

# REQUEST FOR PROPOSALS FOR RESIDENTIAL CURBSIDE GARBAGE AND RECYCLING COLLECTION SERVICES

# **PROPOSALS DUE BY SEPTEMBER 26, 2024 12:00PM**

City of Oconto Falls Peter Wills, Administrator PO Box 70/500 N Chestnut Ave Oconto Falls, Wisconsin 54154 920-246-9506 Info@ci.ocontofalls.wi.us

# **OFFICIAL NOTICE**

Notice is hereby given that City of Oconto Falls, Wisconsin is seeking sealed bids for garbage and recycling collection services for residential units within the City of Oconto Falls.

Bids will be received until 12:00 p.m., Thursday, September 26<sup>th</sup>, 2024 in the City of Oconto Falls Administrator's Office, PO Box 70/500 N Chestnut Ave or email info@ci.ocontofalls.wi.us. Proposals received or tendered after 12:00 p.m., September 26, 2024 will not be accepted. Mailed bids must arrive by 12:00 p.m., September 26, 2024. Facsimile will not be accepted.

The original proposal addressed to the City of Oconto Falls, "Bids for Garbage and Recycling Collection Services". Proposals must include a minimum of 4 business references from municipalities, including the contact name, municipality name, mailing address, email address and telephone number.

Any questions regarding this Request for Proposals must be made in writing, and shall be directed to the City Administrator, Peter Wills at <u>info@ci.ocontofalls.wi.us</u> or (920) 846-4505.

It shall be the responsibility of the Contractor to thoroughly read and understand the information, instructions, and specifications herein. Failure to fully inform themselves as to the conditions and requirements of the services to be provided is at the Contractor's own risk.

The City reserves the right to accept or reject in whole or in part any or all bids, waive any informality, cancel this solicitation and award a contract deemed in the best interests of the City of Oconto Falls.

Award of the contract to the successful contractor shall be based upon the bid determined most advantageous to the City. Bids must remain firm once submitted and may not be withdrawn for a period of ninety (90) days.

# **Table of Contents:**

- I. Introduction
- II. Schedule for Proposals & Collection Services
- III. Definitions
- **IV.** Customer Base and City Statistics
- v. Scope of Work Contractor's and City's Role
- vi. Exhibits and Supporting Documents

### SECTION I OVERVIEW

**REQUEST FOR PROPOSALS** - The City of Oconto Falls (hereinafter referred to as the City) a municipal corporation of the State of Wisconsin, located in Oconto County approximately 30 minutes north of Green Bay is seeking proposals for professional garbage collection services. The City is investigating the possibility of entering into a five (5) year contract with the option of extending the contact by two (2) years twice (two separate two-year extensions) for a total of nine (9) years with a qualified and responsible firm and accordingly is furnishing herein a set of specifications by which such proposals shall be judged. Any firm (hereinafter "Contractor") desiring to furnish a quotation for such services shall submit a sealed proposal according to the instructions and format of the attached Request for Proposal (RFP) documents Section II& III.

**MUNICIPAL OVERVIEW** - The City is located approximately 30 miles north of Green Bay, and 5 miles west of Highway 141. The City currently has a population of 2,997 which consists of approximately 1088 Garbage Units, 28 Garbage only, 1055 Recycling Units. The City has an area of approximately 2.95 square miles.

One (1) residential garbage and recyclables contractor currently serves the City curbside pickup. The Contractor shall service land annexed to the City during the term of the contract as well as residential dwellings constructed during said term. Service to land annexed to the City and future residential development shall be provided on the same terms as set forth herein. A new structure shall be considered a serviceable address upon the issuance of the Certificate of Occupancy. Changes to the corporate boundaries or service area resulting from annexations, zoning actions, site plan approvals, construction, etc. shall be communicated to the Contractor by the City. The City will notify the Contractor of such changes as they occur.

The City of Oconto Falls garbage and Recycling is currently being serviced by GFL, who took over contract with Great American Disposal (GAD), contract with the City of Oconto Falls January 1, 2020 to December 31, 2024.

**NEGOTIATION OF CONTRACT**: The proposal that are submitted in response to this request for proposals will form the basis for further negotiations with the City of Oconto Falls. The proposal submittal form and the proposal specifications contained herein, as submitted and signed by the Contractor, shall constitute the basis for a final agreement to be mutually agreed upon by the City of Oconto Falls.

**CONTRACT AWARD OR REJECTION** - The City reserves the right to negotiate with all qualified sources and to cancel this Request for Proposal in part or in its entirety. The City further reserves the right to amend or waive any or all requirements or specifications. A contract will be negotiated and then awarded to the most responsible Contractor complying with the conditions of the proposal documents only when it is in the best interest of the City to do so. The City shall be the sole judge of compliance with the specifications and reserves the right to accept or reject any and/or all proposals or parts thereof and to waive any formalities and technicalities

according to the best interests of the City. Neither the Request for Proposals nor the receipt of any proposal constitutes an offer or acceptance and in no case, will either require the City to award a contract or pay any costs incurred in preparation of a response nor to procure or contract any services or supplies whatsoever. The City retains the right to assess whether the person, firm or corporation has sufficient ability and experience in this class of work and sufficient capital and plant to enable it to prosecute and complete the work successfully within the time named. The City's decision or judgment on these matters will be final, conclusive, and binding.

**CRITERIA FOR CONTRACT AWARD** - The award of the contract will be to the Contractor whose proposal is determined by the City to be in the best interest of the City. Lowest monetary proposal is not necessarily the sole determining factor. The contract shall be awarded to the submitter whose proposal most closely satisfies the overall specifications as well as other factors. Such other factors include but are not limited to the following:

1. **Cost** - The set price of the contract for the residential curbside collection of garage and recyclable materials.

2. **Experience of Company** - Consideration will be given to those submitters who have performed similar types of work.

3. **Customer Service Record** - Demonstration of low volume of complaints and fast resolution.

4. **Markets** - Demonstration of availability of relatively stable markets for materials collected through letters of agreement or other communications with secondary material buyers.

5. **Features Exceeding Minimum Specifications** - Any features that the submitter can provide the City that exceeds these specifications will be weighed as a benefit towards the award of the contract. The City shall be the sole determinant if any feature is of benefit and to what degree.

### 6. Curbside Containers:

**Garbage Containers**: Residents are currently provided 96-gallon containers by the contractor.

**Recycling Containers:** Residents are currently provided a 96-gallon container by the contractor for single-stream recycling purposes only.

7. **Schedule:** Garbage is collected every week (Tuesday) and Recycling is collected every other week (Tuesday).

The City is requesting Bid Proposals, which include: (Attachment B-List of Current Garbage & Recycling locations).

# I. Automated Garbage & Single-Stream Recycling Collection

- Automated Garbage Collection Contractor provides 96 or 90-Gallon garbage containers to all residential units with curbside collection. Small Businesses, garbage only.
- Automated Single-Stream Recycling Collection Contractor provides 96 or 90gallon (or similar) single-stream recycling containers to all residential units with curbside collection.

### **II. Timeline for Proposals & Collection Services**

- Issue Requests for Proposals: Wednesday, September 11, 2024.
- Bids Due: Friday, September 26, 2024at 12:00 p.m.
- Anticipated Municipal Consideration: October 8, 2024
- Term of Contract: January 1, 2025 to December 31, 2029

### III. Definitions

- "Contractor" means an independent contractor licensed to perform waste management services defined in this Agreement.
- "City" means the City of Oconto Falls and its authorized agents.
- "Multi-Family" 5 units or more. Does not qualify for curbside pickup.
- "**Residential Unit**" means a single-family residence, duplexes and condominiums up to 4 units or less.
- "**Resident**" means a person in charge of a dwelling unit and who resides in the dwelling unit.
- "Homeowner" means a person who owns a Residence.
- "Trash" shall include garbage, accumulations of animal, fruit and vegetable matter that attends the preparation, use, cooking, dealing in or storage of meats, fish, fowl, fruits and vegetables. Rubbish shall include old rags, contaminated paper, sweeping, pottery-ware, metallic-ware, glassware, yard/garden wastes, waxed paper, except newspaper and all other paper, furniture, except metal items which are classified as recyclable materials, wood items, except wood which is classified as yard waste and other combustible garbage.
- **"Bulk Item"** Includes items not picked up as regular trash, oversized items. These may be picked up by contractor at a separate cost to resident.
- "Containers" is provided by Contractor in 90-gallon sizes (or similar).
- "**Recyclable Materials**" shall be collected, processed, and hauled in accordance with the City garbage and recycling ordinances, and/or any WI Department of Revenue applicable rules or regulation, and in accordance with any State Mandates.
- **"Curbside Collection"** shall mean collection of garbage and recycling from the front, of a property near the driveway.

These definitions may be modified from time to time by agreement of the City and the Contractor.

IV. Customer Base and City Statistics: The successful Contractor shall provide curbside garbage and recycling service to all Residential units. The following is a breakdown of current usage:

	2023
Residential Units 2023	1088
Collected Garbage	666 Tons
Recycling	159 Tons
Trash %	80.71%
Recycling %	19.29%
Cardboard	21.52
Newsprint	57.40 Tons
Mixed Paper	18.58 Tons
Aluminum Cans	1.93 Tons
Mixed Glass	42.37 Tons
Mixed Plastic	12.16 Tons
Steel & Bi-Metal	5.22 Tons

- Contractor shall provide curbside garbage and recycling collection to all Residential Units, presently 1088 Garbage and 1055 Recycling 96 Gallon Containers.
- The City has a land area of approximately 2.59 square miles.
- The 2022 City population estimate is 2,997.
- The total mileage of City roads and highways in the City is approximately 30 miles.
- City map is attached as Exhibit A.

Note: The City does not guarantee the number of Residential units listed or that these quantities of garbage and recycling will be available, generated or collected by the bidders. All data is based upon information provided by our current garbage and recycling contractor.

# V. Scope of Work - CONTRACTOR'S AND CITY'S ROLE

**CONTRACT CONTENTS** - The City requires that any contract for garbage services include but not be limited to the following additional provisions as well as those within the balance of this (RFP) Request for Proposal:

- 1. COMPLIANCE WITH ALL LAWS All work under the contract must be executed in accordance with all applicable federal, state, county, and local laws, ordinances, rules and regulations. The costs of such compliance, if any, shall be included in the price quoted in the proposal.
- 2. SERVICES PROVIDED: The Contractor shall collect garbage and singlestream recyclables from all single-family dwellings, duplexes, and condominiums, within the City and shall dispose of the materials thus collected in accordance with the terms of this proposal.

- **3. RIGHTS AND OBLIGATIONS:** The Contractor shall have the obligation to collect all garbage and recyclables on behalf of the City from all applicable residences in accordance with the City of Oconto Falls's Garbage and Recycling Ordinance. However, they SHALL NOT have any exclusive rights prohibiting the City or residents from participation in other garbage or recycling programs.
- 4. **NOTICES** All notices required by the contract shall be given in writing via certified mail to the City Administrator.
- **5. NON-ASSIGNABILITY**: , or any part thereof, to any other person, firm or corporation without the previous written consent of the City Administrator as authorized by the City Council. Such assignment shall not relieve the Contractor from any obligations, or change the terms of the contract.
- 6. INDEMNIFICATION The Contractor shall indemnify and hold harmless the City, its officers and employees from any and all liability, losses or damages, including attorneys' fees and costs of defense, the City may suffer as a result of claims, demands, suits, actions or proceedings of any kind or nature, including workers compensation claims, in any way resulting from or arising out of the operations of Contractor under this contract, including operations of subcontractors; and the Contractor shall, at his/her own expense, appear, defend and pay all fees of attorneys and all costs and other expenses arising there from or incurred in connection therewith; and, if any judgments shall be rendered against the City in any such action, the Contractor shall, at his own expense, satisfy and discharge same. The Contractor expressly understands and agrees that any performance bond, letter of credit, or insurance protection required by the contract, or otherwise provided by the Contractor, shall in no way limit the responsibility to indemnify, keep and hold harmless, and defend the City as herein provided.

Nothing in the above paragraph shall be considered to preclude the City from receiving the benefits of any insurance the Contractor may carry which provides for indemnification for any loss or destruction of, or damage to property in the custody and care of the Contractor where such loss, destruction or damage is to City's property. The Contractor shall do nothing to prejudice the City's right to recover against third parties for any loss, destruction of, or damage to the City's property and upon the request of the City, at the City's expense, furnish to the City all reasonable assistance and cooperation (including assistance in the prosecution of suit and the execution of instruments of assignment in favor of the City in obtaining recovery).

7. INSURANCE - The Contractor to whom the contract is awarded must provide the City with a certificate of insurance as proof of coverage. This certificate of insurance must also name the City of Oconto Falls and its officers, employees and agents as additional insured for the period of the contract. The following minimum insurance coverages, unless otherwise approved by the City (such as for the provision of a portion of the services requested herein) will be required:

Each Occurre	ence Aggregate								
\$1,000,000	\$2,000,000								
\$1,000,000	\$2,000,000								
\$1,000,000	\$2,000,000								
\$1,000,000	\$2,000,000								
\$1,000,000	\$2,000,000								
umbrella or exc	ess liability coverage of								
This insurance must include non-owned, hired, or rented vehicles, as well as owned vehicles.									
JPATIONAL D	ISEASES: Statutory for								
	2								
If subcontractors are employed, the same general guidelines are to apply to the subcontractor as the Contractor.									
	\$1,000,000 \$1,000,000 \$1,000,000 \$1,000,000 \$1,000,000 umbrella or exc hired, or rented JPATIONAL D								

The City shall receive written notice of cancellation or reduction in coverage of insurance policy within thirty (30) days prior to the effective date of cancellation or reduction.

Nothing contained in the insurance requirement shall be construed as limiting the extent of the Contractor's responsibilities for payment of damages resulting from his/her operations under this agreement.

- 8. INDEPENDENT CONTRACTOR The Contractor acknowledges that it is an independent contractor and that none of its employees, agents, subcontractors, or assigns are employees of the City. The Contractor shall be solely responsible for unemployment, social security, and other payroll tax payments required by law or union contract. The Contractor shall employ such persons as may be needed to collect the garbage and recyclables on schedule. All such persons shall be the employees of the Contractor, who shall be solely responsible for providing workers compensation and for complying with the requirements of the State of Wisconsin and the Department of Industry, Labor, and Human relations, relating to the employment of such persons. The Contractor shall also be responsible for all claims and bills for wages, salaries, and supplies purchased, or in any way related to the contractor's performance of this contract. The contractor further agrees to comply with all applicable Federal regulations regarding employment. All Insurance policies carried by the Contractor, required by the conditions of this contract, shall bear an endorsement or shall have attached thereto a rider providing that in the events of cancellation of such policies for any reason whatsoever, the City shall be notified, in writing, by the carrier and Contractor, at least thirty (30) days prior to such cancellation.
  - **9.** EQUAL EMPLOYMENT OPPORTUNITY During the performance of the contract and/or supplying of materials, equipment and supplies, the Contractor must be in full compliance with all provisions of the Acts of the General

Assembly of the State of Wisconsin relating to employment, including equal employment opportunity requirements.

- **10. EQUIPMENT:** The Contractor shall provide all standard or specialized equipment necessary to collect the garbage and recyclables on scheduled, in a professional and efficient manner. The equipment shall be safe, sanitary and maintained in such a manner as to accomplish the efficient collection of garbage and recyclables. Vehicles operated by the Contractor, shall be driven in a safe and lawful manner at all times. Equipment shall not be permitted to remain parked on City streets when not in use.
  - **11. PERMITS AND LICENSES -** The successful Contractor shall obtain, at its own expense, all permits and licenses which may be required to complete the contract.
  - 12. DUE DILIGENCE Contractor shall make all investigations necessary to thoroughly inform themselves regarding the supplies and/or service to be furnished in accordance with the proposal. No plea of ignorance by the Contractor of conditions that exist or that may hereafter exist as a result of failure or omission on the part of the Contractor to make the necessary examinations and investigations will be accepted as a basis for varying the requirements of the City or the compensation to the Contractor.
  - **13. PERFORMANCE BOND/LETTER OF CREDIT** --The Contractor shall furnish to the City an irrevocable performance bond or letter of credit in the amount of one hundred thousand dollars (\$100,000) from a reputable banking institution acceptable to the City to guarantee the faithful performance of the contract. The performance bond or letter of credit shall be payable to the City and prepared in a format approved by the City Attorney. It shall remain in effect for the full term of the contract, including extension periods, and be delivered to the City within (10) days of the awarding of this contract. The contract shall not be signed until the bond or letter of credit is received and is reviewed for acceptability by the City.

#### **14. COLLECTIONS:**

A. Frequency and Schedule. The Contractor shall collect garbage not less than once each week and recyclables not less than twice a month in accordance with a specific collection schedule, established and maintained by the Contractor, with City approval, designating collection area and day. Unless the Contractor gives the City and affected residents at least thirty (30) days advance notice, all regular collections, for any designated area, shall occur on the same day each week. The Contractor may collect recyclables in each designated collection area on the same day garbage is collected in that area. When a designated collection day is scheduled for pick-up on a holiday (New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving and Christmas Day), collection for that area shall be made on the business day following the regular day. The

Contractor shall provide to the City, specific, timely published notice to affected residents of any exceptions or changes in the regular collection schedule due to the holidays.

- **B.** Hours and Location. Garbage and recyclables shall be collected between the hours of 5:00 a.m. and 7:00 p.m., on designated collection day. There shall not be any collection between 7:01 p.m. and 4:59 a.m., except as required to make up lost time due to holidays. The Contractor shall not be required to collect any garbage or recyclables which are not placed at roadside locations by 5:00 a.m. on the scheduled collection day.
- **C.** Completion. The Contractor shall layout collection routes and provides adequate equipment and labor, so as to complete scheduled collections on the designated collection day.
- **D.** Noise and Disturbance. The Contractor shall make collections with as little noise and disturbance as possible. All equipment will be operated and maintained, especially exhaust mufflers and brakes, to minimize noise.
- **E. Garbage Containers.** The Contractor shall provide a wheeled garbage container at their expense to each residential unit. Base container size is 96 or 90 gallons (or similar). The containers shall be the property of the Contractor. The Contractor shall promptly replace, at its own expense, any garbage container lost, stolen, or damaged due to the contractor's negligence, and shall deliver the replacement to the household involved within five (5) days of requested container replacement.
- **F. Recycling Containers**. The Contractor shall provide a wheeled 96 or 90 gallon single-stream recycling container at their expense to each residential unit. The containers shall be the property of the Contractor. The Contractor shall promptly replace, at its own expense, any recycling container lost, stolen, or damaged due to the contractor's negligence, and shall deliver the replacement to the household involved within five (5) days of requested container replacement.
- **G. GARBAGE COLLECTION**. The Contractor shall collect and haul all normal domestic household garbage generated by single family units, duplex units, and condominiums units. Garbage shall include, but not be limited to by enumeration, the following: food, wastes, paper, rags, sweeping, pottery-ware, metallic-ware, glassware, yard/garden wastes, and similar discarded residential wastes. Generally, all the weekly garbage generated by a household should fit into the container provided by Contractor. Base container size is 96 or 90 gallons (or similar).

The Contractor shall not collect recyclable materials if those materials are placed in the garbage container. In the event that recyclable materials are placed in the garbage container, the Contractor shall not collect the items in the container and shall leave a notice of improper materials on the container. The Contractor shall inform the City of Oconto Falls Administrator of the unit address and nature of violation.

The Contractor shall not collect garbage items in a container that is overflowing and/or does not fit into the container. In the event that a container is overflowing and/or items are not properly fit into the container, the Contractor shall not collect the items in the container and shall leave a notice of improper preparation of materials in the container. The Contractor shall inform the City of Oconto Falls Administrator of the unit address and nature of violation.

H. RECYCLABLES COLLECTION: The Contractor shall collect, process, and haul recyclables generated by single family units, duplex units, and condominiums units, in accordance with the City garbage and recycling ordinance, and/or any WI Department of Natural Resources applicable rules or regulations, and in accordance with any State mandates. Generally, all biweekly recyclables generated by a household should fit into the container provided by Contractor. Container size is 96 gallons (or similar).

The Contractor shall not collect non-recyclable materials if those materials are placed in a recycling container. In the event that non-recyclable materials or recyclable materials that have not been properly prepared are left out for collection, the Contractor shall leave those items in the container and leave a notice of improper material. The Contract shall inform the City of Oconto Falls Administrator of the unit address and nature of violation.

The Contractor shall not collect recycling items in a container that is overflowing and/or does not fit into the container. In the event that a container is overflowing and/or items are not properly fit into the container, the Contractor shall not collect the items in the container and shall leave a notice of improper preparation of materials on the container. The Contractor shall inform the City of Oconto Falls Administrator of the unit address and nature of violation.

- I. EXCLUDED GARBAGE: The Contractor shall not be required to collect garbage, or recycling from an apartment building (4 or more units), commercial establishments, or industry within the City. The City will provide list of current served residents. The Contractor may privately contract with said excluded parties to provide the requested services. The Contractor will not be required to collect hazardous materials, liquids, soil, rocks, broken concrete or asphalt, carpeting, remodeling or demolition materials, or new construction debris.
- **J. CLEAN UP**: The Contractor shall insure that no garbage/recyclables are spilled during the collection process, or any garbage/recycling containers

are left or scattered on lawns, drives, boulevards, streets, alleys or roadways. The Contractor must clean-up any spills on roadways/driveways caused by or is from the Contractor's equipment, including oil.

- K. INFORMATION/COMPLAINTS: The Contractor shall staff during normal business hours, a local telephone to provide information on the collection days and times. The Contractor shall receive directly, via that telephone complaint on missed pickups, container damage, spillage, etc. The City will publish the local number in its educational material. The Contractor may refer general questions on the program to the City. The Contractor must submit proposed ads, leaflets and/or other informational material that the Contractor may distribute/publish to the City for prior approval.
- **15. GARBAGE HAULING/DISPOSAL**: The Contractor shall deliver all garbage to an WI DNR approved Landfill, or other certified facility. Identify location within Bid Schedule (Exhibit D).
- **16. RECYCLABLES HAULING/DISPOSAL:** The Contractor shall cause the delivery of all source-separated recyclable materials, to an appropriate recycling facility. Identify location within Bid Schedule (Exhibit D).
- **17. WEIGHT TICKETS:** The Contractor shall furnish the City, on a quarterly basis, reports with a calculated tonnage of garbage and each listed recyclable collected each week within the City under this contract. Available documentation such as with scale tickets for full loads, and estimated of partial loads, shall be included in the Reports. It is the Contractor's responsibility to maintain all copies of all weight tickets for the mandatory record keeping period, required by State Law.
- **18. ANNUAL REPORTING:** The Contractor shall be responsible to submit annually to the City Treasurer by November 1 of each year the current listing of all households with size and number of containers. The list shall have for each address the size of container and number of containers.
- **19. REMOVAL OF CONTAINERS:** The Contractor shall be responsible for removal of all containers at the end of the contract period, if the Contractor is not awarded an extension or renewal. Removal should be at the sole cost of the Contractor.

#### 20. RATE OF COMPENSATION:

**A. Base**. The Contractor shall receive compensation in accordance with the following unit price schedule as indicated in the Section VI Bid Schedule, based upon the City's statistics identified in the table under Section IV. These numbers are the best available data. The Contractor shall provide to the City an updated count of households eligible to receive curbside

garbage and recycling collection. The Contractor shall update these totals annually on the anniversary date of the contract. Updated house counts from the Contractor are subject to verification by the City.

For Federal reporting and grant applicability, the Contractor shall break down the cost of garbage verses recycling fees, by unit.

The proceeds from the sale of recyclables collected within the City under the term of the contract shall be available to the City to offset the cost of recycling. The City understands market fluctuations in the value/rate received for recyclables.

#### **B.** Adjustments:

- Regulatory change. In the event that any statute, ordinance, or administrative rule is enacted which required collection or disposal or garbage/recyclables in a manner different from that required or described by contract, the parties may agree to adjust compensation, except that such adjustments shall be limited to this additional expense related to the compliance with such new laws.
- 2. **Fuel Surcharge**. Any intended fuel surcharge percentage or dollar amount will be limited to amount specified in contract, as part of the bid. This amount shall be set at January 1 and shall not change for the remainder of the calendar year.
- **21. FREQUENCY OF COMPENSATION:** The City shall compensate the Contractor monthly within thirty days of receipt of the Contractor's monthly billing statements for services rendered under the contract. The Contractor may not bill any earlier than the first of the month following the month in which the services were rendered.

# 22. TERM OF CONTRACT: The term of the contract shall be for a five (5) year term beginning on January 1, 2025 and ending December 31, 2029.

**23. CONTRACT EXTENSION OPTION**: At the expiration of the initial five (5) year term the City reserves the right to request that the Contractor renew and extend this contract for **an additional two (2) years**. At the expiration of the initial two (2) year extension term, the City reserves the right to request that the Contractor renew and extend this contract for an additional **two (2) years**. If the City desires such an extension, the Contractor will be notified no later than 120 days before the expiration of the current term.

Commencing not less than 120 days prior to the commencement of the extension of the contract for both extensions, the City and the Contractor shall engage in good faith negotiations to develop rates attributable to the forthcoming years in question. Among the factors to be considered shall be increases or decreases in contractor productivity, disposal charges, material and equipment costs, labor costs, contractor's level of service, prices paid in comparable communities, and changes in the Consumer Price Index For All

Urban Consumers-Midwest. In the event the City and the Contractor are unable to agree upon a suitable price, either party may terminate this agreement by written notice to the other party 90 days prior to expiration of the current term. Should the City select a different contractor at the expiration of the contract or the Contractor is released from the Contract with the City.

**24. DEFAULT -** The City may terminate a contract by written notice of default to the Contractor if:

A. The Contractor fails to perform the services as outlined in the specifications within the time specified in the proposal, or;

B. Fails to make progress so as to endanger the performance of the contract, or;

C. Fails to provide or maintain in full force and effect, the liability and indemnification coverages or letter of credit or performance bond as is required.

If the City terminates the contract, the City may procure supplies or services similar to those so terminated, and the Contractor shall be liable to the City for any excess costs for similar supplies and services unless the Contractor provides acceptable evidence that failure to perform the contract was due to causes beyond the control and without the fault or negligence of the Contractor. Failure to execute the Contract will, at the option of the City, constitute a breach of the agreement made by acceptance of the Contract, and the City will be entitled to forfeiture of the letter of credit accompanying the proposal that is required, not as a penalty, but as liquidated damages

**23. INTERPRETATION**: The City Attorney shall be the official interpreter of any disputes arising from the exclusion of this contract.

Notices: any notice required herein shall be sent by regular mail as follows:

City Administrator, Po Box 70/500 N Chestnut Ave., Oconto Falls, Wisconsin 54154

### Section II: INSTRUCTIONS FOR SUBMITTING PROPOSALS

**SUBMITTAL OF PROPOSALS** - Request for Proposals must be submitted prior to deadline to be considered valid. Proposals must include those items listed below in **Contents** which must be properly completed. Complete contact information for the responsible party must be included.

All proposals must be emailed to <u>info@ci.ocontofalls.wi.us</u> or delivered to the City Administrator, City of Oconto Falls, PO Box 70, Oconto Falls, WI 54154, prior to the proposal opening date and time. Proposals must be identified as "Proposal: City Of Oconto Falls Residential Garbage and Recycling Service" on the outside of the sealed envelope. Vendor's company name and address are to appear in the upper left corner.

**PROHIBITED CONTACTS WITH CITY** – Any attempt to directly contact and influence any City Board member, or any City staff member associated with this project after receipt of this Request for Proposal and prior to the final selection decision as evidenced by a fully mutually executed exclusive garbage contract with the final selected firm will be grounds for disqualification. If the bidders have any questions on the RFP, the RFP process or the City's expectations, the bidders shall follow the question process as explained in the next paragraph.

**QUESTIONS** - All questions must be in written form and may be directed only to Peter Wills City Administrator, City of Oconto Falls, PO Box 70, Oconto Falls, WI 554154 phone 920-846-4505 by Friday, September 20, 2024. No other staff will respond to any questions, written or verbal. The questions, and subsequent answers, will be documented and distributed to all RFP recipients. A written response will be provided to all questions by Monday September 23, 2024.

**LATE PROPOSALS** - Proposals arriving after the specified time Thursday, September 26, 2024 at 12:00 PM), whether sent by mail, email, or in person, will not be accepted. These proposals will be unopened. It is the Contractor's responsibility for timely delivery regardless of the methods used.

**PROPOSALS BY FAX** - Facsimile machine transmitted proposals **will not be accepted**, nor will the City transmit proposal documents to prospective Contractors by way of a facsimile machine. Proposals should be submitted by email or paper to the City.

**ERROR IN PROPOSALS** - When an error is made in extending total prices, the unit proposal price will govern. Otherwise, the Contractor is not relieved from errors in proposal preparation.

WITHDRAWAL OF PROPOSALS - A written request for the withdrawal of a proposal or

any part thereof may be granted if the request is received by the City Administrator prior to the specified due date. After the due date, a company cannot withdraw its proposal for a period of one hundred twenty (120) calendar days. Furthermore, the Contractor so agrees to the conditions and terms submitted.

**QUALIFICATIONS** - No proposal will be accepted from or contract awarded to any person, firm or corporation that is in arrears or is in default to the City upon any debt or contract, or that is a defaulter, as surety or otherwise, upon any obligation to the City or has failed to perform faithfully any previous contract with the City.

The person, firm or corporation, if requested, shall present within 48 hours evidence satisfactory to the City of its performance ability and possession of necessary facilities, pecuniary resources and adequate insurance to comply with the terms of these specifications and contract documents.

**TAX-EXEMPT STATUS** -- Unit prices shall not include any local, state, or federal taxes. The City is exempt, by law, from paying state or local tax. If needed, the City shall supply the successful Contractor with the City's tax exemption number.

**EXISTING CONDITIONS** -- Contractors are cautioned to carefully examine conditions affecting collection, separation, transportation, and other variables which may affect collection of garbage, recyclables, within the City. The City will not advise Contractors as to any conditions referred to. All figures found in this Request for Proposal were gathered using the best data available at the time of the Request for Proposals creation. With submission of a proposal, the submitting Contractor understands and recognizes that the estimated figures located in the Request for Proposal were gathered using the best data available at the time of the Request for Proposals and recognizes that the proposals are final and will not be subject to negotiation during the contract term.

**CONTENTS** -- proposal must, at a minimum, include the following sheets from this RFP:

- 1. Cover Sheet
- 2. Location of Recycling Processing Facilities (Section V)
- 3. References & Competency -- Description of Firm (Section VI)
- 4. Contractor Proposed Cost Summary (Section VII)
- 5. Contractor Certification (Section VIII)
- 6. List of Subcontractors (See below)

**LISTING OF SUBCONTRACTORS** - In order that the City may be assured that only qualified and competent subcontractors will be employed on the project, each Contractor shall submit with their proposal a list of any subcontractors they plan to use and the services the subcontractor(s) will perform. The list must include each subcontractor's name, address, phone, contact person, years of experience, and three references for similar work, as well as required insurance information.

### Section III: SPECIFICATIONS AND SPECIAL PROVISIONS

The calendar for the selection process is provided as follows. The City reserves the right to modify the preliminary selection process calendar:

Release of RFP	September 11, 2024
Deadline – Consultant questions	September 20, 2024
Written response to questions	September 23, 2024
Deadline – submittal of proposals	September 26, 2024
Execute contract	After October 8, 2024

#### **DEFINITIONS & PREPARATION INSTRUCTIONS:**

Bulk Materials --Any items set forth as refuse which are too large to fit into an approved refuse container and which exceed, in total, fifty (50) pounds in weight. Examples include beds, sofas, large tables and chairs, dressers, bookcases, mattresses and box springs, other large household furniture, and large appliances that do not contain CFC or HCFC refrigerant gas, PCB containing capacitors, mercury switches, or other hazardous components.

Chipping --The mechanical process of breaking up woody yard waste into smaller pieces to be used as landscape mulch or a bulking agent.

Composting -- The process by which aerobic microorganisms decompose organic matter into a humus-like product.

Contract -- The following attachments shall be incorporated herein and shall constitute the Contract documents: the Request for Proposal Documents, including all addenda issued, the signed proposal, and any other documents as may be deemed necessary by the City.

Curbside -- A position located near with the driveway between two and five feet from the edge of the street toward the residence is to be used for collection of garbage and recycling materials.

Household Construction and Demolition Debris -- Waste materials from "do-it-yourself" interior and exterior household construction, remodeling, and repair projects, including, but not limited to, drywall, plywood, paneling, lumber, and other building materials, cabinets, carpeting, disassembled household fixtures. Must be cut into (4') lengths, bundled or placed in approved containers not to exceed 50 lbs.

Household -- All single-family and multi-family of two or less units that utilize curbside collection service.

Household Garbage -- All organic household or kitchen wastes, such as rejected or unused food and food residues, paper used in wrapping food, household rubbish, inorganic and incombustible household waste (i.e., cans, metalware, broken glass, crockery, stoneware, and similar waste resulting from the regular operation of the household), empty cartons and crates, discarded toys, discarded clothing and light furniture, and similar material. Household garbage shall not include waste from any manufacturing process, construction material, broken concrete, lumber, large rocks, and other similar material.

Garbage & Recycling Container – Can be 90 or 96 Gallon

*Container:* A two (2) wheeled plastic container with a tight-fitting top, not to exceed ninety-six (96) gallons in size, requiring a semi-automatic lifting mechanism for collection. All Containers must be approved by the City and supplied by the Contractor. Each container shall have an identifiable number to track. A listing of Garbage & Recycling Containers shall be tracked by contractors and copy of listing provided to the City. Any updates to the list shall provided to the City as changes are made.

*Bundle:* Any material allowed under the definition of refuse, such as wood, boxes or other loose items, which do not exceed 5' in lengths or 50 lbs.

Recyclables (also referred to as recyclable materials) -- Materials that have a useful second life in the economic cycle if they are successfully collected, separated, processed and marketed for return to the economic mainstream. Recyclable materials shall include newspapers, wrapping paper, brown paper grocery bags, magazines, telephones books, catalogs, junk mail -- brochures, advertisements, flyers, post cards, greeting cards, window envelopes, file folders, and other similar correspondences; cardboard, chipboard/paperboard -- cereal boxes, clothing boxes, tissue boxes, shoe boxes, paper tubes, etc.; wet strength carrier stock -- paperboard containers with special coatings to prevent tearing of the packages or smearing of the ink from moisture when refrigerated or frozen; i.e. paper beverage cartons, and clean frozen food packages; soda and beer cases; mixed or miscellaneous paper products -- stationery, computer paper, notebook paper, typing paper, letterhead, index cards, computer cards, bond envelopes, post-it notes, and other similar paper products; tin, steel, and bi-metal beverage and food cans, aerosol cans, aluminum cans, aluminum foil and foil products; plastics #1-7, PET, PETE, HDPE, V, LPDE, PP, PS, 6-12 pack plastic rings; clear, green, blue, and brown glass including bottles and jars; and any other items the City and the Contractor agree to recycle in the future.

Residential -- Single-Family and multi-family units of two or less units.

Uncollectables -- Toxic, hazardous, radioactive, and bio-hazardous materials such as but not limited to automotive batteries, televisions, prohibited electronics, paint, insecticide, oil, gasoline, antifreeze, or their containers will not be collected. (Alternate Bid)-White Goods -- Any domestic and/or commercial large appliance which contains CFC or HCFC refrigerants gas, PCB containing capacitors, mercury switches, or other hazardous components. Examples include, but are not limited to, refrigerators, freezers, air conditioners, ranges (both electric and gas), humidifiers, dehumidifiers, water heaters, furnaces, and other similar large appliances.

#### **GENERAL REQUIREMENTS:**

- 1. Services Selected This proposal requests prices for various options and alternates for garbage and recycling collection. The City reserves the right to request the awarded Contractor to implement any one or combination of services and/or alternates outlined below. The Contractor shall propose to furnish complete equipment, labor, materials and supplies to accomplish all work necessary to complete such contractor.
- 2. Contract Period, Rates, & Termination - The City intends to enter into an exclusive five (5) year contract for the curbside collection of residential (single-family and multi-family of two or less units) garbage, and recyclable materials within the City of Oconto Falls. The contract period will commence on January 1, 2025, and end December 31, 2029. The contract shall not include 5 units or larger apartments, commercial, manufacturing, industrial, or institutional properties. It is the intention of the City to secure a firm price contract for each of the first five years of the contract period and conduct good faith price negotiations commencing no later than August 1. 2029 for years 2030 and 2031 should the City decide to extend the contract by two years. If the City chooses to extend the contact for a second time for an additional two years, the City and contractor shall begin good faith price negotiations for 2032 and 2033 beginning no later than August 1, 2031. Price increases or decreases for the two extension terms shall be based on factors such as increases or decreases in contractor productivity, disposal charges, material and equipment costs, labor costs contractor's level of service, prices paid in comparable communities, and changes in the Consumer Price Index For All Urban Consumers-Midwest. If the parties are unable to agree upon a rate schedule, the current rate shall remain in effect until the agreement terminates and either party has the right to terminate this contract by giving the other party not less than 90 days prior written notice. All proposals shall be considered on this basis unless specifically noted.
- 3. Damage to Streets Prohibited The Contractor shall provide collection equipment that will not disfigure or damage City streets and operators that will operate vehicles in a manner that will not damage streets, sidewalks, overhead trees, etc. The City shall require the Contractor to repair, to the City's satisfaction and at the Contractor's expense, all damage to City's property that is caused by spills, skidding vehicles, driving on edge of pavement, equipment malfunction, or operator negligence. Contractor shall

pay any City's invoice for repair within thirty (30) days.

- 4. Day of Collection Garbage pickup shall be performed weekly to all residential units within the City's corporate limits. Recycling pickup shall be performed on a biweekly basis.
- Collection Hours Collection services by all vehicles will begin no earlier than 5:00 a.m. All collection for each scheduled day shall be completed by 7:00 p.m. Residents shall be required to set out garbage, recyclables, by 5:00 a.m. on the scheduled day of collection.
- 6. **Point of Collection** Collection shall be made at the curbside.
- 7. **Missed Collection** The Contractor shall establish and publicize a procedure for receiving and responding to resident complaints of missed collections. Complaints of missed collections received by the Contractor or the City shall be remedied by the Contractor collecting the materials by 7:00 p.m. on the following business day. A representative of the Contractor shall contact a designated representative of the City to resolve any issues.
- 8. Quality of Service The Contractor shall undertake to perform the collection and disposal services rendered herein in a clean, orderly and efficient manner and to use due care and diligence in the performance of the contract.

**A. LABOR:** Neat, orderly, and courteous employees and collection crews shall also be provided. Crews shall carry official company identification and shall present such identification upon request. The Contractor shall employ competent skilled workers and foremen in the conduct of work on this contract. The Public Works Manager shall have the authority to order the removal, from operations affecting the City, of any Contractor's employee who refuses or neglects to obey any of his instructions relating to the carrying out of the provisions and intent of the provisions of the contract, or who is incompetent, unfaithful, elusive, threatening, or disorderly in his/her conduct to City residents or personnel, and any such person shall not again be assigned to this project.

#### **B. DAMAGE & COMPLAINTS:**

The Contractor shall, at each service address, neatly return the Containers where they were found. The Contractor shall repair or replace at their expense containers damaged as a result of the handling thereof, reasonable wear and tear expected. The Contractor will be responsible for any and all damage to property, public or private, that may be caused by his operations in the performance of this contract, and the Contractor shall defend any suit that may be brought against himself/herself or the City on account of damage inflicted by his/her operations and shall pay any judgment awarded to cover such damages. The Contractor will defend all claims, hold the City harmless from any liability, and indemnify the City for any loss arising out of, or occasioned by the Contractor's performance of this contract.

A. Other complaints (e.g. property damage such as a mailbox/newspaper box or vehicle in the driveway) shall be called in to the Contractor's office and followed with a written complaint form from the City to Contractor. Contractor must advise disposition of complaint to the property owner and to the City within five working days and follow up as soon as possible to correct the problem. The penalty for failure to do so will be \$50.00 per occurrence per day.

B. Failure of contractor to repair property damage caused by his/her workers or equipment within thirty (30) days of issuance of complaint shall be resolved as follows: The City shall repair damage or cause damage to be repaired and bill Contractor for the cost of repair plus 50%.

C. Repeated justifiable complaints from the same party shall be subject to a penalty equal to twice the value of the previous complaint penalty for said complainant.

#### C. ABILITY TO CONTACT

The Contractor shall establish and maintain a method for accepting and responding within 24 hours to City and resident calls and complaints from a timeframe at a minimum of 8 am to 5 pm. Contractor's staff shall be knowledgeable and courteous in answering City and residents' information requests and resolving resident complaints regarding the collection service. The Contractor shall meet with the City as often as needed to review City and resident complaints and resolutions.

#### D. DEDUCTIONS AND PENALTIES FOR UNCORRECTED WORK

- A. If the City deems it expedient to accept work not done in accordance with the contract, an equitable adjustment will be made with proper deduction from the contract price for unsatisfactory work. Unsatisfactory work shall include but not be limited to:
  - (1) Failure of the Contractor to make the necessary collections.
  - (2) Failure of the Contractor to respond to complaints to the satisfaction of the Manager
  - (3) Failure of the Contractor to follow-up on "missed" pick-ups.
  - (4) Failure of the Contractor to make pick-ups on the scheduled day.
  - (5) Failure of the Contractor to properly collect and recycle any items defined as recyclable under the provisions of this contract.

Claims for damage filed against the Contractor with the City shall be handled expeditiously by the Contractor. If contractor fails to do so, the City maintains the right to withhold funds from the Contractor and pay claims if the City feels the claims are warranted and justified.

- B. In the situation that the City determines that the contractor has failed in his/her duties to perform the provisions of said contract, and this failure does not warrant breach of contract, the City Administrator is authorized to withhold the following charges per occurrence:
  - (1) 14 A. (1) \$50.00

- (2) 14 A. (2) \$50.00
- (3) 14 A. (3) \$100.00
- (4) 14 A. (4) Determined on a Percentage of missed pickups.
- (5) 14 A. (5) \$400.00
- (6) Other Items As determined by the Administrator

**E. PAYMENTS TO CONTRACTOR:** The City shall pay the Contractor for the work specified in the sum agreed to by the City and Contractor through this agreement (Schedule of Charges and Fees), with payments to be made monthly as invoiced by the contractor. The City Administrator shall have the authority to make necessary adjustments in said invoice pursuant to provisions detailed in this contract.

- **9. Clean-Up on Route** The Contractor shall pick up and clean all materials blown, littered, and broken as a result of handling by collection. In the event an area or areas would require the use of a street sweeper because of spillage or any other reason, the Contractor shall promptly dispatch all necessary equipment at the Contractor's expense. Materials not picked up within twenty-four (24) hours of verbal notification by the City will be removed by the City at the Contractor's expense. Contractor shall pay any City invoice for clean-up within thirty (30) days.
- 10. Collection on Holidays When the regularly scheduled collection day falls on New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, or Christmas Day, the Contractor shall collect the materials on the next regular weekday after the regular collection day. The collection "weekdays" for both garbage and recycling shall be from Monday through Saturday. Thus, if regular collection is Monday through Friday and if a holiday falls on Tuesday, the collections days will shift to Monday and Wednesday through Saturday.
- **11. Improperly Prepared Materials** When the Contractor encounters improperly prepared material, the following procedure shall be followed:
  - a. On the first occurrence, the Contractor shall pick up all garbage and recyclables and process it properly. The Contractor shall complete a formal tag approved by the City noting the problem and leave it with the resident. The Contractor shall submit with this proposal an example of the tagging system to be used. The address and date shall be documented. Each tag or label shall provide a brief explanation as to why the material was not collected. Example explanations include but are not limited to: improper recycling preparation; garbage not in the container etc.
  - b. Upon the second and same ensuing occurrence by the same resident, the Contractor shall leave the improperly prepared material, collect any properly prepared material, complete a notice and leave it with the resident. The Contractor shall leave items only when the second offense is regarding the same occurrence and displays the same circumstances

as the first offense of improperly prepared materials. The date and address shall be documented.

- c. The Contractor shall submit with this proposal an example of the tagging system to be used. The Contractor shall supply via email or mail a log of all notices, including address and error message, to the City on a monthly basis.
- d. Further occurrence by the same resident, the Contractor shall leave the improperly prepared material, complete a notice and leave it with the resident to notify they are risk of no longer having their containers collected at the curb. The resident if further non-compliance will be required to hire their own garbage pickup or transport to an accredited facility.

#### 12. Equipment Requirements –

- a. Safety and Maintenance All of the Contractor's collection equipment must be maintained and operated in compliance with all federal, state and local statutes, ordinances and regulations to assure the safety of the collection crew and City residents. All collection equipment shall be covered and secured to prevent material blowing, leaking or falling out during transit. Spilled materials, fluids, etc. shall be cleaned up within two (2) hours of verbal notification by the City or will be removed by the City at the Contractor's expense.
- b. Identification All collecting equipment shall be clearly identified by affixing the Contractor's name and telephone number permanently and conspicuously to both sides of the equipment.
- **13. Processing Requirements** Processing of the collected garbage, and recyclables will be the responsibility of the Contractor.
- 14. New Service Upon set up of a new service (service has never existed at this address) the contractor will within one week of the date of notification from the City provide recycling and garbage containers to the address. Notification shall consist of an email listing of the address and the date the containers are to be supplied by. If collection is to take place prior to the containers being delivered to the new service, the contractor will accept garbage, recyclables in whatever manner the new service provides.

#### 15. Garbage & Recycling Container Exchange –

**a. Contract Set-up** –The Contractor shall finance and provide 90- or 96-gallon containers to residents for garbage and recycling. The contractor will be responsible for sending a mailing to all residences in the City informing them of the process by which they will be receiving their new

containers, if a new contractor is selected. This process must begin prior to the January 1<sup>st</sup> start date of the contract and must be completed by the 31<sup>st</sup> of January. If collection is to take place prior to a containers being delivered, the contractor will accept garbage, recyclables in whatever manner the residences provide. The mailing to the residences shall be approved by the City prior to being mailed. The contractor shall provide a listing of all containers delivered, name and address delivered and tracking number for containers. The listing shall updated regularly by the contractor and provided to the City.

- **b. Repair** -Upon notification of the need to repair a container, the contractor will within one week of the date of notification from the City provide a new container or repair the existing Container to the address. Resident is responsible for the replacement cost of container, if container damage or lost was not fault or as part of collection of garbage or recycling. Notification shall consist of letter or email listing of the address and the date the container is to be supplied by and copying the city. If collection is to take place prior to a container being delivered or repaired, the contractor will accept garbage, recyclables in whatever manner the residences provide.
- 16. NON-PERFORMANCE. Non-performance of this contract by the contractor is excused so far as caused by holidays, strikes, fires, extreme weather, catastrophic equipment failure, or vehicular accidents. If any of the above conditions occur, the Contractor shall immediately notify the City in writing of such conditions. The failure to do so shall constitute failure on the part of the Contractor in the performance of this contract. The Contractor shall not receive payment for the period in which validly excused from performance.
- **17. Public Education** Contractor shall on an annual basis work with the City on a public education program on the benefits of recycling intended to increase recycling rates.
- **18**. **POWER OF CITY**. The Contractor and the City hereby specifically agree and declare that the contract for this work is made expressly subject to the powers of City, as provided in the Wisconsin Statutes. In addition, should any disagreements arise as to the true meaning of this contract, the decision of the Common Council shall be final, conclusive and binding to all parties to the contract.
- **19. CITY'S RIGHT TO DO WORK**. Contractor shall have sufficient equipment and manpower available to continue regular pick-ups in case of breakdown of equipment, resignation of workers, or inclement weather. If the Contractor neglects to perform the work in accordance with the provisions of this contract, the City, after three days written notice from the City Administrator to the Contractor and his Surety, may, without prejudice to any other remedy he may have, make good such deficiencies and may

deduct the cost thereof from the payment due the Contractor.

- 20. VERBAL INFORMATION INVALID. Any verbal information obtained from or statement made by representatives of the City of Oconto Falls at the time of the examination of the contract documents which apparently corrects or in any way amends the contract documents, shall be invalid. The City of Oconto Falls will not be responsible for such verbal information or statements. Only written corrections and/or amendments to the contract shall become part of the contract.
- 21. FEDERAL AND STATE CHARGES. The Contractor or City may seek an increase or decrease in the rates hereunder to adjust for increases or decreases in costs that become effective on or after January 1, 2025, due specifically to changes in local, state or federal regulations applicable to Contractor's operations or the services provided hereunder (other than income or real property taxes). The request for rate adjustments shall be supported by documentation provided by the requesting party. The requesting party shall provide the other party with no less than 90 days' notice so the parties can negotiate and plan for the increase or decrease in costs accordingly.
- 22. LENGTH OF CONTRACT. The length of contract period is January 1, 2025 through December 31, 2029. The City reserves the right to reopen any and all provisions of this contract due to changes in Federal and/or State Law, or recycling changes initiated on behalf of the City. The City's right to reopen any and all provisions of the contract shall be undertaken upon six (6) month prior written notice to contractor.
- 23. STARTING DATE. Contractor is expected to start collection on January 1, 2025 or on a date mutually agreed to by the City and Contractor based on the Contractors lead time necessary to start this service. Containers shall be delivered to each resident two weeks in advance of the start of the contract.

# Section IV: BASE SERVICE Garbage and Recycling

- **1. Program Summary** Basic residential collection billed as a flat fee, shall include:
  - a. **Garbage and Recyclables** -- Garbage and recyclables that fit in their respective 90- or 96-gallon containers.

#### 2. Recycling Collection

Primary Bid: The primary recycling collection service bid shall use a 96 or 90 Gallon or similar recycling bin and collection shall be on a biweekly period.

- a. Ownership of Recyclable Materials All recyclable materials placed for collection shall be owned by and be the responsibility of the resident until the materials are collected by the Contractor. Once collected, the material then becomes the property and responsibility of the Contractor. The Contractor is responsible for transporting, processing, and marketing the collected recyclable materials. Any non-recyclable material collected shall be disposed of by and at the expense of the Contractor in accordance with federal, state, and local laws, rules, and regulations.
- b. Recycling Proceeds The City shall receive proceeds from the sale of recyclables based upon market rates and the revenues from the sale of collected materials to offset the flat rate for recycling collection. The contractor shall provide reporting to the City on the market of recyclables as part of required reporting.
- 3. 90 or 96 Gallon Containers The Contractor shall make available to residents participating in the curbside collection service use of a 90 or 96-gallon container with wheels. The Contractor shall provide the containers necessary for collection to the resident.
- 4. Data Collection and Reporting –The Contractor shall prepare and submit to the City quarterly reports, due by the 20<sup>th</sup> day of each March, June, September, and December during the contract period. The report shall include, but not be limited to the following information:
  - a. Total pounds of garbage, recyclables (by type) collected each month;

- b. Monthly recycling participation rate divided by the number of residences included in the collection service (participation percentage)
- c. Complaint log

All reports, data, and information, once supplied to the City, will become the property of the City to be used as it will solely determine without obligation to any person, firm, or corporation, except for such information as stated in these specifications that will be considered exempt from Freedom of Information Act disclosure by the City upon assertion as to its proprietary nature by the Contractor. The City reserves the right to audit the financial and administrative records of the Contractor as they pertain to the garbage and recycling services in the City.

- 5. Informational Brochure –Upon award of the contract and any changes in service, the Contractor is responsible for designing, printing, and distributing a written information or brochure to each residence describing the collection service as well as provide extra copies as needed for distribution at City Hall. The information/brochure must include a description of collection date & times, (a calendar of dates of pickup & recycling is preferred) contractor phone number for complaints or missed collections, specific guidelines of what types of materials will be accepted, and the manner in which they are to be prepared, per this proposal and Contract. The brochure must arrive at each residence at least two weeks prior to the date of the new contract. The brochure and its distribution shall be included in the flat rate bid. Provide documentation of the brochure cost to the City as part of required annual reporting by the City.
- 6. **Mixing Prohibited** The Contractor shall not at any time mix recycling and garbage collected within the City. Garbage must be deposited at an accredited landfill. Recycling materials must be processed as recyclables by the Contractor or their designated processor.
- **7. Alternative Bid:** Contractor's proposal may also include an alternative bid for the following items:

**A. Large /Bulk Item pickup that does not fit in containers:** If selected, the fees, payment and collection process for any additional garbage or recycling beyond that which will fit in the containers will be arranged between the Contractor and resident. A Fee Scheduled for Large /Bulk Items shall be set for the year prior to January 1 and provided to City and residents.

**B. Collection of White Goods** - The Contractor may provide an alternate bid for the collection and proper recycling/disposal of white goods collected in compliance with all State and Federal legislation. The cost of collection and disposal of white goods containing CFC or HCFC refrigerant gas, PCB containing capacitors, mercury switches, and other hazardous components shall be at the rate specified in the enclosed price quotation sheet.

If Alternate Bid Chosen, the Contractor shall advise the resident directly of the terms of such collection; i.e. what materials will be collected, how the materials should be prepared, the date of collection, the policy on furnishing advance estimates of charges, and method sticker or tag to demonstrate payment for item. The Contractor shall also, at the request of the City, collect quantities of refuse or debris left at the curb in unusual circumstances, i.e. evictions or "skip-outs", and shall bill the property owner for such costs.

#### Section V: LOCATION OF RECYCLING FACILITY

Please provide below information concerning the facility which is intended to be used for the processing of recyclable materials collected at curbside.

NAME ADDRESS OWNER USAGE DATES PROPOSED FACILITY

1.) GFL green Bay Transfer station 1799 S. Broadway street De Pere, WI Stills Usage: 95% - 100% of time during course of the agreement.

2.) Brown country material Recycling center 2561 S. Broadwag Green Bay, WI 54304 Usage: 0% - 5% during course of the agreement.

### Section VI REFERENCES & COMPETENCY

In order to allow evaluation of Contractor's capabilities, Contractors are required to supply the information requested below. Each Contractor shall list three municipalities where similar work has been conducted. For each reference, list the contact person's name, address, and phone number, services provided, and the time period in which the work was completed. The Contractor shall also attach a written description of the firm including: its history, ownership, services provided, facilities, fleet, clients, etc.

1. Crty of Menominal	
Municipality or Agency	
Contact Name Brett Botby	
Address 2511 10th street menominee, MI 1980	(Area Code) Phone Number 906-363-2456
Services Provided Rosdential automation	First Year Contracted March 2020
2. green Bay Pockers	
Municipality or Agency	
Contact Name Bill Rasmy SS	n l
Address 1245 Lombordi Ave.	(Area Code) Phone Number 920 - 5109 - 7500
Services Provided Rearload & commercial Rense and Reycling Odlection	First Year Contracted 9/1/2023 > reactored is their Concourse with crews i
3. Town of Scott	
Municipality or Agency	
Contact Name John Roth	
Address 2021 Joby Drive, New Fanken, wi 54229 Services Provided	(Area Code) Phone Number
pesidential automation	april 2012

# Section VII CONTRACTOR COST SUMMARY

The bid shall follow the below format.

Bid #1 (Primary): 90 or 96-gallon garbage container and 90 or 96-gallon recycling container. This bid shall include both <u>weekly</u> garbage and <u>bi-weekly</u> recycling service. Provide breakout of all fees, surcharges, tax, miscellaneous items to be charged.

	Year 1	Year 2	Year 3	Year 4	Year 5
BASE SERVICE					
Garbage Monthly Rate/Household (+)	\$ <u>9.30</u>	\$ <u>9.67</u>	\$ 10.04	\$ <u>10.46</u>	\$10.88
Recycling Monthly Rate/Household (+)	\$ <u>4.9</u> 4	\$ <u>5.14</u>	\$ <u>534</u>	\$ <u>5.5</u> 6	\$ <u>5:7</u> 3
Fuel Surcharge (if applicable) (+)	0% <b>pelo</b> n	\$4.00/gallon.	5% fixed for	el above \$4	oo/gallon.
Per Ton Garbage at Landfill. (+)	\$	\$	\$	\$	\$
Per ton State Fees (if applicable) (+)	\$	\$	\$	\$	\$
Per Ton Recycle Fee (+)	\$	\$	\$	\$	\$
Recycling Market Credits (-)	\$	\$	\$	\$	\$
Toal per household fee per month (=)	\$ 19.24	\$ <u>14.81</u>	\$ <u>15.40</u>	\$16.02	\$ <u>16.61</u>

### Alternate Bid

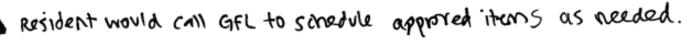
#### #2 (Alternate A): Large Item/Bulk Item Pickup at Curbside. Resident pays cost

	•	Year 1	Year 2	Year 3	Year 4	Year 5
	BASE SERVICE					
1	Large/Bulk Rate/ per item curbside		item, \$45 for each ite equired ahead of time			
1	White Goods per item curbside	\$_~_	\$	\$	\$	\$ <u></u>

Alternate Bid:

Large/Bulk Items Price Quotation Sheet:

Please provide a five-year price sheet for curbside pickup and disposal/recycling of white goods & Large/Bulk Items. Prices may change upon tipping charge at Landfill.



### Section VIII CONTRACTOR CERTIFICATION

I certify that I am acting as an agent for the firm designated below and that the firm will contract to the City of Oconto Falls the item(s) described herein for the amount specified above. Further, I certify that all exceptions or deviations from the attached detailed specifications are clearly stated in writing and the price quoted shall include all terms specified unless otherwise noted.

The estimated figures of service area and eligible households located in the Request for Proposal were gathered using the best data available at the time of the Request for Proposals creation. I further certify and understand that any submitted proposals are final and will not be subject to negotiation during the contract term. I further understand and agree that the prices listed above represent a fixed priced contract for the initial first five years of the term of the contract, commencing January 1, 2025 and ending December 31, 2029 for curbside collection of garbage and recyclable materials. Adjustments to net yearly contract amounts for the last two years of the contract are to be negotiated.

Signature of Authorized Representative

PLEASE TYPE OR NEATLY PRINT THE FOLLOWING INFORMATION:

Name of Authorized Representative Constinue pubbis

Title general Manager

Date 9.20.2024

Company Name GFL Environmental Soli) where midwest, LLC

Street Address 1717 5. Brown St.

Municipality, State Zip Code (Area Code) Berese, WI SAIIT

Phone Number 920.883.9722

Email Christinn. dubois () gflern.com

Secondary Contact Matt Bovtott 920.712.8955

### **SECTION IX. Exhibits and Supporting Documents**

### • Exhibit A – City of Oconto Falls Boundary & Collection Date Map

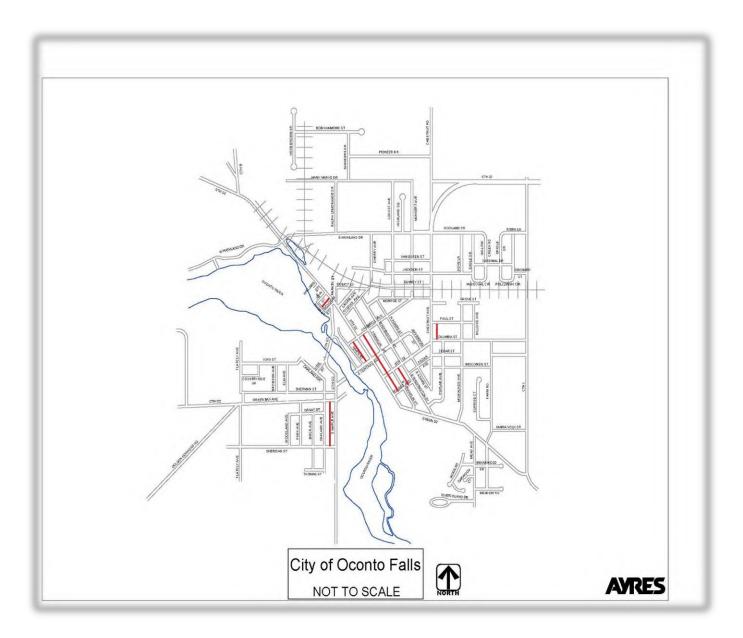


Exhibit B – Current List of Resident Pickups

House	Street	Unit	Trash Serial Number	Recycle Serial Number
252	ADAMS ST N		T45118	Garbage only
111	ADAMS ST N		T46640	R94628
145	ADAMS ST N		T46631	R94714
142	ADAMS ST N		T46632	R94715
135	ADAMS ST N		T46633	R94716
134 1/2	ADAMS ST N	U	T46634	R94717
134	ADAMS ST N	L	T46635	R94718
126	ADAMS ST N		T46636	R94719
127	ADAMS ST N		T46637	R94720
120	ADAMS ST N		T46638	R94721
121	ADAMS ST N		T46639	R94722
261	ADAMS ST N		T45119	R94802
253	ADAMS ST N		T44537	R95102
250	ADAMS ST N		T44538	R95103
243	ADAMS ST N		T44539	R95104
235	ADAMS ST N		T44541	R95106
227	ADAMS ST N		T44542	R95107
221	ADAMS ST N		T44543	R95108
158	ADAMS ST N		T44544	R95109
159	ADAMS ST N		T44545	R95110
151	ADAMS ST N		T44546	R95111
150	ADAMS ST N		T44547	R95112
232- 234	ADAMS ST N	1T, 1R	T44540	R95105
142	ADAMS ST S		T45408	R94478
223	ADAMS ST S		T45409	R94479
222	ADAMS ST S		T45410	R94480
310	ADAMS ST S		T45411	R94481
305	ADAMS ST S		T45412	R94482
315	ADAMS ST S		T45413	R94483
324	ADAMS ST S		T45414	R94484

327	or Proposals for Residential ADAMS ST S	80 444	T45415	R94485
344	ADAMS ST S		T45416	R94486
355	ADAMS ST S		T45417	R94487
363	ADAMS ST S		T45418	R94488
134	ADAMS ST S		T46258	R94626
120	ADAMS ST S		T46257	R94627
104	ADAMS ST S		T46259	R94629
506	ALPINE DR		T44530	R94985
511	ALPINE DR		T44531	R94986
520	ALPINE DR		T44532	R94987
524	ALPINE DR		T44533	R94988
536	ALPINE DR		T44534	R94989
537	ALPINE DR		T45044	R94990
542	ALPINE DR		T45045	R94991
545	ALPINE DR		T45046	R94992
552	ALPINE DR		T45047	R94993
567	ALPINE DR		T45048	R94994
566	ALPINE DR		T45049	R94995
501	ALPINE DR		T44529	R95127
106	BIRCH AVE		T45108	R94933
130	BIRCH AVE		T45330	R94934
123	BIRCH AVE		T45342	R94935
159	BIRCH AVE		T45096	R94937
160	BIRCH AVE		T45094	R94938
169	BIRCH AVE		T45098	R94939
176	BIRCH AVE		T44601	R94940
171	BIRCH AVE		T45097	R94941
182	BIRCH AVE		T45099	R94942
199	BIRCH AVE		T45100	R94943
249	BIRCH AVE	15	T45154	R94959
249	BIRCH AVE	7	T44598	R94960
249	BIRCH AVE	6	T44597	R94961
249	BIRCH AVE	14	T45101	R94962
249	BIRCH AVE	13	T45102	R94963
249	BIRCH AVE	5	T45103	R94964

Requests 1	for Proposals for Residential	Garbage and	a Recycling Collection S	ervices – City of Oconto
249	BIRCH AVE	4	T45104	R94965
249	BIRCH AVE	12	T45105	R94966
249	BIRCH AVE	3	T45198	R94967
249	BIRCH AVE	11	T45106	R94968
249	BIRCH AVE	10	T45157	R94969
249	BIRCH AVE	2	T45149	R95050
249	BIRCH AVE	1	T45150	R95051
249	BIRCH AVE	9	T45151	R95052
249	BIRCH AVE	8	T45152	R95053
249	BIRCH AVE	16	T45153	R95054
249	BIRCH AVE	17	T45155	R95055
249	BIRCH AVE	18	T45156	R95056
249	BIRCH AVE	19	T45158	R95057
249	BIRCH AVE	20	T44590	R95058
249	BIRCH AVE	21	T44591	R95059
249	BIRCH AVE	22	T34243	R94936
249	BIRCH AVE	23	T44592	R95060
109	BIRCH AVE S		T45167	R94830
167	BRONSON AVE		T43884	R95089
166	BRONSON AVE		T43887	R95090
154	BRONSON AVE		T43888	R95091
143	BRONSON AVE		T43890	R95093
137	BRONSON AVE		T43891	R95094
134	BRONSON AVE		T43892	R95095
153	BRONSON AVE		T43889	R95085
123	CALDWELL AVE		T43869	GARBAGE ONLY

Requests for Proposals for Residential Garbage and Recycling Collection Services - City of Oconto Falls

	for Proposals for Residential	ũ		•
125	CALDWELL AVE	1/2	T44549	T94829
<mark>125</mark>	CALDWELL AVE		T45146	GARBAGE ONLY
214	CALDWELL AVE		T45251	R94793
326	CALDWELL AVE		T45406	R94794
419	CALDWELL AVE		T45407	R94795
426	CALDWELL AVE		T46706	R94796
505	CALDWELL AVE		T46576	R94797
502	CALDWELL AVE		T46577	R94798
512	CALDWELL AVE		T44589	GARBAGE ONLY
521	CALDWELL AVE		T45420	R94799
549	CALDWELL AVE		T45224	R94907
565	CALDWELL AVE		T44510	R94878
797	CARDINAL DR		T45050	R95167
683	CARDINAL DR		T45051	R95168
635	CARDINAL DR		T45052	R95169
310	CEDAR AVE		T46624	R94257
237	CEDAR AVE		T46255	R94621
227	CEDAR AVE		T46253	R94622
211	CEDAR AVE		T46254	R94623
251	CEDAR AVE		T46256	R94624
204	CEDAR AVE		T46260	R94625
103	CEDAR AVE		T46261	R94630
420	CEDAR AVE		T46623	R94761
208	<b>CENTRAL AVE E</b>		T45060	Garbage Can only
212	<b>CENTRAL AVE E</b>		T45061	Garbage Can only
200	<b>CENTRAL AVE E</b>	E	T45059	R94858
200	<b>CENTRAL AVE E</b>	В	T45065	R94859
200	<b>CENTRAL AVE E</b>	А	T45058	R94874
319	CHERRY ST		T44520	LOWER R94828
219	CHERRY ST		T45138	R94177
214	CHERRY ST		T45139	R94178
237	CHERRY ST		T45135	R94713
203	CHERRY ST		T45142	R94790
135	CHERRY ST		T45143	R94791
127	CHERRY ST		T45145	R94792
319 1/2	CHERRY ST		T44519	R94827
, 204	CHERRY ST		T45140	R94840
211	CHERRY ST		T45141	R94841
311	CHERRY ST		T44521	R94866
303	CHERRY ST		T45250	R94867

<u>Requests for Proposals for Residential</u> Garbage and Recycling Collection Services – City of Oconto Falls

-	for Proposals for Residential	sals for Residential Garbage and		Services – City of Oconte
227 1/2	CHERRY ST	UPPER	T45136	R94905
227	CHERRY ST	LOWER	T45137	R94906
508	CHESTNUT AVE N		T45343	Garbage can only
506	CHESTNUT AVE N		T45344	Garbage can only
307	CHESTNUT AVE N		T45345	Garbage Can only
420	CHESTNUT AVE N		T45346	Garbage can only
150	CHESTNUT AVE N		T45290	R94828
201	CHESTNUT AVE N		T45109	R94879
220	CHESTNUT AVE N		T45111	R94880
204	CHESTNUT AVE N		T45112	R94892
102	CHESTNUT AVE N		T44522	R94912
112	CHESTNUT AVE N		T44523	R94913
118	CHESTNUT AVE N		T44561	R94914
126	CHESTNUT AVE N		T44562	R94915
136	CHESTNUT AVE N		T45147	R94916
144	CHESTNUT AVE N		T45289	R94917
606	CHESTNUT AVE N		T44611	R95025
517	CHESTNUT AVE N		T45349	R95026
629	CHESTNUT AVE N		T45348	R95027
633	CHESTNUT AVE N		T44612	R95028
402	CHESTNUT AVE N		T45347	R95033
380	CHESTNUT AVE S		T45278	R94881
376	CHESTNUT AVE S		T45279	R94882
366	CHESTNUT AVE S		T45280	R94883
350	CHESTNUT AVE S		T95281	R94884
332	CHESTNUT AVE S		T45282	R94885
320	CHESTNUT AVE S		T45283	R94886
304	CHESTNUT AVE S		T45284	R94887
226	CHESTNUT AVE S		T45285	R94888
214	CHESTNUT AVE S		T45286	R94889
148	CHESTNUT AVE S		T45287	R94890
138	CHESTNUT AVE S		T45288	R94891
130	CHESTNUT AVE S		T46277	R94908
118 1/2	CHESTNUT AVE S		T46278	R94909
118	CHESTNUT AVE S		T45068	R94910
104	CHESTNUT AVE S		T45069	R94911
205	COLUMBIA ST		T45404	R94660
204	COLUMBIA ST		T45426	R94661
209	COLUMBIA ST		T45405	R94662

Requests for Proposals for Residential Garbage and Recycling Collection Services - City of Oconto Falls

· ·	· ·	Garbage and Recycling Collection	1
221	COLUMBIA ST	T45421	R94663
210	COLUMBIA ST	T45422	R94664
229	COLUMBIA ST	T45423	R94665
220	COLUMBIA ST	T45424	R94666
237	COLUMBIA ST	T45425	R94667
228	COLUMBIA ST	T45427	R94668
245	COLUMBIA ST	T45428	R94669
313	COLUMBIA ST	T45429	R94670
106	COLUMBIA ST	T45401	R94681
122	COLUMBIA ST	T45402	R94682
121	COLUMBIA ST	T45403	R94683
320	COLUMBIA ST	T45430	R94800
584	COUNTRYSIDE LN	T43983	R94978
587	COUNTRYSIDE LN	T43984	R94979
572	COUNTRYSIDE LN	T43985	R94980
571	COUNTRYSIDE LN	T43986	R94984
558	COUNTRYSIDE LN	T43906	R94982
543	COUNTRYSIDE LN	T43902	R95014
551	COUNTRYSIDE LN	T43988	R95076
546	COUNTRYSIDE LN	T43900	R95077
562	COUNTRYSIDE LN	T43868	R95135
164	COUNTRYSIDE WAY	T43901	R95078
184	COUNTRYSIDE WAY	T43903	R95080
425	CTY RD I	T45351	R95115
521	CTY RD I	T45352	R95116
535	CTY RD I	T45353	R95117
105	DOUGLAS ST	T43990	R96189
119	DOUGLAS ST	T44154	R96190
512	DOVE LN	T44508	R94176
503	DOVE LN	T44504	R94803
504	DOVE LN	T44505	R94804
508	DOVE LN	T44506	R94805
517	DOVE LN	T44507	R94806
522	DOVE LN	T45291	R95141
529	DOVE LN	T45292	R95142
538	DOVE LN	T45281	R95143
541	DOVE LN	T45294	R95140
548	DOVE LN	T45295	R95145
553	DOVE LN	T45296	R95146
558	DOVE LN	T45297	R95147
561	DOVE LN	T45298	R95148

cequests I	for Proposals for Residential	Garbage and	a Recycling Collection	Services – City of Ocont
568	DOVE LN		T45299	R95149
578	DOVE LN		T45300	R95150
565	DOVE LN		T45301	R95151
560	EAGLE DR		T45277	R94167
577	EAGLE DR		T46602	R94168
567	EAGLE DR		T46603	R94169
554	EAGLE DR		T45263	R94170
559	EAGLE DR		T45264	R94171
548	EAGLE DR		T45237	R94172
551	EAGLE DR		T45238	R94173
542	EAGLE DR		T45185	R94174
547	EAGLE DR		T95315	R94175
535	EAGLE DR		T46269	R94619
523	EAGLE DR		T46270	R94620
505	EAGLE DR		T46272	R94645
518	EAGLE DR		T46271	R94646
536	EAGLE DR		T45316	R94723
541	EAGLE DR		T46266	R94724
502	EAGLE DR		T46273	R94775
530	EAGLE DR		T46276	R95698
528	EAGLE DR		T46268	R95699
110	ELM AVE	В	T43897	R94972
105	ELM AVE		T43893	R95096
115	ELM AVE		T43894	R95097
123	ELM AVE		T43895	R95098
110	ELM AVE	А	T43896	R95099
165	FARM RD N		T46661	GARBAGE ONLY
183	FARM RD N		T46659	R95713
203	FARM RD N		T46658	R95717
175	FARM RD N		T46660	R95718
131	FARM RD N		T46662	R95719
231	FARM RD S		T44123	R94230
265	FARM RD S		T46653	R95213
253	FARM RD S		T43873	R95214
240	FARM RD S		T44121	R95215
230	FARM RD S		T44122	R95216
110	FARM RD S	4	T44127	R95217
110	FARM RD S	1	T44128	R95218
139	FARM RD S		T43872	R95230
115	FARM RD S		T44210	R95231
105	FARM RD S		T44145	R95337

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218	FARM RD S		T44124	R95360
204	FARM RD S		T44125	R95361
113	FARM RD S		T44132	R95375
107	FARM RD S		T44133	R95376
161	FARM RD S		T44126	R96348
110	FARM RD S	3	T44129	R96349
110	FARM RD S	2	T44130	R96361
143	FARM RD S		T43820	R96362
184	FLATLEY AVE N		T43992	R95000
176	FLATLEY AVE N		T43993	R95001
136	FLATLEY AVE N		T43994	R95002
112	FLATLEY AVE N		T43995	R95003
110	FLATLEY AVE N		T44149	R96182
107	FLATLEY AVE N	C	T44151	R96183
107	FLATLEY AVE N	В	T44152	R96184
107	FLATLEY AVE N	A	T44153	R96186
106	FLATLEY AVE N		T44150	R96191
228	FLATLEY AVE S		T44033	R95673
161	FLATLEY AVE S		T44040	R95832
150	FLATLEY AVE S			
	FLATLET AVE 3		T44038	R95833
223	FLATLEY AVE S		T44038 T44034	R95833 R95834
223	FLATLEY AVE S		T44034	R95834
223 117	FLATLEY AVE S		T44034 T44039	R95834 Garbage can only
223 117 169	FLATLEY AVE S FLATLEY AVE S FLATLEY AVE S		T44034 T44039 T44037	R95834 Garbage can only R95836
223 117 169 137	FLATLEY AVE S FLATLEY AVE S FLATLEY AVE S FLATLEY AVE S		T44034 T44039 T44037 T45305	R95834           Garbage can only           R95836           R95837
223 117 169 137 134	FLATLEY AVE S FLATLEY AVE S FLATLEY AVE S FLATLEY AVE S FLATLEY AVE S		T44034 T44039 T44037 T45305 T44147	R95834           Garbage can only           R95836           R95837           R95838
223 117 169 137 134 121	FLATLEY AVE S FLATLEY AVE S FLATLEY AVE S FLATLEY AVE S FLATLEY AVE S FLATLEY AVE S		T44034 T44039 T44037 T45305 T44147 T44148	R95834         Garbage can only         R95836         R95837         R95838         R95839
223 117 169 137 134 121 242	FLATLEY AVE SFLATLEY AVE SFLATLEY AVE SFLATLEY AVE SFLATLEY AVE SFLATLEY AVE SFLATLEY AVE S		T44034 T44039 T44037 T45305 T44147 T44148 T44032	R95834         Garbage can only         R95836         R95837         R95838         R95839         R96305
223 117 169 137 134 121 242 253	FLATLEY AVE SFLATLEY AVE S		T44034 T44039 T44037 T45305 T44147 T44148 T44032 T44031	R95834         Garbage can only         R95836         R95837         R95838         R95839         R96305         R96306
223 117 169 137 134 121 242 253 206	FLATLEY AVE SFLATLEY AVE S		T44034 T44039 T44037 T45305 T44147 T44148 T44032 T44031 T44035	R95834         Garbage can only         R95836         R95837         R95838         R95839         R96305         R96306         R96307
223 117 169 137 134 121 242 253 206 166	FLATLEY AVE SFLATLEY AVE S	Image: Constraint of the sector of the se	T44034 T44039 T44037 T45305 T44147 T44148 T44032 T44031 T44035 T44036	R95834         Garbage can only         R95836         R95837         R95838         R95838         R95839         R96305         R96306         R96307         R96308
223 117 169 137 134 121 242 253 206 166 248	FLATLEY AVE SFLATLEY AVE S		T44034 T44039 T44037 T45305 T44147 T44148 T44032 T44031 T44035 T44035 T44036 T46592	R95834         Garbage can only         R95836         R95837         R95837         R95838         R95839         R96305         R96306         R96307         R96308         R94452
223 117 169 137 134 121 242 253 206 166 248 248 248	FLATLEY AVE SFLATLEY AVE SFRANKLIN ST NFRANKLIN ST N	В	T44034 T44039 T44037 T45305 T44147 T44148 T44032 T44032 T44031 T44035 T44035 T44036 T46592 T44535	R95834         Garbage can only         R95836         R95837         R95837         R95838         R95839         R96305         R96306         R96307         R96308         R94452         R95138
223 117 169 137 134 121 242 253 206 166 248 248 248 248	FLATLEY AVE SFLATLEY AVE SFRANKLIN ST NFRANKLIN ST NFRANKLIN ST N	В	T44034 T44039 T44037 T45305 T44147 T44148 T44032 T44031 T44035 T44035 T44036 T46592 T44535 T45303	R95834         Garbage can only         R95836         R95837         R95837         R95838         R95839         R96305         R96306         R96307         R96308         R94452         R95138         R95139
223 117 169 137 134 121 242 253 206 166 248 248 248 248 248 248	FLATLEY AVE SFLATLEY AVE SFRANKLIN ST NFRANKLIN ST NFRANKLIN ST NFRANKLIN ST NFRANKLIN ST N	В	T44034         T44039         T44037         T45305         T44147         T44032         T44031         T44035         T44036         T44535         T445303         T46593	R95834         Garbage can only         R95836         R95837         R95837         R95838         R95839         R96305         R96306         R96307         R96308         R94452         R95138         R95139         R94453
223 117 169 137 134 242 253 206 166 248 248 248 248 248 260 270 276	FLATLEY AVE SFLATLEY AVE SFRANKLIN ST NFRANKLIN ST NFRANKLIN ST NFRANKLIN ST NFRANKLIN ST NFRANKLIN ST N	В	T44034         T44039         T44037         T45305         T44147         T44148         T44032         T44031         T44035         T44036         T445392         T44535         T45303         T46593         T46594	R95834         Garbage can only         R95836         R95837         R95837         R95837         R95837         R95837         R95837         R95837         R95837         R95838         R95839         R96305         R96306         R96307         R96308         R94452         R95138         R95139         R94453         R94454
223 117 169 137 134 121 242 253 206 166 248 248 248 248 248 248 248 248	FLATLEY AVE SFLATLEY AVE SFRANKLIN ST NFRANKLIN ST N	B C I	T44034         T44039         T44037         T45305         T44147         T44147         T44032         T44031         T44035         T44036         T44592         T44535         T45303         T46593         T46595	R95834         Garbage can only         R95836         R95837         R95839         R96305         R96306         R96307         R96308         R94452         R95138         R95139         R94453         R94454         R94455
223 117 169 137 134 121 242 253 206 166 248 248 248 248 248 248 248 248	FLATLEY AVE SFLATLEY AVE SFRANKLIN ST NFRANKLIN ST N	B C I	T44034         T44039         T44037         T45305         T44147         T44148         T44032         T44031         T44035         T44036         T44535         T445303         T46593         T46595         T46596	R95834         Garbage can only         R95836         R95837         R95837         R95837         R95837         R95838         R95839         R96305         R96306         R96307         R96308         R94452         R95138         R95139         R94453         R94454         R94455         R94456

requests 1	or Proposals for Residential	Garbage and	a Recycling Collection S	services – City of Ocon
135	FRANKLIN ST N	_	T45197	R94618
114	FRANKLIN ST N		T46708	R94634
122	FRANKLIN ST N		T46709	R94635
203	FRANKLIN ST N		T46710	R94636
202	FRANKLIN ST N	LOWER	T46711	R94637
218	FRANKLIN ST N		T46712	R94638
210	FRANKLIN ST N		T46713	R94639
213	FRANKLIN ST N		T46714	R94640
228	FRANKLIN ST N		T46715	R94641
227	FRANKLIN ST N		T46716	R94642
239	FRANKLIN ST N		T46717	R94643
234	FRANKLIN ST N		T46718	R94644
146	FRANKLIN ST N		T46591	R94777
107	FRANKLIN ST S		T45195	Garbage Bin only
245 1/2	FRANKLIN ST S		T46575	R94465
245	FRANKLIN ST S		T45213	R94466
242	FRANKLIN ST S		T45214	R94467
235	FRANKLIN ST S		T45215	R94468
234	FRANKLIN ST S		T45216	R94469
226	FRANKLIN ST S		T45217	R94470
229	FRANKLIN ST S		T45218	R94471
219	FRANKLIN ST S		T45219	R94472
220	FRANKLIN ST S		T45220	R94473
212	FRANKLIN ST S		T45221	R94474
213	FRANKLIN ST S		T45222	R94475
205	FRANKLIN ST S		T45223	R94608
130 1/2	FRANKLIN ST S		T45191	R94609
129	FRANKLIN ST S		T45192	R94610
137	FRANKLIN ST S		T45190	R94612
130	FRANKLIN ST S	LOWER	T45193	R94613
144	FRANKLIN ST S		T45188	R94614
158	FRANKLIN ST S		T45187	R94615
121	FRANKLIN ST S		T45194	R94616
145	FRANKLIN ST S		T45189	R94826
360	FRANKLIN ST S		T46565	R95688
348	FRANKLIN ST S		T46566	R95689
344	FRANKLIN ST S		T46567	R95690
326	FRANKLIN ST S		T46568	R95691
314	FRANKLIN ST S		T46569	R95692

Requests	for Proposals for Residential	Garbage and	d Recycling Collection S	Services – City of Ocont
319	FRANKLIN ST S		T46570	R95693
311	FRANKLIN ST S		T46564	R95694
304	FRANKLIN ST S		T46572	R95695
258	FRANKLIN ST S		T46573	R95696
257	FRANKLIN ST S		T46574	R95697
301	<b>GOLDEN CORNERS RD</b>		T44030	R95840
303	<b>GOLDEN CORNERS RD</b>		T44003	T95827
306	<b>GOLDEN CORNERS RD</b>		T44002	T96304
137	GRANT ST		T44103	R95661
120	GRANT ST		T44102	R96173
115	GRANT ST		T44104	R96174
211	GRANT ST		T43976	R96175
210	GRANT ST		T43977	R96176
305	GRANT ST		T44054	R96177
304	GREEN BAY AVE	3	T44046	R92697
304	GREEN BAY AVE	2	T44047	R95828
304	GREEN BAY AVE	1	T44048	R95829
404	GREEN BAY AVE		T44105	R95841
134	GREEN BAY AVE		T43964	R95842
203 1/2	GREEN BAY AVE		T45160	R95844
109	GREEN BAY AVE		T43885	R95845
119	GREEN BAY AVE		T43886	R95846
104	GREEN BAY AVE		T43898	R95847
110	GREEN BAY AVE		T43911	R95848
120	GREEN BAY AVE		T43899	R95849
126	GREEN BAY AVE		T43989	R95851
136	GREEN BAY AVE		T44043	R95852
420	GREEN BAY AVE		T44027	R95855
118	GREEN BAY AVE		T43912	R95860
337 1/2	GREEN BAY AVE		T44097	R96168
337	GREEN BAY AVE		T44098	R96169
327	GREEN BAY AVE		T44099	R96170
319	GREEN BAY AVE		T44100	R96171
307	GREEN BAY AVE		T44101	R96172
415	GREEN BAY AVE		T44096	R96178
221	GREEN BAY AVE		T44156	R96187
342	GREEN BAY AVE		T44052	R96192
358	GREEN BAY AVE		T44053	R96193
304	GREEN BAY AVE	4	T44045	R96296

Requests to	or Proposals for Residential	Garbage and	Recycling Collection S	Services – City of Oconto
318	GREEN BAY AVE		T44049	R96309
328	GREEN BAY AVE		T44050	R96310
659	GREEN BAY AVE		T44005	R96311
607	<b>GREEN BAY AVE</b>		T44007	R96312
563	GREEN BAY AVE		T44008	R96313
563	GREEN BAY AVE		T44157	R95853
553	GREEN BAY AVE		T44009	R96314
537	GREEN BAY AVE		T44010	R96315
521	GREEN BAY AVE		T44011	R96316
513	<b>GREEN BAY AVE</b>		T44012	R96317
463	<b>GREEN BAY AVE</b>		T44013	R96318
447	<b>GREEN BAY AVE</b>		T44014	R96319
431	<b>GREEN BAY AVE</b>		T44095	R96320
621	<b>GREEN BAY AVE</b>		T44006	R96321
462	<b>GREEN BAY AVE</b>		T44018	R96324
504	<b>GREEN BAY AVE</b>		T44019	R96325
520	<b>GREEN BAY AVE</b>		T44020	R96326
538	<b>GREEN BAY AVE</b>		T44021	R96327
550	<b>GREEN BAY AVE</b>		T44022	R96328
566	<b>GREEN BAY AVE</b>		T44023	R96329
572	<b>GREEN BAY AVE</b>		T44024	R96330
584	<b>GREEN BAY AVE</b>		T44025	R96331
715	<b>GREEN BAY AVE</b>		T44004	R96332
763	<b>GREEN BAY AVE</b>		T44026	R96333
446	<b>GREEN BAY AVE</b>		T44017	R96334
217	GROVE ST		T44214	R94650
211	GROVE ST		T44215	R94651
203	GROVE ST		T44216	R94652
185	GROVE ST		T44217	R94653
122	GROVE ST		T46614	R94679
155	GROVE ST		T45400	R94680
<b>180</b>	HIGHLAND DR E		T45179	Garbage Bin only
642	HIGHLAND DR E		T45276	R94166
632	HIGHLAND DR E		T45053	R95170
801	HIGHLAND DR E	WEST	T45054	R95171
803	HIGHLAND DR E	EAST	T45317	R95172
158	HIGHLAND DR W		T46979	R94244
156	HIGHLAND DR W		T46280	R94246
153	HIGHLAND DR W		T46281	R94247
152	HIGHLAND DR W		T46282	R94248
144	HIGHLAND DR W		T46283	R94249

requests I	for Proposals for Residential	Garbage and	Recycling Collection	Services – City of Oconto
140	HIGHLAND DR W		T46284	R94250
145	HIGHLAND DR W		T46285	R94251
130	HIGHLAND DR W		T46286	R94252
135	HIGHLAND DR W		T46287	R94253
183	HIGHLAND DR W		T44195	R94255
177	HIGHLAND DR W		T44196	R94256
199	HIGHLAND DR W		T44189	R94268
174	HIGHLAND DR W		T44190	R94269
124	HIGHLAND DR W		T46288	R94270
129	HIGHLAND DR W		T46289	R94271
118	HIGHLAND DR W		T46682	R94272
125	HIGHLAND DR W		T46692	R94273
121	HIGHLAND DR W		T46683	R94274
300	HIGHLAND DR W		T43796	R94689
216	HIGHLAND DR W		T46584	R94727
204	HIGHLAND DR W		T44187	R94762
202	HIGHLAND DR W		T44188	R94763
195	HIGHLAND DR W		T44191	R95321
170	HIGHLAND DR W		T44192	R95322
313	HIGHLAND DR W		T46580	R95325
304	HIGHLAND DR W		T46581	R95326
307	HIGHLAND DR W		T46582	R95327
219	HIGHLAND DR W		T46583	R95328
215	HIGHLAND DR W		T46494	R95329
209	HIGHLAND DR W		T46585	R95330
212	HIGHLAND DR W		T46586	R95331
208	HIGHLAND DR W		T46587	R95332
203	HIGHLAND DR W		T46588	R95333
193	HIGHLAND DR W		T44193	R95334
189	HIGHLAND DR W		T44194	R95335
206	HIGHLAND DR W		T44186	R96355
102	HILLSIDE AVE N		T46701	R94295
127	HILLSIDE AVE N		T46704	R94647
141	HILLSIDE AVE N		T46705	R94648
134	HILLSIDE AVE N		T44213	R94649
122	HILLSIDE AVE N		T46703	R94737
110	HILLSIDE AVE N		T46702	R94749
117	HILLSIDE AVE N		T44212	R94750
110	HILLSIDE AVE S		T46696	R94281
125	HILLSIDE AVE S		T46698	R94282
106	HILLSIDE AVE S		T46699	R94294

-	for Proposals for Residential	Garbage and		-
132	HILLSIDE AVE S		T45431	R96352
129	HILLSIDE AVE S		T46695	R96353
100	INDIANWOOD DR E		T44173	R95359
121	INDIANWOOD DR E		T44170	R96356
227	INDIANWOOD DR E	В	T44174	R96357
229	INDIANWOOD DR E	А	T44175	R96358
223	INDIANWOOD DR E		T44176	R96359
221	INDIANWOOD DR E		T44177	R96360
113	INDIANWOOD DR W		T44168	R95357
110	INDIANWOOD DR W		T44169	R95358
301	JACKSON ST		T44552	Garbage Bin only
670	JACKSON ST		T46274	R94776
334	JACKSON ST		T46279	R94807
330	JACKSON ST		T44550	R94808
306	JACKSON ST		T44551	R94809
218	JACKSON ST		T94553	R94810
208	JACKSON ST		T44554	R94811
203	JACKSON ST		T44555	R94812
204	JACKSON ST		T94556	R94813
104	JACKSON ST		T44518	R94853
660	JACKSON ST		T46275	R94854
201	JACKSON ST		T44557	R94894
200	JACKSON ST		T44558	R94895
155	JACKSON ST		T44559	R94896
146	JACKSON ST		T44511	R94898
131	JACKSON ST		T44512	R94899
140	JACKSON ST		T44513	R94900
138	JACKSON ST		T94514	R94901
130	JACKSON ST		T44515	R94902
113	JACKSON ST		T44517	R94903
118	JACKSON ST		T94516	R94904
126	JEFFERSON ST		T45057	R94875
139	JEFFERSON ST		T45064	R94876
137	JEFFERSON ST		T45063	R94877
118	JOHN ST		T43844	R94229
119	JOHN ST		T43845	R94242
111	JOHN ST		T43840	R95204
110	JOHN ST		T43842	R95205
103	JOHN ST		T43839	R95386
102	JOHN ST		T44044	R95843
106	KING ST		T43883	R94956

equests for	r Proposals for Residentia	Garbage and	a Recycling Collection	Services – City of Ocom
207	KING ST		T43978	R94973
211	KING ST		T43979	R94974
219	KING ST		T43980	R94975
506	KING ST		T43981	R94976
514	KING ST		T43982	R94977
584	KING ST		T43910	R94998
582	KING ST		T43991	R94999
544	KING ST		T43904	R95081
550	KING ST		T93905	R95082
552	KING ST	WEST	T93906	R95083
560	KING ST		T43907	R95084
576	KING ST		T43905	R95086
562	KING ST		T43908	R95805
166	LINDEN AVE	FRONT	T45066	R94860
166 1/2	LINDEN AVE	BACK	T45067	R94861
223	LOCUST AVE		T45183	R94836
612	MAIN ST N		T46686	R95101
139	MAIN ST N		T44200	DOWNSTAIRS R95224
137	MAIN ST N		T44201	FRONT UPSTAIRS R95225
224	MAIN ST N		T43841	Garbage Can only
251	MAIN ST N		T43838	Garbage Can only
211	MAIN ST N	ADMIN	T44207	Garbage Can only
214	MAIN ST N	HOT RODS	T44509	Garbage Can only
233	MAIN ST N		T46630	Garbage Can only
256	MAIN ST N		T46689	Garbage Can only
125	MAIN ST N	M	T44208	Garbage only
237	MAIN ST N		T44602	Garbage Can only
164	MAIN ST N		T44536	Garbage Can only
134	MAIN ST N		T45302	Garbage Can only
217	MAIN ST N	С	T43837	R94243
145	MAIN ST N	А	T44548	Garbage Can only
145	MAIN ST N	В	T45174	R94897
136	MAIN ST N	STORE	T44560	Garbage Can only
136	MAIN ST N	UPPER	T45175	R95835
661	MAIN ST N		T46684	R94275
632	MAIN ST N		T46685	R94276
618	MAIN ST N		T46686	R94277

256	Proposals for Residentia	al Garbage and F		n Services – City of Ocon
1/2	MAIN ST N		T46507	R94278
214	MAIN ST N	APT B	T46690	R94279
204	MAIN ST N	4	T46691	R94280
204	MAIN ST N	3	T46500	R94283
204	MAIN ST N	1	T46501	R94284
150	MAIN ST N		T46502	R94285
146	MAIN ST N		T46503	R94286
142	MAIN ST N	В	T46504	R94287
1/2			140504	104207
142	MAIN ST N	А	T46505	R94288
1/2				
610	MAIN ST N		T46688	R94289
130	MAIN ST N	1/2	T46506	R94290
118	MAIN ST N		T46508	R94291
104	MAIN ST N	1	T46509	R94292
204	MAIN ST N	2	T46510	R94293
104	MAIN ST N	3	T46487	R94725
104	MAIN ST N	2	T46489	R94726
110	MAIN ST N	UPPER	T46490	R94728
104	MAIN ST N	4	T46488	R94733
175	MAIN ST N	4	T44202	R95226
175	MAIN ST N	1	T44204	R95227
175	MAIN ST N	3	T44205	R95228
639	MAIN ST N		T46578	R95323
653	MAIN ST N		T46579	R95324
405	MAIN ST N		T46616	R95339
411	MAIN ST N		T46290	R95340
415	MAIN ST N		T46291	R95341
505	MAIN ST N		T46589	R95342
513	MAIN ST N		T46590	R95343
519	MAIN ST N		T43833	R95344
527	MAIN ST N		T43834	R95345
607	MAIN ST N		T43808	R95346
217	MAIN ST N	2	T43835	R95685
211 1/2	MAIN ST N		T44206	R95686
175	MAIN ST N	2	T44203	R95711
217	MAIN ST N	1	T43843	R95712
115	MAIN ST N	ВАСК	T44199	UPPER/REAR APT R95222

Requests for Proposals for Residential Garbage and Recycling Collection Services - City of Oconto Falls

requests i	for Proposals for Residential	Oarbage and	a Recycling Conection	Services - City of Ocon
363	MAIN ST S	А	T43814	LOWER R94238
519	MAIN ST S		T43867	R94231
425	MAIN ST S		T43811	R94232
419	MAIN ST S		T43809	R94233
413	MAIN ST S		T43819	R94234
391	MAIN ST S		T43810	R94235
381	MAIN ST S		T43812	R94236
373	MAIN ST S		T43813	R94237
353	MAIN ST S		T43816	R94240
331	MAIN ST S		T43817	R94241
410	MAIN ST S		T43806	R94686
418	MAIN ST S		T43797	R94687
428	MAIN ST S		T43798	R94688
436	MAIN ST S		T43799	R94690
444	MAIN ST S		T43801	R94691
504	MAIN ST S		T43802	R94692
516	MAIN ST S		T43803	R94693
520	MAIN ST S		T43804	R94694
534	MAIN ST S		T43805	R94695
404	MAIN ST S		T43800	R94696
120	MAIN ST S		T46491	R94729
150	MAIN ST S		T46492	R94730
160	MAIN ST S		T46493	R94731
204	MAIN ST S		T46495	R94732
218	MAIN ST S		T46496	R94734
244	MAIN ST S		T44223	R94738
250	MAIN ST S		T43807	R94739
256	MAIN ST S		T44224	R94740
304	MAIN ST S		T44197	R94741
316	MAIN ST S		T44198	R94742
344	MAIN ST S		T46693	R94745
356	MAIN ST S		T46694	R94746
370	MAIN ST S		T46498	R94747
234	MAIN ST S		T46499	R94748
226	MAIN ST S		T46497	R94835
305	MAIN ST S		T43847	R95193
249	MAIN ST S		T44119	R95194
241	MAIN ST S		T44120	R95195
233	MAIN ST S		T44184	R95196
225	MAIN ST S		T44185	R95197
219	MAIN ST S		T43859	R95198

Requests for	or Proposals for Residentia	n Oarbage and		
203	MAIN ST S		T43860	R95199
165	MAIN ST S		T46654	R95200
157	MAIN ST S		T46655	R95201
149	MAIN ST S		T44211	R95202
319	MAIN ST S		T43818	R95203
513	MAIN ST S		T43868	R95219
645	MAIN ST S		T43871	R95220
137	MAIN ST S		T44209	R95221
143	MAIN ST S		T43846	R95223
429	MAIN ST S		T43870	R95229
719	MAIN ST S		T44146	R95378
717	MAIN ST S	LOWER	T44171	R95379
625	MAIN ST S		T43861	R95380
603	MAIN ST S		T43862	R95381
535	MAIN ST S		T43866	R95383
551	MAIN ST S		T43864	R95384
545	MAIN ST S		T43865	R95385
567	MAIN ST S		T43863	R95382
703	MAIN ST S		T44172	R95387
538	MAIN ST S		T44108	R96337
602	MAIN ST S		T44109	R96338
612	MAIN ST S		T44110	R96339
630	MAIN ST S		T44111	R96340
638	MAIN ST S		T44112	R96341
642	MAIN ST S		T44113	R96342
646	MAIN ST S		T44114	R96343
831	MAIN ST S		T45419	Garbage Can only
330 1/2	MAIN ST S		T46512	UPPER 94743
363	MAIN ST S	В	T43815	UPPER R94239
237	MAPLE AVE N		T43967	R95817
118	MAPLE AVE N		T43970	R95821
117	MAPLE AVE N		T43969	R95825
1/2				
1/2 229	MAPLE AVE N		T43966	R95830
-	MAPLE AVE N MAPLE AVE N		T43966 T43968	R95830 R95831
229				
229 117	MAPLE AVE N		T43968	R95831
229 117 247	MAPLE AVE N MAPLE AVE N		T43968 T43963	R95831 R96181
229 117 247 255	MAPLE AVE N MAPLE AVE N MAPLE AVE N		T43968 T43963 T44155	R95831 R96181 R96185

-	-	rbage and Recycling Collection S	-
129	MAPLE AVE S	T44041	R95818
116	MAPLE AVE S	T44158	R95819
126	MAPLE AVE S	T44093	R95820
118	MAPLE AVE S	T44094	R95822
102	MAPLE AVE S	T44159	R95823
106	MAPLE AVE S	T45056	R95824
108	MAPLE AVE S	T44068	R95826
299	MAPLE AVE S	T43971	R96201
246	MAPLE AVE S	T44058	R96285
243	MAPLE AVE S	T44059	R96286
235	MAPLE AVE S	T44060	R96287
232	MAPLE AVE S	T44061	R96288
218	MAPLE AVE S	T44062	R96289
219	MAPLE AVE S	T44063	R96290
210	MAPLE AVE S	T44064	R96291
202	MAPLE AVE S	T44065	R96292
205	MAPLE AVE S	T44107	R96293
134	MAPLE AVE S	T44066	R96294
254	MAPLE AVE S	T44057	R96295
267	MAPLE AVE S	T43975	R96298
121	MAPLE AVE S	T44042	R96299
260	MAPLE AVE S	T43974	R96300
270	MAPLE AVE S	T43973	R96301
261	MAPLE AVE S	T44056	R96303
118	MARKET ST	T44563	R94862
126	MARKET ST	T44564	R94863
134	MARKET ST	T44565	R94864
485	MCDOUGAL CIR	T45324	R95181
496	MCDOUGAL CIR	T45325	R95182
475	MCDOUGAL CIR	T45326	R95183
490	MCDOUGAL CIR	T45327	R95184
468	MCDOUGAL CIR	T44498	R95185
425	MCDOUGAL CIR	T45062	R95136
453	MCDOUGAL CIR	T43956	R95137
454	MCDOUGAL CIR	T44499	R95186
446	MCDOUGAL CIR	T44500	R95187
434	MCDOUGAL CIR	T44501	R95188
420	MCDOUGAL CIR	T44502	R95189
404	MCDOUGAL CIR	T44503	R95190
215	MEAD AVE	T44142	R94221
218	MEAD AVE	T44143	R94222

vequests f	for Proposals for Residential	Garbage and	r Recycling Conection	Services – City of Ocon
220	MEAD AVE		T44144	R94223
302	MEAD AVE		T46645	R94225
227	MEAD AVE		T46643	R94226
235	MEAD AVE		T46644	R94227
244	MEAD AVE		T46647	R95206
124	MEAD AVE		T44183	R95700
151	MEAD AVE		T44179	R95701
134	MEAD AVE		T44180	R95702
150	MEAD AVE		T44181	R95703
167	MEAD AVE		T44134	R95704
158	MEAD AVE		T44135	R95705
191	MEAD AVE		T44182	R95706
176	MEAD AVE		T44136	R95707
204	MEAD AVE		T44137	R95708
119	MEAD AVE		T44178	R95710
116	MEADOW RD		T46646	R94228
130	MEADOW RD		T43821	R95207
230	MEADOW RD		T46648	R95208
216	MEADOW RD		T46649	R95209
207	MEADOW RD		T46650	R95210
204	MEADOW RD		T46651	R95211
202	MEADOW RD		T46652	R95212
124	MILWAUKEE AVE N		T44218	R94654
125	MILWAUKEE AVE N		T44219	R94655
118	MILWAUKEE AVE N		T44220	R94656
110	MILWAUKEE AVE N		T44221	R94657
227	MILWAUKEE AVE S		T45207	R94658
212	MILWAUKEE AVE S		T45208	R94659
206	MILWAUKEE AVE S		T45203	R94697
213	MILWAUKEE AVE S		T45204	R94698
303	MILWAUKEE AVE S		T45209	R94699
402	MILWAUKEE AVE S		T45210	R94700
408	MILWAUKEE AVE S		T43822	R94701
410	MILWAUKEE AVE S		T43823	R94702
415	MILWAUKEE AVE S		T43824	R94703
421	MILWAUKEE AVE S		T43825	R94704
427	MILWAUKEE AVE S		T43826	R94705
414	MILWAUKEE AVE S		T43827	R94706
420	MILWAUKEE AVE S		T43828	R94707
433	MILWAUKEE AVE S		T43829	R94708
426	MILWAUKEE AVE S		T43830	R94709

cequests 1	for Proposals for Residential	Garbage an	d Recycling Collection	Services – City of Ocon
219	MILWAUKEE AVE S		T45205	R94736
126	MILWAUKEE AVE S		T45201	R95347
202	MILWAUKEE AVE S		T45202	R95348
118	MILWAUKEE AVE S		T45200	R95374
451	MILWAUKEE AVE S		T45161	R95471
432	MILWAUKEE AVE S		T43831	R95714
475	MILWAUKEE AVE S		T46657	R95715
439	MILWAUKEE AVE S		T43832	R95739
445	MILWAUKEE AVE S		T45163	R95740
438	MILWAUKEE AVE S		T45164	R95742
457	MILWAUKEE AVE S		T45165	R95743
463	MILWAUKEE AVE S		T45166	R95744
450	MILWAUKEE AVE S	4	T45176	R95745
450	MILWAUKEE AVE S	3	T45172	R95746
450	MILWAUKEE AVE S	2	T45168	R95747
450	MILWAUKEE AVE S	1	T45169	R95748
456	MILWAUKEE AVE S		T45170	R95749
110	MILWAUKEE AVE S		T44222	R96354
469	MILWAUKEE AVE S		T45171	R96716
450	MONROE ST		T45114	R94814
405	MONROE ST		T45115	R94815
460	MONROE ST		T45113	R94893
436	MONROE ST		T45116	R94918
418	MONROE ST		T45117	R94919
535	MUNSERT AVE N		T45180	Garbage Can only
310	OAKLAND AVE N		T43954	R94946
318	OAKLAND AVE N		T43874	R94947
319	OAKLAND AVE N		T43875	R94948
327	OAKLAND AVE N		T43876	R94949
330	OAKLAND AVE N		T43877	R94950
337	OAKLAND AVE N		T43878	R94951
345	OAKLAND AVE N		T43879	R94952
351	OAKLAND AVE N		T43880	R94953
350	OAKLAND AVE N		T43881	R94954
359	OAKLAND AVE N		T43882	R94955
218	OAKLAND AVE N		T45093	R95037
219	OAKLAND AVE N		T45331	R95038
237	OAKLAND AVE N		T45332	R95039
250	OAKLAND AVE N		T45333	R95040
258	OAKLAND AVE N		T45334	R95041
251	OAKLAND AVE N		T45335	R95042

Requests f	for Proposals for Residential	Garbage and	l Recycling Collection	Services – City of Ocont
274	OAKLAND AVE N		T45336	R95043
269	OAKLAND AVE N		T45337	R95044
302	OAKLAND AVE N		T45339	R95046
305	OAKLAND AVE N		T45340	R95047
210	OAKLAND AVE N		T45092	R95061
374	OAKLAND AVE S		T44594	R94921
359	OAKLAND AVE S		T44595	R94922
360	OAKLAND AVE S		T44596	R94923
353	OAKLAND AVE S		T44599	R94924
335	OAKLAND AVE S		T45341	R94925
336	OAKLAND AVE S		T45107	R94926
319	OAKLAND AVE S		T45133	R94927
312	OAKLAND AVE S		T45134	R94928
304	OAKLAND AVE S		T44600	R94929
305	OAKLAND AVE S		T45095	R94930
222	OAKLAND AVE S		T45084	R94931
219	OAKLAND AVE S		T45085	R94932
243	OAKLAND AVE S		T45132	R94944
227	OAKLAND AVE S		T45083	R94945
204	OAKLAND AVE S		T45088	R94957
136	OAKLAND AVE S		T45089	R94958
127	OAKLAND AVE S		T45090	R94970
118	OAKLAND AVE S		T45091	R94971
297	OAKLAND AVE S		T45159	R95011
296	OAKLAND AVE S		T45122	R95012
283	OAKLAND AVE S		T45123	R95013
275	OAKLAND AVE S		T45126	R95016
282	OAKLAND AVE S		T45127	R95017
266	OAKLAND AVE S		T45128	R95018
253	OAKLAND AVE S		T45129	R95019
256	OAKLAND AVE S		T45130	R95020
244	OAKLAND AVE S		T45131	R95021
211	OAKLAND AVE S		T45086	R95022
203	OAKLAND AVE S		T45087	R95023
288	OAKLAND AVE S		T45124	R95114
286	OAKLAND AVE S		T45125	R95128
128	OAKWOOD CT		T44139	R94218
116	OAKWOOD CT		T44140	R94219
140	OAKWOOD CT		T44141	R94220
134	OAKWOOD CT		T44138	R95709
922	ORCHARD ST		T45350	R95034

-	-	Garbage and Recycling Collection S	
554	ORIOLE DR	T44586	R95065
532	ORIOLE DR	T45120	R95066
518	ORIOLE DR	T45121	R95067
504	ORIOLE DR	T44587	R95068
206	PARK AVE	T44028	R95663
226	PARK AVE	T44016	R95665
243	PARK AVE	T44080	R95666
1/2 244		T44081	DOLCCA
244	PARK AVE		R95667
	PARK AVE	T44029	R95668
243	PARK AVE	T44106	R95669
273	PARK AVE	T44073	R95672
268	PARK AVE	T44070	R95854
279	PARK AVE	T44074	R96179
277	PARK AVE	T44075	R96180
263	PARK AVE	T44069	R96206
294	PARK AVE	T44076	R96322
271	PARK AVE	T44072	R96336
118	PARK AVE S	T44055	R95662
218	PARK AVE S	T44015	R95664
262	PARK AVE S	T44077	R95670
276	PARK AVE S	T44071	R96335
146	PAUL ST	T45399	R94673
136	PAUL ST	T46609	R94674
135	PAUL ST	T46610	R94675
125	PAUL ST	T46611	R94676
123	PAUL ST	T46612	R94677
120	PAUL ST	T46613	R94678
208	PAUL ST	T46677	R95362
211	PAUL ST	T46678	R95363
160	PAUL ST	T46605	R95364
204	PAUL ST	T46679	R95369
205	PAUL ST	T45398	R95365
173	PAUL ST	T46700	R95366
166	PAUL ST	T45396	R95367
163	PAUL ST	T46604	R95368
153	PAUL ST	T46606	R95370
144	PAUL ST	T46607	R95371
143	PAUL ST	T46608	R95372
111	PINE ST	T45338	R95045
432	POLCZINSKI CIR	T44574	R94801

equests f	for Proposals for Residential	Garbage and	a Recycling Collection S	Services – City of Ocont
464	POLCZINSKI CIR		T44526	R95035
472	POLCZINSKI CIR		T44527	R95036
403	POLCZINSKI CIR		T44588	R95069
402	POLCZINSKI CIR		T44613	R95070
416	POLCZINSKI CIR		T44614	R95071
417	POLCZINSKI CIR		T44328	R95072
424	POLCZINSKI CIR		T45329	R95073
425	POLCZINSKI CIR		T44575	R95113
480	POLCZINSKI CIR		T44528	R95126
444	POLCZINSKI CIR		T45355	R95144
456	POLCZINSKI CIR		T44524	R95165
455	POLCZINSKI CIR		T44525	R95166
320	POPLAR AVE		T45397	R94245
335	POPLAR AVE		T45206	R94752
331	POPLAR AVE		T45395	R94753
314	POPLAR AVE		T46617	R94754
321	POPLAR AVE		T46697	R94755
306	POPLAR AVE		T46619	R94756
310	POPLAR AVE		T46618	R94757
313	POPLAR AVE		T45303	R94758
190	POPLAR AVE		T46621	R94759
347	POPLAR AVE		T45229	R94819
345	POPLAR AVE		T45230	R94820
341	POPLAR AVE		T45235	R94823
343	POPLAR AVE		T45234	R94824
334	POPLAR AVE		T45236	R94825
326	POPLAR AVE S		T46656	R94751
121	POPLAR AVE S		T46622	R94760
340	POPLAR AVE S		T45231	R94821
336	POPLAR AVE S		T45232	R94822
535	QUINCY ST		T44610	R95024
527	QUINCY ST		T44609	R95029
513	QUINCY ST		T44608	R95030
455	QUINCY ST		T44607	R95031
451	QUINCY ST		T44606	R95032
105	QUINCY ST	LOWER	T44553	R95154
107	QUINCY ST	Upper	T44568	R95155
113	QUINCY ST		T44569	R95156
120	QUINCY ST		T44570	R95157
307	QUINCY ST		T44571	R95158
319	QUINCY ST		T44572	R95159

requests for F	roposals for Residentia	Garbage an	a Recycling Collection :	Services – City of Ocon
327	QUINCY ST		T44573	R95160
405	QUINCY ST		T44604	R95163
427	QUINCY ST		T44605	R95164
103	QUINCY ST		T44566	R95865
351	QUINCY ST		T44603	R96162
214	RIDGE RD		T44160	R95349
208	RIDGE RD		T44161	R95350
215	RIDGE RD		T44162	R95351
202	RIDGE RD		T44163	R95352
203	RIDGE RD		T44164	R95353
105	RIDGE RD		T44165	R95354
102	RIDGE RD		T44166	R95355
111	RIDGE RD		T44167	R95356
292	RIDGE RD		T43848	R95674
244	RIDGE RD		T43849	R95675
272	RIDGE RD		T43852	R95676
277	RIDGE RD		T43850	R95677
238	RIDGE RD		T43851	R95678
261	RIDGE RD		T43853	R95679
241	RIDGE RD		T43854	R95680
226	RIDGE RD		T43855	R95681
231	RIDGE RD		T43856	R95682
220	RIDGE RD		T43857	R95683
221	RIDGE RD		T43858	R95684
262	RIDGE RD		T44115	R96344
250	RIDGE RD		T44116	R96345
280	RIDGE RD		T44117	R96346
274	RIDGE RD		T44118	R96347
110	RIVER ISLAND RD		T44131	R94224
228	RIVER ST		T46629	R95377
238	RIVER ST		T46628	R95336
220	RIVER ST		T46615	R95338
851	ROBIN LN	W	T44584	R95063
853	ROBIN LN	E	T44585	R95064
920	ROBIN LN		T44576	R95118
923	ROBIN LN		T44577	R95119
919	ROBIN LN		T44578	R95120
917	ROBIN LN		T44579	R95121
903	ROBIN LN		T44580	R95122
901	ROBIN LN	W	T44581	R95123
865	ROBIN LN	E	T44582	R95124

863	or Proposals for Residential <b>ROBIN LN</b>	Garbage and W	T44583	R95125
583	SHERIDAN ST	vv	T44083	R95125 R96194
583	SHERIDAN ST		T44083	R96194 R96195
569	SHERIDAN ST		T44084	R96195
415	SHERIDAN ST		T44085	R96190
415	SHERIDAN ST		T44080	R96197
400	SHERIDAN ST		T44087	R96198
211	SHERIDAN ST		T44088	R96200
222	SHERIDAN ST		T44089	R96200
104	SHERIDAN ST		T44091	R96202
620	SHERIDAN ST		T44092	R96203
627	SHERIDAN ST		T44082	R96204
212	SHERMAN ST		T43958	R94981
243	SHERMAN ST		T43958	R94981
581	SHERMAN ST		T43937	R94983
573	SHERMAN ST		T43990	R95004
453	SHERMAN ST		T43997	R95005
502	SHERMAN ST		T43909	R95007
423	SHERMAN ST		T44000	R95008
127	SHERMAN ST	LOWER	T43961	R95009
127	SHERMAN ST	UPPER	T43962	R95010
307	SHERMAN ST	OTTER	T43953	R95048
410	SHERMAN ST		T43952	R95049
319	SHERMAN ST		T44001	R95062
215	SHERMAN ST		T43959	R95087
202	SHERMAN ST		T43960	R95088
269	SHERMAN ST		T43955	R95100
134	SUNRISE CT		T46680	R94254
146	SUNRISE CT		T45212	R94671
150	SUNRISE CT		T46667	R94672
133	SUNRISE CT		T46681	R94684
138	SUNRISE CT		T45432	R94685
135	SUNRISE CT		T45433	R94710
140	SUNRISE CT		T45211	R94711
128	SUNRISE CT		T46663	R95720
111	SUNRISE CT		T46664	R95721
130	SUNRISE CT		T46665	R95722
132	SUNRISE CT		T46666	R95723
160	SUNRISE CT		T45173	R95724
170	SUNRISE CT		T46707	R95725
154	SUNRISE CT		T46668	R95750

equests f	for Proposals for Residential	Garbage and	d Recycling Collection	Services – City of Ocon
158	SUNRISE CT		T45162	R95751
410	THOMAS ST		T44593	R94920
121	UNION AVE		T45184	R94837
127	UNION AVE		T46524	R94838
206	UNION AVE		T46525	R94839
421	UNION AVE		T45186	R94855
408	UNION AVE		T46265	R94856
403	UNION AVE		T40264	R94857
218	UNION AVE		T46719	R94868
228	UNION AVE		T46720	R94869
310	UNION AVE		T46641	R94870
302	UNION AVE		T46642	R94871
328	UNION AVE		T95198	R94872
320	UNION AVE		T45199	R94873
118	VAN BUREN ST		T45181	R94834
220	VAN BUREN ST		T45182	R94829
220	WALNUT AVE		T46262	R94631
122	WALNUT AVE		T46263	R95687
715	WASCHBISCH RD		T35148	R94831
104	WASHINGTON ST N		T46514	R95161
302	WASHINGTON ST N		T46599	R94459
271	WASHINGTON ST N		T46600	R94460
259	WASHINGTON ST N		T46601	R94461
253	WASHINGTON ST N		T45252	R94462
202	WASHINGTON ST N		T45265	R94764
139	WASHINGTON ST N		T45266	R94765
168	WASHINGTON ST N		T45267	R94766
137	WASHINGTON ST N		T45268	R94767
148	WASHINGTON ST N		T45269	R94768
129	WASHINGTON ST N		T45270	R94769
144	WASHINGTON ST N		T45271	R94770
123	WASHINGTON ST N		T45272	R94771
113	WASHINGTON ST N		T45273	R94772
113	WASHINGTON ST N	А	T45144	R94611
134	WASHINGTON ST N		T45274	R94773
128	WASHINGTON ST N		T45275	R94774
250	WASHINGTON ST N		T45253	R94778
243 1/2	WASHINGTON ST N	Upper	T45254	R94779
243	WASHINGTON ST N	LOWER	T45255	R94780
244	WASHINGTON ST N		T45256	R94781

234 234	or Proposals for Residential Garbas WASHINGTON ST N	T45257	R94782
237	WASHINGTON ST N	T45258	R94783
227	WASHINGTON ST N	T45259	R94784
220	WASHINGTON ST N	T45260	R94785
212	WASHINGTON ST N	T45261	R94786
212	WASHINGTON ST N	T45262	R94787
120	WASHINGTON ST N	T46513	R94842
392	WASHINGTON ST S	T45313	R94463
398	WASHINGTON ST S	T45314	R94464
376	WASHINGTON ST S	T45309	R94476
359	WASHINGTON ST S	T45310	R94477
342	WASHINGTON ST S	T45302	R94489
354	WASHINGTON ST S	T45306	R94490
345	WASHINGTON ST S	T45307	R94632
347	WASHINGTON ST S	T45308	R94633
384	WASHINGTON ST S	T45311	R94788
369	WASHINGTON ST S	T45312	R94789
402	WASHINGTON ST S	T45226	R94816
408	WASHINGTON ST S	T45227	R94817
412	WASHINGTON ST S	T45228	R94818
115	WASHINGTON ST S	T46515	R94843
129	WASHINGTON ST S	T46516	R94844
139	WASHINGTON ST S	T46517	R94845
155	WASHINGTON ST S	T46518	R94846
219	WASHINGTON ST S	T46519	R94847
227	WASHINGTON ST S	T46520	R94848
257	WASHINGTON ST S	T46521	R94849
235	WASHINGTON ST S	T46522	R94850
302	WASHINGTON ST S	T46523	R94851
310	WASHINGTON ST S	T45233	R94852
328	WASHINGTON ST S	T45304	R95373
105	WILLIAMS ST	T45177	R94832
104	WILLIAMS ST	T45178	R94833
569	WILLOW CREEK RD	T45318	R95173
553	WILLOW CREEK RD	T45319	R95174
545	WILLOW CREEK RD	T45320	R95175
533	WILLOW CREEK RD	T45321	R95176
511	WILLOW CREEK RD	T45322	R95177
501	WILLOW CREEK RD	T45323	R95180
105	WISCONSIN ST	T46625	R94258
118	WISCONSIN ST	T46626	R94259

Requests for Proposals for Residential Garbage and Recycling Collection Services - City of Oconto Falls

Requests	for Proposals for Residential	Garbage and Recycling Collection	Services – City of Oconto
123	WISCONSIN ST	T46627	R94260
203	WISCONSIN ST	T46620	R94261
202	WISCONSIN ST	T45239	R94262
210	WISCONSIN ST	T45240	R94263
211	WISCONSIN ST	T45241	R94264
218	WISCONSIN ST	T45242	R94265
221	WISCONSIN ST	T45293	R94266
226	WISCONSIN ST	T45244	R94267
231	WISCONSIN ST	T45245	R95310
307	WISCONSIN ST	T45246	R95311
310	WISCONSIN ST	T45247	R95312
315	WISCONSIN ST	T45248	R95313
319	WISCONSIN ST	T45249	R95314
320	WISCONSIN ST	T46669	R95315
323	WISCONSIN ST	T46671	R95316
326	WISCONSIN ST	T46672	R95317
327	WISCONSIN ST	T46673	R95318
336	WISCONSIN ST	T46674	R95319
348	WISCONSIN ST	T46675	R95320
345	WISCONSIN ST	T46676	R96350
172	WOODLAND AVE	T44078	R96323

### **REMOVED AFTER GFL DELIVERY NOV 2022**

517	CALDWELL AVE		T45419	GARBAGE ONLY
318	SHERMAN ST		T43956	R95101
221 1/2	GREEN BAY AVE		T44157	R95853
501	MAIN ST S		T43869	GARBAGE ONLY
343	QUINCY ST		T44602	R95161
162	JACKSON ST		T44560	R94897
143	BIRCH AVE		T44589	R94936
565	CALDWELL AVE		T45225	R94800
204	CHESTNUT AVE N		T45110	Garbage Can only
628	MAIN ST N		T46687	Garbage Can only
113	LINDEN AVE		VACANT	VACANT

### SECTION X PERFORMANCE BOND

### INSTRUCTIONS FOR EXECUTION OF PERFORMANCE BOND

The form of bonds attached hereto shall be used for this contract. This form contemplates one corporate surety only. In a case where co-sureties will be furnished, proper forms therefore shall be obtained.

If the principal is an individual, his/her full name and residence shall be inserted in the body thereof, and he/she shall sign the bond with his/her usual signature on the line opposite the scroll seal.

If the principals are partners, their individual names shall appear in the body of the bond, with the recital that they are partners composing a firm, naming it.

If the principal is a corporation, the name of the State in which incorporated shall be inserted in the appropriate place in the body of the bond, and said instrument shall be executed and attested under the corporate seal as indicated in the form. If the corporation has no corporate seal, the fact shall be stated in which case a scroll of adhesive seal shall appear following the corporate name. This also applies to execution by the surety.

The date of the bond must not be prior to the date of the contract for which it is given. A Power of Attorney authorizing the execution of the Bond by an attorney-in-fact, or Agent, shall be attached to the executed counterpart of the bond. If the bond is executed by an out-of-state agent, the executed counterpart of the bond shall be counter-signed by a licensed resident agent.

### FORM OF BOND

### PERFORMANCE BOND

KNOW ALL PRESENT, THAT \_\_\_\_\_\_

as Principal, and \_\_\_

as Surety, are held and firmly bound unto the City of Oconto Falls, 500 N Chestnut Ave, Oconto Falls, WI 54224 in the full and just sum of one hundred thousand dollars (\$100,000.00) lawful money of the UNITED STATES OF AMERICA for the payment of which sum of money well and truly to be made, we bind ourselves, heirs, executors, administrators, successors and assigns jointly and severalty, firmly by these presents:

WHEREAS: The Principal has submitted to the City of Oconto Falls the attached signed Contract being for Garbage and Recycling collection and disposal in the City of Oconto Falls from January 1, 2025 through December 31, 2029 complete, as described in the foregoing CONTRACT and ARTICLES OF AGREEMENT.

NOW THE CONDITIONS OF THIS OBLIGATION ARE SUCH, That inasmuch as the said attached Contract has been executed on behalf of the

above named bounden Principal shall in all respects well and truly keep and perform the said Contract, and shall pay all sums of money due or to become due, for any labor, materials, apparatus, fixtures of equipment furnished for the purpose of constructing the work provided in said document, and shall defend, indemnify, and save harmless said City of Oconto Falls against any and all liens, encumbrances, damages, claims, expenses, costs and charges of every kind except as otherwise provided in said specifications and other contract documents arising out of or in relation to the performance of said work and the provisions of said contract, and shall remove and replace any defects in workmanship or materials which may be apparent or may develop.

And the said Surety, for value received, hereby stipulates and agrees that no change, extension of time, alterations or additions to the terms of the contract or to the work to be performed hereunder or the specifications accompanying the same shall in any way affect its obligation on this bond, and it does hereby waive notice of any such change, extension of time, alteration or addition to the terms of the contract or to the work or the specifications.

Requests for Proposals for Residential Garbage and Recycling Collection Services - City of Oconto Falls IN WITNESS, WHEREOF, we have hereunto set our hands and seals this \_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_. In the presence of: (as to Principal) Attest: Name of Principal (SEAL) By: Title In the presence of: (as to Surety) Attest: Name of Surety (SEAL) Attorney-in-Fact The above and foregoing is hereby approved as to form and sufficiency of surety, this \_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_. \_\_\_\_\_ By: Deputy Clerk

## SECTION XI FORM OF AGREEMENT

THIS AGREEMENT MADE this \_\_\_\_\_ day of \_\_\_\_\_, 2024, by and between \_\_\_\_\_, hereinafter called the "Contractor" and the City of Oconto Falls, Wisconsin, hereinafter called the "City";

WITNESSETH, that the Contractor and the City, for the consideration stated herein agree as follows:

### COMPONENT PARTS OF THIS CONTRACT

This contract consists of the following component parts, all of which are as fully a part of this contract as if herein set out verbatim, or, if not attached:

- a. Addendum Nos. –
- b. Contract Work Specifications
- c. General Contract Provisions
- d. This instrument
- e. Contractor's accepted proposal of \_\_\_\_\_, 2024.

In the event that any provision in any of the above component parts of this contract conflicts with any provisions in any other of the component parts, the provision in the component part first enumerated above shall govern over any other component part which follows it numerically, except as may be otherwise specifically stated.

Nothing in this contract shall be construed as creating an employment relationship between contractor, or any of its agents or employees, and the City of Oconto Falls. This agreement constitutes an independent contractor's agreement.

In the event, any work performed by contractor shall be governed by Wisconsin's prevailing wage rate laws, contractor agrees that all employees of contractor involved in the performance of work under this agreement shall be paid at the then applicable prevailing wage rate. It shall be the obligation of contractor to determine such applicability and rate as to work under this agreement.

Contractor and City shall each be responsible for such claims and causes of action as may arise from negligent acts alleged as to their agents and employees, and each shall indemnify the other against any such claims or causes of action.

This contract is intended to confirm in all parts of applicable statutes of the State of Wisconsin, and if any part of provisions of the contract conflicts therewith, the said statute shall govern.

IN WITNESS, WHEREOF, the parties hereto have caused this instrument to be executed in three original counterparts the day and year first written above.

(Corporate Seal) Date

Attest

Jenny Friedmann, Deputy Clerk

CITY OF OCONTO FALLS

(CONTRACTOR)

(Date)

Clint Braun, Mayor

Date

(Name)

Peter Wills City Administrator Date

(Title)



Office: (715) 446-5400 Website: www.harters.net Email: agayhart@harters.net

City of Oconto Falls, WI Oconto County

Prepared by Nick Achtermeier Jr. Harter's Fox Valley Disposal 169901 Ringle Ave. Ringle, WI 54471 715-446-5400



Office: (715) 446-5400 Website: www.harters.net Email: agayhart@harters.net

9/16/2024

City of Oconto Falls

Harter's Fox Valley Disposal, LLC. 169901 Ringle Ave. Ringle, WI 54471

Thank you for providing Harter's Fox Valley Disposal with the opportunity to submit a proposal for the City of Oconto Falls trash and recycling hauling. We are a customer service oriented, family-owned company that has been hauling trash for four generations. Harter's is a Wisconsin company that employs Wisconsin people and the maximum amount of the revenue we generate is kept in the state. We service over 150 municipalities in Wisconsin and Minnesota, some as big as 16,000 households and some that are just a few hundred households. We service the Towns of Underhill, Abrams, Villages of Bellevue, Howard, Suamico, Town of Ledgeview, and many other communities in Central and North East Wisconsin.

We would like to take this time to say thank you for taking the valuable time out of your day to review our proposal. We hope that our proposal and our reputation will help you to select us to be the future hauler for the City of Oconto Falls. If you should have any questions, you can contact me anytime.

Thank you,

Nick Achtermeier, Jr. Municipal Sales Manager Cell: 715 881-1698



Office: (715) 446-5400 Website: www.harters.net Email: agayhart@harters.net

# **Submittal Requirements:**

- 1. Billing will be done monthly to the city.
- 2. 5-year contract.
- 3. Harter's to supply new 95-gallon carts.
- 4. Harter's to pay disposal costs for carted curbside services.
- 5. To be serviced on a 2-day route. Days to be determined if selected to be service provider.
- 6. If selected, Harter's will do one mailer to notify the residents on new cart delivery. There will then be an information packet attached to each set of carts when delivered.
- 7. Large item service available once a month for residents to call in and prepay for item collection.

# Pricing options for curbside trash and recycling services:

<u>Option #1</u>. See pricing sheet with preset pricing for each year with built in annual increase for both curbside services and bulk items.

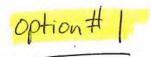
Option #2. See pricing sheet with only year one pricing then subject to annual cpi increase below\*

\*Cpi yearly increase based on the US Department of Labor, Bureau of Labor Statistics, and Consumer Price Index for All Urban Consumers (CPI-U), expenditure category of "Garbage and Trash Collection."

Fuel surcharge begins at \$4.00 gallon and adds 1% to the monthly statement for every \$0.10 fuel increases.

### Contacts:

Nick Achtermeier Jr. Municipal Sales Manager cell 715 881-1698 <u>nachtermeier@harters.net</u> Andy Gayhart. General Manager/Owner. 169901 Ringle Ave, Ringle WI 54471. Office: 715-446-5400, Cell: 608-790-7733. <u>agayhart@harters.net</u>



Section VII CONTRACTOR COST SUMMARY

The bid shall follow the below format. PRESET CPI @ 5%

Bid #1 (Primary): 90 or 96-gallon garbage container and 90 or 96-gallon recycling container. This bid shall include both <u>weekly</u> garbage and <u>bi-weekly</u> recycling service. Provide breakout of all fees, surcharges, tax, miscellaneous items to be charged.

	Year 1	Year 2	Year 3	Year 4	Year 5
BASE SERVICE					
Garbage Monthly Rate/Household (+)	\$ 13.50	\$ 14.18	\$14.89	\$ 15.63	\$16.41
Recycling Monthly Rate/Household (+)	\$ 9.00	\$ 9.45	\$ 9.92	\$ 10.42	\$ 10.94
Fuel Surcharge (if applicable) (+)	\$ <u></u> SEE	\$ BiD	\$ <u>SH</u>	\$-for	\$DEHAils
Per Ton Garbage at Landfill. (+)	\$N	GLUDED	\$ INCL	Sded	\$
Per ton State Fees (if applicable) (+)	\$ <u>N/A</u>	\$ <u>N/A</u>	\$ <u>N/A</u>	\$ <u>N/A</u>	\$ <u>N/A</u>
Per Ton Recycle Fee (+)	\$ <u></u> \$N10	SUDED	\$	\$ ted	\$
Recycling Market Credits (-)	\$ <u>N/A</u>	\$ <u>N/A</u>	\$ <u>N/A</u>	\$ <u>N/A</u>	\$ <u>N</u> A
Foal per household fee per month (=)	\$22.50	\$23.63	\$24.81	\$26.05	\$ 27.35

Alternate Bid

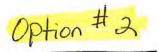
### #2 (Alternate A): Large Item/Bulk Item Pickup at Curbside. Resident pays cost

	Year 2	Year 3	Year 4	Year 5	
BASE SERVICE					
Large/Bulk Rate/ per item curbside ¥CANL F. U ACCEP fable	\$ 50.00	\$ 55.00	\$ 60.00	\$ 65.00	\$ 70.00
White Goods per item curbside Appliances, Electronics, TV's	\$ 85.00	\$ 90.00	\$ 95.00	\$100.00	\$105.00

Alternate Bid:

Large/Bulk Items Price Quotation Sheet:

Please provide a five-year price sheet for curbside pickup and disposal/recycling of white goods & Large/Bulk Items. Prices may change upon tipping charge at Landfill.



# Section VII CONTRACTOR COST SUMMARY

The bid shall follow the below format. NO SET CPI

Bid #1 (Primary): 90 or 96-gallon garbage container and 90 or 96-gallon recycling container. This bid shall include both <u>weekly</u> garbage and <u>bi-weekly</u> recycling service. Provide breakout of all fees, surcharges, tax, miscellaneous items to be charged.

	Year 1	Year 2	Year 3	Year 4	Year 5
BASE SERVICE					
Garbage Monthly Rate/Household (+)	\$13.50	\$	\$	\$	\$
Recycling Monthly Rate/Household (+)	\$ 9.00	\$	\$	\$	\$
Fuel Surcharge (if applicable) (+)	\$ 5EE	\$ Bid	\$ <u>5422</u> +	\$ FOR	\$ Details
Per Ton Garbage at Landfill. (+)	\$ INCL	SLDED)	\$TN	CSLUDE	3
Per ton State Fees (if applicable) (+)	\$ <u> 1//4</u>	\$ <u>N/A</u>	\$ <u>N/A</u>	\$ <u>N/A</u>	\$ <u>N/A</u>
Per Ton Recycle Fee (+)	\$ INC	SUDED	\$IN	\$LUDE	\$
Recycling Market Credits (-)	\$ <u>N/A</u>	\$ <u>N/A</u>	\$ <u></u> A	\$ <u>N/A</u>	\$ <u>N/A</u>
Toal per household fee per month (=)	\$22.50	\$ Subject	S Cpi SE	25 Bid	\$Sheet

Alternate Bid

## #2 (Alternate A): Large Item/Bulk Item Pickup at Curbside. Resident pays cost

	Year 1	Year 2	Year 3	Year 4	Year 5
BASE SERVICE					
Large/Bulk Rate/ per item curbside	\$ 50.00	\$ 55.00	\$ 60.00	\$ 65.00	\$ 70.00
White Goods per item curbside - AppliAnCes, Electronics, TV's	\$ 85.00	\$ 90.00	\$ 95.00	\$100.00	\$105.00

Alternate Bid:

Large/Bulk Items Price Quotation Sheet:

Please provide a five-year price sheet for curbside pickup and disposal/recycling of white goods & Large/Bulk Items. Prices may change upon tipping charge at Landfill.

# Section V: LOCATION OF RECYCLING FACILITY

Please provide below information concerning the facility which is intended to be used for the processing of recyclable materials collected at curbside.

NAME ADDRESS OWNER USAGE DATES PROPOSED FACILITY BROWN County Port & RESOURCE RECOVERY 2561 5: BROAdway GROEN BAY, WI. 54304

\* Would use for term of contract.

For TRASH BROWN County WI WASter TRAnsfer Station 3734 W. MASON St. Hobart, W1. 54155

# Section VI REFERENCES & COMPETENCY

In order to allow evaluation of Contractor's capabilities, Contractors are required to supply the information requested below. Each Contractor shall list three municipalities where similar work has been conducted. For each reference, list the contact person's name, address, and phone number, services provided, and the time period in which the work was completed. The Contractor shall also attach a written description of the firm including: its history, ownership, services provided, facilities, fleet, clients, etc.

1. City of WAUSAU Municipality or Agency Contact Name MARY Ann GROAT - Finance Director (Area Code) Phone Number 715 216-6640 Address 407 GRANT St. WAUSAU, WI 54403 First Year Contracted 1/1/2016 - 12/31/2026 Services Provided CURDSIDE trast & RECYCLING LARGE item collection 2. Village of Howard Municipality or Agency Contact Name GEOFF FARR - Public WORKS DIRECTOR Address 2456 Glendale AU. Howard, WI.54313 (Area Code) Phone Number 930 434 - 4060 First Year Contracted 1/1/2014 - 13/31/2026 Services Provided CURBSIDE TRASH & RECycling 3. Village of Suamico Municipality or Agency Contact Name Andy Smits - Public WORK Director (Area Code) Phone Number 920 434 - 8410 Address 12781 VELP 4U. SUAMICO, WI. 54313 First Year Contracted 1/1/2014 - 12/31/2026 Services Provided Curebside trush & RECycling LAKGE item collection



Office: (715) 446-5400 Website: www.harters.net Email: agayhart@harters.net

# **References**

Municipality: The City of Wausau Contact: Mary Ann Groat-Finance Director Email: <u>mgoat@ci.wausau.wi.us</u> Date of work: 1/1/2016-12/31/2026 Phone number: 715 216-6640

Municipality: Village of Howard Contact: Geoff Farr, PE - Public Works Director Email: <u>gfarr@villageofhoward.com</u> Date of work: 1/1/201412/31/2026 Phone number: 920 434-4060

Municipality: Village of Kronenwetter Contact: Peter Kampfer - Village Administrator Email: <u>pkampfer@kronenwetter.org</u> Date of work: 1/1/2016-12/31/2025 Phone number: 715 693-4200 x1727

Municipality: City of Mosinee Contact: Bruce Jamroz- City Clerk/Treasurer Email: <u>bjamroz@mosinee.wi.us</u> Date of work: 1/1/2021-12/31/2030 Phone number: 715 693-2275

Municipality: Village of Suamico Contact: Andy Smits – Public Works Director Email: <u>andys@suamico.co.org</u> Date of work: 1/1/2014-12/31/2026 Phone number: 920 434-8410



### Office: (715) 446-5400 Website: www.harters.net Email: agayhart@harters.net

## **MUNICIPALITIES SERVICED**

Marathon County Franzen Norrie Village of Elderon Hatley City of Wausau Bevent Town of Wausau Bergen Kronenwetter Village of Marathon Schofield Easton Aniwa Texas Ringle Maine Edgar Reid City of Mosinee Town of Mosinee **Rib Mountain** Knowlton Village of Stratford Town of Emmet Town of Day Town of Eau Pleine Town of Cassel

#### **Outagamie County**

Black Creek Center Freedom Greenville Hortonville Maple Creek Bovina Maine Village of Bear Creek City of Seymour Vanden Broek Hortonia

Marinette County City of Peshtigo

#### Waupaca County Marion Town of Fremont Wyoming Big Falls Clintonville Embarrass Village of Iola Town of Farmington

Portage County Alban Town of Amherst Village of Amherst Amherst Junction Hull Nelsonville Pine Grove Rosholt Sharon Park Ridge Dewey Belmont lanark Village/Town of Almond Buena Vista New Hope Town of Stockton

#### Brown County Pulaski

Rockland Howard Suamico Bellevue Glenmore Ledgeview Humboldt Oneida Nation

Lincoln County Corning

Wood County Village of Arpin Cranmoor Village of Milladore

Shawano County Almon Village of Bowler Belle Plaine Village of Aniwa Green Valley Stockbridge Reservation Lessor Morris Navarino **Red Spring** Richmond Seneca Town of Birnamwood Fairbanks Town of Wittenberg Village of Wittenberg Hermann Menominee Reservation Mattoon Maple Grove Eland Village of Birnamwood

#### <u>Winnebago County</u> Town of Neenah Village of Fox Crossings Vinland Algoma

Kewaunee Town of Casco Village of Casco Pierce Village of Luxemburg West Kewaunee City of Kewaunee Town of Luxemburg Red River Franklin Montpelier Village of Casco

Clark County Town of Loyal

#### Sheboygan County

Town of Sheboygan Holland Belgium Village of Cascade Village of Eden Mosel Village of Glenbeulah Town of Scott

#### Ozaukee County

Village of Fredonia City of Port Washington Town of Grafton Village of Newburg

#### Fond du lac County

Calumet Town of Eden Eldorado Rosendale Metomen Auburn Taycheedah Byron Lamartine Empire Village of North Fond du Iac Town of Ashford Village of Mount Calvary

#### Washington County

Addison Village of Slinger

#### Oconto County Underhill Abrams

Manitowoc County Eaton

#### Dodge County

Village of Theresa Town of Trenton Herman Leroy Town of Lomira Village of Brownsville

# Section VIII CONTRACTOR CERTIFICATION

I certify that I am acting as an agent for the firm designated below and that the firm will contract to the City of Oconto Falls the item(s) described herein for the amount specified above. Further, I certify that all exceptions or deviations from the attached detailed specifications are clearly stated in writing and the price quoted shall include all terms specified unless otherwise noted.

The estimated figures of service area and eligible households located in the Request for Proposal were gathered using the best data available at the time of the Request for Proposals creation. I further certify and understand that any submitted proposals are final and will not be subject to negotiation during the contract term. I further understand and agree that the prices For listed above represent a fixed priced contract for the initial first five years of the term of the contract, commencing January 1, 2025 and ending December 31, 2029 for curbside collection of garbage and recyclable materials. Adjustments to net yearly contract amounts for the last two years of the contract are to be negotiated.

ZICAQ

Signature of Authorized Representative

PLEASE TYPE OR NEATLY PRINT THE FOLLOWING INFORMATION:

Name of Authorized Representative

Title SALES MANAGER

Date

Company Name HARters FOX VALLEY DisposAL

Street Address 169901 Ringle AVE. Ringle, WI. 54471

Municipality, State Zip Code (Area Code) 715 446 - 5400

Phone Number 715 881-1698 cell

Email nachtermeier@harters.net

Secondary Contact ANDY GAY HART GM/OWNER Cell 608 790-7733 Agayhart @harters.net



Office: (715) 446-5400 Website:www.harters.net Email: agayhart@harters.net

# History of Harter's Disposal

Harter's Quick Clean-up/Harter's Fox Valley Disposal is currently in its fourth generation of catering to your trash removal needs. The company was founded in 1955 by Frank Harter. His son, Lloyd Harter, acquired the company in 1958. In 1994, the company was re-established by Gary Harter. Since that time, he and his children have been proudly serving La Crosse, Wi. and the surrounding areas.

In May of 2010 with the addition of Andrew Gayhart GM/Owner expanded services and setup shop in Wittenberg, WI. and formed Harter's Fox Valley Disposal. Providing services from residential to commercial and Industrial. Since that time the hard work to make sure that all of your customers' needs *are met every time an account is serviced has paid off. Harter's Fox Valley Disposal at present services* over 150 municipalities for residential trash and recycling. We have thousands of commercial containers on the street servicing from small to large businesses and Industrial accounts from Clark over to Kewaunee County and from Langlade down to Washington County.

In May of 2021 Harter's expanded operations again in the Sheboygan area as Harter's Lakeside Disposal. In April of 2023 Harter's expanded even further with the addition of our newest facility in Wisconsin Rapids as Harter's Expert Disposal. We are excited with the addition of this new area and the new opportunities it presents.

Harter's Fox Valley Disposal has sites in Ringle, Seymour, Oostburg, and Wisconsin Rapids in addition to the original in La Crosse, WI. Harter's Disposal now has over 125 employees in the Fox Valley area alone.

We service from the smallest mom and pops to the largest commercial/industrial accounts. For residential services we service towns as small as 50 households up to our largest some 16,000 households for the City of Wausau.

The primary owners for Harter's Fox Valley Disposal are Andrew Gayhart, Naomi Schaller, Gary Harter and Michael Thun.



Office: (715) 446-5400 Website:www.harters.net Email: agayhart@harters.net

# **Equipment Inventory**

Harter's Fox Valley Disposal has a wide variety of refuse equipment to cover any residential, commercial and industrial needs. We have a fleet of commercial front load trucks, side load residential trucks, fully automated residential trucks and roll off trucks.

For the front load commercial trucks, we have thousands of front load commercial containers that range in size from 2 yard to 8 yards for both trash and recycling. Harter's has currently 30 commercial front load trucks on the street today.

For the roll off trucks, we have hundreds of roll off boxes that range in size from 15 yard - 40 yard in size that serve both residential, commercial and industrial needs. Harter's has currently 30 roll off trucks on the street today.

For the residential trucks we have a variety of side load to fully automated trucks. Harter's has over 170,000 thousand residential carts in its inventory that are serviced weekly in the over 145 municipalities we currently service. Harter's has 75 residential trucks in its fleet today.

A majority of our fleet are Freightliner Trucks with a Labrie body on them. All our fleet is equipped with a GPS tracking system. Our drivers are also equipped with tablets which are directly connected to our customer service department. A portion of our fleet are CNG vehicles.

# Facilities

Harter's Fox Valley Disposal 169901 Ringle Ave. Ringle, WI. 54471

Harter's Fox Valley Disposal 1120 E. Pearl St. Seymour, WI. 54165

Harter's Lakeside Disposal W2578 Holland-Lima Rd. Oostburg, WI. 53070

Harter's Expert Disposal 2610 Engel Rd Wisconsin Rapids, WI. 54495



Office: **(715) 446-5400** Website: www.hartersfvd.net Fax: 715 446-5410

# Sample Tag

This is a universal tag that is used for trash and recycling by all of the drivers to communicate to the residents of any issues with the materials set out at curbside.



# Harter's Fox Valley Disposal 1-888-804-8556

Dear Valued Customer ....

□ Please have material curbside before 6:00 am.

All garbage must be placed in plastic bags (white or clear) and securely tied shut.	Absolutely no loose
garbage in containers.	

- □ Please call our office for pricing and to schedule a bulky item pickup. (Electronics, Appliances, Tires, Furniture, Etc.) This is every other Wednesday)
- □ Cart is facing the wrong direction. (Wheels and Handle should face the house.)
- Place cart a minimum of (4) feet from any obstacle, including other carts.
- All bagged household garbage should be placed in cart with lid fully closed.
- Excessive cart/can weight (limit 50 pounds each).
- □ Trash and/or recyclables must be separated.
- □ Unacceptable items were left behind (Ex: Asbestos, Building demo (ex. carpet, drywall, insulation, wood), Empty chemical containers, Liquid waste, Used Motor Oil, Hazardous waste, Yard waste and/or Other Non-Household Trash).
- Cardboard must be cut, bundled and tied in sections no larger than 2 feet by 2 feet.
- □ No barrels or drums.
- Additional carts available to rent. Please call office for details.
- Other: \_\_\_\_\_\_

For additional information about trash, recycling or bulky/large item pickup services, please call us.

Driver\_

1	C	CORD	CERI	IFICATE OF LIA	BILITY IN	SURAN	ICE	DA	9/16/2024
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	If S	ORTANT: If the certificate hold UBROGATION IS WAIVED, subj certificate does not confer rights	ect to th	e terms and conditions of th	e policy, certain	policies ma	ONAL INSURED provision y require an endorseme	ons or ent. A	be endorsed. statement on
-	ODUC				ONTACT Brittany	1	C, CPRM		
		R, LLC - Onalaska lational Drive			HONE A/C, No, Ext): (608)			:(608	) 723-6440
Su	ite 1	00		Ē	DDRESS: balbitz(	@tricorinsu			
On	alas	ska, WI 54650			IN	SURER(S) AFFC	RDING COVERAGE		NAIC #
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INS	URED			IN	ISURER B :				
		Harter's Fox Valley Dispos 169901 Ringle Ave	al		ISURER C :				
		Ringle, WI 54471			ISURER D :				
					ISURER E :				
CC	VE	RAGES CE	RTIFICAT	TE NUMBER:	BORLERT .		REVISION NUMBER:		
	ERT	IS TO CERTIFY THAT THE POLIC CATED. NOTWITHSTANDING ANY FIFICATE MAY BE ISSUED OR MAY LUSIONS AND CONDITIONS OF SUCH	REQUIREN	MENT, TERM OR CONDITION	OF ANY CONTRA	CT OR OTHE	R DOCUMENT WITH RESP BED HEREIN IS SUBJECT	ECT T	O WHICH THIS
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	-						MED EXP (Any one person)	\$	10,00
	-						PERSONAL & ADV INJURY	\$	2,000,000
	GE	N'L AGGREGATE LIMIT APPLIES PER: POLICY X PRO- JECT LOC					GENERAL AGGREGATE PRODUCTS - COMP/OP AGG	s	2,000,000
	-	OTHER:					EMPLOYEE BENEFI	s s	3,000,000
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	X			CA 2700369	1/1/2024	1/1/2025	BODILY INJURY (Per person)	s	
		AUTOS ONLY SCHEDULED					BODILY INJURY (Per accident)	s	
	-	AUTOS ONLY NON-OWNED					PROPERTY DAMAGE (Per accident)	\$	
•	v							\$	6 000 000
A	X	UMBRELLA LIAB X OCCUR EXCESS LIAB CLAIMS-MADE		CUP2700370	1/1/2024	1/1/2025	EACH OCCURRENCE	\$	6,000,000
	-	DED X RETENTION \$			1112024	1/1/2025	AGGREGATE	\$	0,000,000
A		RKERS COMPENSATION					X PER OTH- STATUTE ER	S	
		PROPRIETOR/PARTNER/EXECUTIVE		WCP2799360	1/1/2024	1/1/2025	STATUTE ER     E.L. EACH ACCIDENT	s	100,000
	OFF (Mar	PROPRIETOR/PARTNER/EXECUTIVE	N/A				E.L. DISEASE - EA EMPLOYEE	-	100,000
	If yes DES	s, describe under CRIPTION OF OPERATIONS below					E.L. DISEASE - POLICY LIMIT		500,000
DESCOVE		ION OF OPERATIONS / LOCATIONS / VEHIC e applies only to the extent provide	LES (ACORI	D 101, Additional Remarks Schedule, m bolicy and subject to all of the	ay be attached if more policy terms, cor	e space is requir ditions, excli	<sup>ed)</sup> usions, endorsements ar	ıd all a	applicable
CEF	RTIF	ICATE HOLDER		CA	NCELLATION				
City of Oconto Falls PO Box 70/ 500 N. Chestnut Ave				т		DATE THE	ESCRIBED POLICIES BE CA EREOF, NOTICE WILL I Y PROVISIONS.		
		Oconto Falls, WI 54154		AUT	horized REPRESEN	ITATIVE			

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BALBITZ

HARTFOX-01

	2020	2021	2022 202	23 estimate	2024 projected	2025 Projected					
Resi Garbage Curbside	\$61,965.67	\$70,202.38	\$72,779.88	\$74,405.28	\$75,335.34	\$120,081.60		105,335 = 53620-2	5-000-000		
Resi Garbage Fuel Surcharge	\$0.00	\$0.00	\$12,296.42	\$26,275.55	\$30,000.00	\$0.00				\$0 if under \$4.00/ gallon, 5% above \$	4.00/gallon
Resi Garbage Disposal	\$22,223.50	\$24,647.48	\$23,382.48	\$36,362.76	\$40,000.00	\$0.00	<u>}</u>	40,000 = 53630-25	-000-462		
Dumpster Hauling Fees	\$8,364.00	\$9,460.50	\$9,025.00	\$7,000.00	\$9,000.00	\$9,000.00	]	30,500 = 53630-25	-000-463		
Dumpster Disposal	\$8,081.61	\$8,358.09	\$6,531.39	\$6,000.00	\$8,000.00	\$8,000.00					
Dumpster Fuel Surcharge	\$0.00	\$187.74	\$2,968.44	\$3,000.00	\$3,500.00	\$3,500.00					
Recycle Ctr Exp (Toilet Rental/OC invoices)	\$17,731.25	\$5,636.00	\$6,684.06	\$12,000.00	\$10,000.00	\$10,000.00	J				
Recycle Ctr Revenues	\$11,509.00	\$11,475.00	\$10,461.71	\$8,000.00	\$8,000.00	\$8,000.00	}	8,000 = 46430-25-0	000-463		
Recycle Ctr Wages	\$30,085.92	\$30,887.75	\$44,527.38	\$32,000.00	\$33,000.00	\$33,660.00	}	33,000 = 53630-25	-120-463		2%
Recycle Ctr Compactor Electricity	\$363.85	\$1,024.44	\$1,396.53	\$1,500.00	\$1,500.00	\$1,650.00	}	1,500 = part of 531	.00-25-220-000		
Town Reimbursement for Recyc Ctr	\$20,029.71	\$15,698.90	\$15,698.90	\$20,892.00	\$20,000.00	\$22,000.00	}	20,000 = part of 46	435-00-000-000		
Recycling Curbside	\$9,822.97	\$11,128.66	\$11,537.25	\$11,794.92	\$11,942.34	\$62,540.40		24,503 = 53630-25	-000-483		
Recycling Curbside Process Fees	\$5,214.05	-\$9.94	\$1,773.20	\$9,200.00	\$11,000.00	\$0.00	$\geq$				
Recycling Bin Fee	\$1,560.00	\$1,560.00	\$1,560.00	\$1,560.00	\$1,560.00	\$0.00					
Recycling Grant Reimb	\$12,148.81	\$16,078.39	\$14,228.36	\$0.00	\$0.00	\$500.00	}	0 = part of 46330-2	25-000-463		
46430-00-000-471 actual collected				\$133,750.00				1070	46430-00-000-471	L	
46430-25-000-000 actual collected				\$26,050.00				1042	46430-25-000-000	)	
SA COLLECTION OVER/UNDER				-\$201.49							
								24/25 Actual	24/25 Dollars	24/25 Total # of	
		2025						Assessment	Assessed	assessments	
			bage	\$120,081.60	\$1,076.00	\$1	111.60		\$120,512.00		
			ycling	\$62,540.40			\$59.73		\$62,820.00		
		Tota	· · ·	\$182,622.00			171.33	-	\$183,332.00		

G:\CITY\1CITY AP\2024 CITY AP\2024 CITY AP INVOICES

# RECYCLING CENTER AGREEMENT For

<u>City</u> of Oconto Falls (City) and <u>Town</u> of Oconto Falls (Town)

The City and Town of Oconto Falls agree to share the cost (expenses) of the City Recycling Center maintenance on a 60-40 ratio.

The City will cover 60 % and the Town will cover 40 % of maintenance expenses.

This agreement does not include the cost/expenses of the "Big Dumpster" which is for City residents use only.

This agreement will be reviewed on a yearly basis.

SIgned:
City Representative: Deced Yu
(Title) MACLON
Date: $\frac{12/1/2020}{2020}$
Town Representative: Dalar
(Title) <u>chp.enva</u>
Date: 12-14-2020

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### CITY OF OCONTO FALLS 2025 PROPOSED BUDGET

NOTICE IS HEREBY GIVEN that on Tuesday, November 12, 2024 at 5:30 pm in the Council Chambers of the Oconto Falls Municipal Building, 500 North Chestnut Avenue, Oconto Falls, Wisconsin, a public hearing will be held on the proposed 2025 budget. Following the public hearing, the Council will meet to vote on the proposed budget during the Regular Council meeting at 6:00 pm. The proposed budget is available for inspection on the City website at www.cityofocontofalls.com, at City Hall, the Oconto Falls Public Library, the Oconto Falls Post Office and Iverson's Piggly Wiggly.

The following is a summary of the Proposed 2025 City Budget:

GENERAL FUND	2024 <u>Approved Budget</u>	2024 <u>Estimated Budget</u>	2025 Proposed Budget	Percentage <u>Change</u>
REVENUES				
General Government License Gifts & Grants Penalties & Forfeitures Special Assessments All Other Revenues Fund Balance	\$2,908,552 \$32,250 \$39,882 \$53,400 \$151,908 \$170,908 \$0 \$3,356,900	\$2,908,552 \$34,707 \$36,657 \$35,681 \$150,230 \$178,812 \$0	\$3,175,583 \$36,575 \$38,351 \$38,400 \$153,000 \$169,159 \$0	9.2% 13.4% -3.8% -28.1% 0.7% -1.0% #DIV/0!
G. F. REVENUES	\$3,350,900	\$3,344,640	\$3,611,068	7.6%
EXPENDITURES				
General Government Protection Person & Property Health, Welfare, & Sanitation Transportation Education & Recreation Conservation & Development Transfer to Other Funds Transfer to TIF Transfer to Debt Service Transfer to Capital Projects Transfer to Trust Agency Transfer to Fund Balance	\$1,017,757 \$919,837 \$293,731 \$386,674 \$161,985 \$3,300 \$3,000 \$11,000 \$489,142 \$70,475 \$0 \$0 \$0	\$1,141,828 \$751,215 \$274,282 \$373,319 \$149,965 \$4,274 \$0 \$0 \$489,142 \$70,475 \$0 \$0 \$489,142	\$1,098,984 \$949,728 \$352,164 \$392,217 \$184,482 \$3,270 \$0 \$518,889 \$46,562 \$0 \$0 \$0	8.0% 3.2% 19.9% 1.4% 13.9% -0.9% -100.0% 6.1% -33.9% #DIV/0! #DIV/0!
G. F. EXPENDITURES	\$3,356,900	\$3,254,501	\$3,546,296	5.6%
GF NET SURPLUS (DEFICIENCY)	(\$0)	\$90,139	\$64,772	
DEBT SERVICE FUND				
Revenues Expenditures	\$489,142 \$489,142	\$489,142 \$487,490	\$518,889 \$518,889	6.1% 6.1%
DSF NET SURPLUS (DEFICIENCY)	\$0	\$1,652	\$0	
CAPITAL PROJECTS FUND				
Revenues Fund Balance Expenditures	\$228,650 \$0 \$228,650	\$585,541 \$0 \$549,248	\$3,169,203 \$0 \$3,169,203	1286.0% 0.0% 1286.0%
CPF NET SURPLUS (DEFICIENCY)	\$0	\$36,293	\$0	
TIF PROJECTS FUND				
Revenues Expenditures	\$11,000 \$11,000	\$11,000 \$11,000	\$0 \$0	-100.0% -100.0%
TPF NET SURPLUS (DEFICIENCY)	\$0	\$0	\$0	
TAX LEVY General Fund Debt Service Fund TIF Projects Fund Capital Projects Fund	\$979,708 \$489,142 \$0 \$70,475		\$1,127,892 \$518,889 \$0 \$46,562	15.1% 6.1% #DIV/0! -33.9%
Total Approved Levy	\$1,539,325		\$1,693,343	10.0%
Levy limit	1,539,325		1,693,343	10.0%
Approved by Council				

#### A quorum of the Common Council may be in attendance of this public hearing.

Notice was given to the public at least 15 days prior to this hearing - Notice was forwarded to newspapers and any news media who have requested the same – Notice was published in the Oconto County Times Herald, Notice was posted at City Hall, Oconto Falls Community Library, Iverson's Piggly Wiggly, and on the City website at www.cityofocontofalls.com.

Any person wishing to attend the hearing who requires special accommodations because of a disability should contact the Clerk's office at 920-846-4505 with adequate notice so appropriate accommodations can be made.

	А	B C	D	AM	AP	AQ	AS	AT	AU	AV	AW	AX	AY
1	Police De	partment (15)											
2	REVEN	NUES											
3													
4				Actual	Actual	Approved	Actual	Approved	Actual	Estimated	Proposed		
5				2021	2022	2023	2023	2024	6/30/2024	2024	2025	Dollar	Percent
6	Accour	nt Number		Revenues	Revenues	BUDGET	Revenues	BUDGET	Revenues	Revenues	BUDGET	Change	Change
7		15-000-000	Other State Grant		-	16,000	7,000	2,016	-	2,016	2,016	-	0.0%
8		15-000-455	State DOJ training reimbursement	960	2,278	-	1,120	-	-	-	-	-	0.0%
9	43523	00-000-000	State Grant	-	-	-	8,264	-	-	-	-	-	0.0%
10	44200	00-000-409	Bicycle Registration	6	6	-	3	-	-	-	-	-	0.0%
11		00-000-410	Snowmobile Registration	-	-	-	-	-	-	-	-	-	0.0%
12		15-000-000	Paper Service	906	603	1,000	775	1,000	225	600	700	(300)	-30.0%
13		15-000-000	Parking Violations	1,930	1,075	2,500	1,285	2,000	955	2,000	2,000	-	0.0%
14		15-000-000	Alarms & Finger Printing	240	160	150	220	200	40	200	200	-	0.0%
15		15-000-000	Law Enforcement Fees/ Accident Reports	392	370	400	283	250	123	250	250	-	0.0%
16		30-000-464	Public Health Services (dogs)	25	-	-	-	-	-	-	-	-	0.0%
17		15-000-000	Police Dept Insurance Recoveries	16,265	81,008	31,067	24,694	-	6,904	6,904	-	-	0.0%
18		15-000-000	Donations - Police Dept	-	-	-	6,082	-	-	-	-	-	0.0%
19		15-000-224	ICAC Donations	-	-	-	-	-	-	-	-	-	0.0%
20		15-000-226 15-000-227	Drug Program Donations	-	-	-	-	-	-	-	-	-	0.0%
21 22			MRAP Donations	-	-	-	-	-	-	-	-	-	0.0%
22		15-000-486 15-120-000	PD Policy & Procedure League Reimb Reimbursement from schools (CG & SRO \$)	- 55,894	2,500 57,148	2,500 60,133	2,500 58,139	2,500 65,133	- 28,063	2,500 65,133	2,500 66,034	- 901	0.0% 1.4%
23		15-157-000	Eflex Reimbursement	- 55,694	-		2,217	- 00,100	- 20,003	-	-	- 901	0.0%
25		15-000-228	Transfer from K9 Fund	-	-		10,529	-	-	-	-	-	0.0%
26		15-000-433	Sale of Gen'l Fixed Assets	620	4,500	-	-	-	500	-	-	_	0.0%
27		10 000 100	TOTAL REVENUE	77,238	149,649	113,750	123,111	73,099	36,810	79,603	73,700	601	0.8%
		NDITURES		,		-,	- /	.,	,				
		DITORES											
29													
20				Astual	Astual	A	Astual	Ammunand	Asteral	E a time a ta al	Duran a s a d		
30				Actual	Actual	Approved	Actual	Approved	Actual	Estimated	Proposed	Deller	Dercent
31				2021	2022	2023	2023	2024	6/30/2024	2024	2025	Dollar	Percent
31 32	54200	45 044 000			2022 Expenditures	2023 BUDGET	2023 Expenditures	2024 BUDGET	6/30/2024 Expenditures	2024 Expenditures	2025 BUDGET	Change	Change
31 32 33		15-211-000	Attorney	2021 Expenditures -	2022 Expenditures -	2023 BUDGET	2023 Expenditures	2024 BUDGET	6/30/2024 Expenditures -	2024 Expenditures -	2025 BUDGET	Change -	Change 0.0%
31 32 33 34	51900	15-123-000	Vacation	2021 Expenditures - 16,770	2022 Expenditures - 32,584	2023 BUDGET - 26,557	2023 Expenditures - 28,772	2024 BUDGET - 30,671	6/30/2024 Expenditures - 12,306	2024 Expenditures - 30,671	2025 BUDGET - 28,000	Change - (2,671)	Change 0.0% -8.7%
31 32 33 34 35	51900 51900	15-123-000 15-124-000	Vacation Holiday pay	2021 Expenditures - 16,770 24,123	2022 Expenditures - 32,584 33,786	2023 BUDGET	2023 Expenditures - 28,772 31,638	2024 BUDGET 	6/30/2024 Expenditures - 12,306 12,646	2024 Expenditures - 30,671 30,384	2025 BUDGET 28,000 31,751	Change - (2,671) 1,367	Change 0.0% -8.7% 4.5%
31 32 33 34 35	51900 51900 51900	15-123-000 15-124-000 15-125-000	Vacation Holiday pay Sick pay	2021 Expenditures - 16,770 24,123 7,527	2022 Expenditures - 32,584 33,786 17,006	2023 BUDGET 26,557 29,048	2023 Expenditures - 28,772 31,638 18,568	2024 BUDGET 	6/30/2024 Expenditures - 12,306 12,646 19,976	2024 Expenditures - 30,671 30,384 37,000	2025 BUDGET 28,000 31,751	Change - (2,671) 1,367 -	Change 0.0% -8.7% 4.5% 0.0%
31 32 33 34 35 36 37	51900 51900 51900 51900	15-123-00015-124-00015-125-00015-126-000	Vacation Holiday pay Sick pay Work Comp Expenses	2021 Expenditures - 16,770 24,123 7,527 28,665	2022 Expenditures - 32,584 33,786	2023 BUDGET - 26,557	2023 Expenditures - 28,772 31,638	2024 BUDGET 	6/30/2024 Expenditures - 12,306 12,646	2024 Expenditures - 30,671 30,384	2025 BUDGET 28,000 31,751	Change - (2,671) 1,367	Change 0.0% -8.7% 4.5% 0.0% 0.0%
31 32 33 34 35 36 37 38	51900 51900 51900 51900 51900	15-123-000 15-124-000 15-125-000 15-126-000 15-127-000	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation	2021 Expenditures - 16,770 24,123 7,527 28,665 52	2022 Expenditures - 32,584 33,786 17,006 111,801	2023 BUDGET 26,557 29,048 - 58,746	2023 Expenditures - 28,772 31,638 18,568 38,343 -	2024 BUDGET - - - - - - - -	6/30/2024 Expenditures - 12,306 12,646 19,976 - -	2024 Expenditures - 30,671 30,384 37,000 - -	2025 BUDGET 28,000 31,751	Change - (2,671) 1,367 - - - -	Change 0.0% -8.7% 4.5% 0.0% 0.0% 0.0%
31 32 33 34 35 36 37 38 39	51900 51900 51900 51900 51900 51900	15-123-000 15-124-000 15-125-000 15-126-000 15-127-000 15-128-000	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance	2021 Expenditures - 16,770 24,123 7,527 28,665	2022 Expenditures 	2023 BUDGET 26,557 29,048	2023 Expenditures - 28,772 31,638 18,568 38,343	2024 BUDGET - - - - - -	6/30/2024 Expenditures - 12,306 12,646 19,976 -	2024 Expenditures - 30,671 30,384 37,000 -	2025 BUDGET - 28,000 31,751 - -	Change - (2,671) 1,367 -	Change 0.0% -8.7% 4.5% 0.0% 0.0%
31 32 33 34 35 36 37 38 39 40 41	51900 51900 51900 51900 51900 51900 51900	15-123-000 15-124-000 15-125-000 15-126-000 15-127-000	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589	2022 Expenditures - 32,584 33,786 17,006 111,801	2023 BUDGET 26,557 29,048 - 58,746 - 12,500	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522	2024 BUDGET 	6/30/2024 Expenditures - 12,306 12,646 19,976 - - - 27,808	2024 Expenditures - - - - - 27,808	2025 BUDGET 28,000 31,751 - - - 30,000	Change - (2,671) 1,367 - - - -	Change 0.0% -8.7% 4.5% 0.0% 0.0% 0.0% 15.4%
31 32 33 34 35 36 37 38 39 40 41 42	51900 51900 51900 51900 51900 51900 51900 51900 51900	15-123-000           15-124-000           15-125-000           15-126-000           15-127-000           15-128-000           15-129-000           15-121-000           15-152-000	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 9,589 2,390 109,488 286	2022 Expenditures - 32,584 33,786 17,006 111,801 12,361 1,111 125,840 508	2023 BUDGET 	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522 390 122,672 525	2024 BUDGET - - - - - 26,000 - - 135,151 516	6/30/2024 Expenditures - 12,306 12,646 19,976 - - 27,808 408 67,634 215	2024 Expenditures - 30,671 30,384 37,000 - - 27,808 408 135,268 516	2025 BUDGET - 28,000 31,751 - - - 30,000 - 145,601 516	Change - (2,671) 1,367 - - - 4,000 -	Change           0.0%           -8.7%           4.5%           0.0%           0.0%           15.4%           0.0%           7.7%           0.0%
31 32 33 34 35 36 37 38 39 40 41 42 43	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900	15-123-000           15-124-000           15-125-000           15-126-000           15-127-000           15-128-000           15-129-000           15-15-000           15-15-000           15-152-000           15-152-000	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 2,390 109,488 286 1,194	2022 Expenditures - 32,584 33,786 17,006 111,801 12,361 1,111 125,840 508 1,291	2023 BUDGET - 26,557 29,048 - 58,746 - 12,500 - 121,586 516 1,204	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522 390 122,672 525 1,262	2024 BUDGET 	6/30/2024 Expenditures - 12,306 12,646 19,976 - 27,808 408 67,634 215 611	2024 Expenditures - 30,671 30,384 37,000 - - 27,808 408 135,268 516 1,262	2025 BUDGET 28,000 31,751 - - - 30,000 - 145,601 516 1,262	Change - (2,671) 1,367 - - - 4,000 - 10,450 - -	Change           0.0%           -8.7%           4.5%           0.0%           0.5%           0.0%           15.4%           0.0%           7.7%           0.0%           0.0%
31 32 33 34 35 36 37 38 39 40 41 42 43 44	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900	15-123-000           15-124-000           15-125-000           15-126-000           15-127-000           15-128-000           15-129-000           15-151-000           15-52-000           15-153-000           15-154-000	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance Retirement	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 2,390 109,488 286 1,194 55,782	2022 Expenditures - 32,584 33,786 17,006 111,801 12,361 1,111 125,840 508 1,291 64,047	2023 BUDGET - 26,557 29,048 - 58,746 - 12,500 - 121,586 516 1,204 70,522	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522 19,522 390 122,672 525 1,262 69,600	2024 BUDGET - - - - - - - - - - - - - - - - - - -	6/30/2024 Expenditures - 12,306 12,646 19,976 - 27,808 408 67,634 215 611 37,968	2024 Expenditures - 30,671 30,384 37,000 - - 27,808 408 135,268 516 1,262 75,936	2025 BUDGET - 28,000 31,751 - - - 30,000 - - 145,601 516 1,262 68,000	Change - (2,671) 1,367 - - - 4,000 - 10,450 - - 3,000	Change           0.0%           -8.7%           4.5%           0.0%           0.0%           0.0%           0.0%           0.7%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           4.6%
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900	15-123-000           15-124-000           15-125-000           15-126-000           15-127-000           15-128-000           15-129-000           15-151-000           15-152-000           15-152-000           15-152-000           15-152-000           15-152-000           15-152-000	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance Retirement FICA - City Share	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 2,390 109,488 286 1,194 55,782 37,521	2022 Expenditures - 32,584 33,786 17,006 111,801 12,361 1,111 125,840 508 1,291 64,047 42,471	2023 BUDGET - - - - - - - - - - - - - - - - - - -	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522 19,522 390 122,672 525 1,262 69,600 41,123	2024 BUDGET - - - - - - - - - - - - - - - - - - -	6/30/2024 Expenditures - 12,306 12,646 19,976 - 27,808 408 67,634 215 611 37,968 21,898	2024 Expenditures - 30,671 30,384 37,000 - - 27,808 408 135,268 516 1,262 75,936 43,796	2025 BUDGET - 28,000 31,751 - - - - 30,000 - 145,601 516 1,262 68,000 45,800	Change - (2,671) 1,367 - - - 4,000 - - 10,450 - - 3,000 1,904	Change           0.0%           -8.7%           4.5%           0.0%           0.0%           15.4%           0.0%           7.7%           0.0%           0.0%           4.6%           4.3%
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900	15-123-000           15-124-000           15-125-000           15-126-000           15-128-000           15-128-000           15-129-000           15-151-000           15-152-000           15-155-000           15-55-000           15-154-000           15-156-000	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance Retirement FICA - City Share Disability Insurance	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 109,488 286 1,194 55,782 37,521 -	2022 Expenditures - 32,584 33,786 17,006 111,801 12,361 1,111 125,840 508 1,291 64,047 42,471 -	2023 BUDGET 26,557 29,048 - 58,746 - 12,500 - 121,586 516 1,204 70,522 41,966	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522 390 122,672 525 1,262 69,600 41,123 -	2024 BUDGET - - - - - - - - - - - - - - - - - - -	6/30/2024 Expenditures - 12,306 12,646 19,976 - 27,808 408 67,634 215 611 37,968 21,898 -	2024 Expenditures - 30,671 30,384 37,000 - 27,808 408 135,268 516 1,262 75,936 43,796 -	2025 BUDGET 28,000 31,751 - - - 30,000 - - 145,601 516 1,262 68,000 45,800	Change - (2,671) 1,367 - - - 4,000 - 10,450 - - - 3,000 1,904 -	Change           0.0%           -8.7%           4.5%           0.0%           0.15.4%           0.0%           7.7%           0.0%           0.0%           4.5%           0.0%           4.5%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           4.6%           4.3%           0.0%
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900	15-123-000           15-124-000           15-125-000           15-126-000           15-128-000           15-129-000           15-151-000           15-152-000           15-153-000           15-154-000           15-156-000           15-157-000	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance Retirement FICA - City Share Disability Insurance Eflexgroup	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 109,488 286 1,194 55,782 37,521 - 476	2022 Expenditures - 32,584 33,786 17,006 111,801 12,361 1,111 125,840 508 1,291 64,047 42,471 - 459	2023 BUDGET - 26,557 29,048 - 58,746 - 12,500 - 121,586 516 1,204 70,522 41,966 - 680	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522 390 122,672 525 1,262 69,600 41,123 - - 460	2024 BUDGET - - - - - - - - - - - - - - - - - - -	6/30/2024 Expenditures - 12,306 12,646 19,976 - 27,808 408 67,634 215 611 37,968 21,898 21,898 - - 341	2024 Expenditures - 30,671 30,384 37,000 - 27,808 408 135,268 516 1,262 75,936 43,796 43,796 - 682	2025 BUDGET - 28,000 31,751 - - - 30,000 - - 145,601 516 1,262 68,000 45,800 - -	Change - (2,671) 1,367 - - - 4,000 - - 10,450 - - 3,000 1,904	Change           0.0%           -8.7%           4.5%           0.0%
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900	15-123-000           15-124-000           15-126-000           15-126-000           15-128-000           15-128-000           15-129-000           15-151-000           15-152-000           15-153-000           15-155-000           15-155-000           15-155-000           15-157-000           15-157-000           15-158-000	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance Retirement FICA - City Share Disability Insurance Eflexgroup Employee Medical Testing	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 109,488 286 1,194 55,782 37,521 - 476 2,260	2022 Expenditures - 32,584 33,786 17,006 111,801 12,361 1,111 125,840 508 1,291 64,047 42,471 - 459 525	2023 BUDGET - 26,557 29,048 - - 58,746 - - 12,500 - - 121,586 516 1,204 70,522 41,966 - - 680 750	2023 Expenditures - 28,772 31,638 18,568 38,343 - - 19,522 390 122,672 525 1,262 69,600 41,123 - - 460 606	2024 BUDGET - - - - - - - - - - - - - - - - - - -	6/30/2024 Expenditures - 12,306 12,646 19,976 - 27,808 408 67,634 215 611 37,968 21,898 - 341 341 1,312	2024 Expenditures - 30,671 30,384 37,000 - 27,808 408 135,268 516 1,262 75,936 43,796 - 682 1,312	2025 BUDGET - 28,000 31,751 - - - 30,000 - - 145,601 516 1,262 68,000 45,800 - 682 650	Change - (2,671) 1,367 - - 4,000 - - 10,450 - - 3,000 1,904 - - - - - - - - - - - - - - - - - - -	Change           0.0%           -8.7%           4.5%           0.0%           0.0%           15.4%           0.0%           7.7%           0.0%           4.6%           4.3%           0.0%           0.0%
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51930	15-123-000           15-124-000           15-126-000           15-126-000           15-128-000           15-128-000           15-129-000           15-151-000           15-152-000           15-153-000           15-155-000           15-155-000           15-157-000           15-157-000           15-158-000           15	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance Retirement FICA - City Share Disability Insurance Eflexgroup Employee Medical Testing Property Insurance	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 109,488 286 1,194 55,782 37,521 - 476 2,260 2,165	2022 Expenditures - 32,584 33,786 17,006 111,801	2023 BUDGET - 26,557 29,048 - - 58,746 - - 12,500 - - 121,586 516 1,204 70,522 41,966 - - 680 750 2,200	2023 Expenditures - 28,772 31,638 18,568 38,343 - - 19,522 390 122,672 525 1,262 69,600 41,123 - - 460 606 2,692	2024 BUDGET - - - - - - - - - - - - - - - - - - -	6/30/2024 Expenditures - 12,306 12,646 19,976 - 27,808 408 67,634 215 611 37,968 21,898 - 3411 1,312 3,202	2024 Expenditures - 30,671 30,384 37,000 - 27,808 408 135,268 516 1,262 75,936 43,796 - 682 1,312 3,202	2025 BUDGET - 28,000 31,751 - - - 30,000 - - 145,601 516 1,262 68,000 45,800 45,800 - 682 650 3,202	Change - (2,671) 1,367 - - 4,000 - - 10,450 - - 3,000 1,904 - - - - - 402	Change           0.0%           -8.7%           4.5%           0.0%           0.0%           15.4%           0.0%           7.7%           0.0%           4.6%           4.3%           0.0%           0.0%           0.0%           14.4%
$\begin{array}{c} 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ 38\\ 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 50\\ 44\\ 7\\ 48\\ 49\\ 50\\ \end{array}$	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51930	15-123-000           15-124-000           15-125-000           15-126-000           15-127-000           15-127-000           15-127-000           15-127-000           15-128-000           15-151-000           15-152-000           15-152-000           15-153-000           15-155-000           15-156-000           15-306-000           15-308-000           15-309-000           15-109-000	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance Retirement FICA - City Share Disability Insurance Eflexgroup Employee Medical Testing Property Insurance Crime Insurance	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 109,488 286 1,194 55,782 37,521 - 476 476 2,260 2,165 225	2022 Expenditures - 32,584 33,786 17,006 111,801 12,361 1,111 125,840 508 1,291 64,047 42,471 - 459 525 2,416 262	2023 BUDGET - 26,557 29,048 - - 58,746 - - 12,500 - - 121,586 516 1,204 70,522 41,966 - - 680 750 2,200 225	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522 390 122,672 525 1,262 69,600 41,123 - - 460 606 2,692 266	2024 BUDGET - - - - - - - - - - - 26,000 - - - - 135,151 516 1,262 65,000 43,896 - - 682 650 2,800 2,800	6/30/2024 Expenditures - 12,306 12,646 19,976 - - 27,808 408 67,634 215 611 37,968 21,898 - 341 1,312 3,202 49	2024 Expenditures - 30,671 30,384 37,000 - - 27,808 408 135,268 516 1,262 75,936 43,796 - 682 1,312 3,202 98	2025 BUDGET - 28,000 31,751 - - - 30,000 - 145,601 516 1,262 68,000 45,800 - 682 650 3,202 98	Change - (2,671) 1,367 - - 4,000 - 10,450 - - 3,000 1,904 - - - 402 (168)	Change           0.0%           -8.7%           4.5%           0.0%           0.14.4%           -63.2%
31         32           33         34           35         36           37         38           39         40           41         42           43         44           45         46           47         48           950         51	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51930 51930	15-123-000           15-124-000           15-125-000           15-127-000           15-127-000           15-127-000           15-127-000           15-127-000           15-151-000           15-151-000           15-152-000           15-153-000           15-154-000           15-156-000           15-156-000           15-306-000           15-109-000           15-1000	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance Retirement FICA - City Share Disability Insurance Eflexgroup Employee Medical Testing Property Insurance Crime Insurance Auto/Liab. Insurance	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 109,488 286 1,194 55,782 37,521 - 476 2,260 2,165 225 4,991	2022 Expenditures - 32,584 33,786 17,006 111,801 12,361 1,111 125,840 508 1,291 64,047 42,471 - 459 525 2,416 262 5,260	2023 BUDGET - - - - - - - - - - - - - - - - - - -	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522 390 122,672 525 1,262 69,600 41,123 - 460 606 2,692 266 5,502	2024 BUDGET - - - - - 26,000 - - - 135,151 516 1,262 65,000 43,896 - - 682 650 2,800 2,800 2,66 5,700	6/30/2024 Expenditures - 12,306 12,646 19,976 - - 27,808 408 67,634 215 611 37,968 21,898 - 341 1,312 3,202 49 6,215	2024 Expenditures - 30,671 30,384 37,000 - - 27,808 408 135,268 516 1,262 75,936 43,796 - 682 1,312 3,202 98 6,215	2025 BUDGET - 28,000 31,751 - - - 30,000 - 145,601 516 1,262 68,000 45,800 - 682 650 3,202 98 6,215	Change - (2,671) 1,367 - - 4,000 - 10,450 - - 3,000 1,904 - - - 402 (168) 515	Change           0.0%           -8.7%           4.5%           0.0%           0.44.4%           -63.2%           9.0%
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 95 51 52	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51930 51930 51930	15-123-000           15-124-000           15-126-000           15-126-000           15-128-000           15-128-000           15-129-000           15-151-000           15-152-000           15-155-000           15-155-000           15-155-000           15-155-000           15-157-000           15-157-000           15-109-000           15-112-000           15-12-000	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance Retirement FICA - City Share Disability Insurance Eflexgroup Employee Medical Testing Property Insurance Crime Insurance Crime Insurance Auto/Liab. Insurance General Police Investigation	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 109,488 286 1,194 55,782 37,521 - 476 2,260 2,165 225 4,991 4,774	2022 Expenditures - 32,584 33,786 17,006 111,801 12,361 1,111 125,840 508 1,291 64,047 42,471 - 459 525 2,416 262 5,260 4,264	2023 BUDGET - - - - - - - - - - - - - - - - - - -	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522 390 122,672 525 1,262 69,600 41,123 - - 460 606 2,692 266 5,502 3,646	2024 BUDGET - - - - 26,000 - - - 135,151 516 1,262 65,000 43,896 - - 682 650 2,800 2	6/30/2024 Expenditures - 12,306 12,646 19,976 - 27,808 408 67,634 2015 611 37,968 21,898 - - 341 1,312 3,202 49 6,215 524	2024 Expenditures - 30,671 30,384 37,000 - - 27,808 408 135,268 516 1,262 75,936 43,796 - 6822 1,312 3,202 98 6,215 3,000	2025 BUDGET - 28,000 31,751 - - - 30,000 - - 145,601 516 1,262 68,000 45,800 - 682 680 682 650 3,202 98 6,215 3,000	Change - (2,671) 1,367 - - - 4,000 - - 10,450 - - 3,000 1,904 - - - 402 (168) 515 (1,350)	Change           0.0%           -8.7%           4.5%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           -63.2%           9.0%           -31.0%
31 32 33 34 35 36 37 38 39 40 41 42 43 44 56 51 52 53	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51930 51930 51930 51930 52100	15-123-000           15-124-000           15-126-000           15-126-000           15-128-000           15-128-000           15-129-000           15-151-000           15-152-000           15-155-000           15-155-000           15-155-000           15-155-000           15-157-000           15-157-000           15-109-000           15-112-000           15-100-000           15-100-000           15-100-000	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance Retirement FICA - City Share Disability Insurance Eflexgroup Employee Medical Testing Property Insurance Crime Insurance Auto/Liab. Insurance General Police Investigation Crime Expenses	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 109,488 286 1,194 55,782 37,521 - 476 2,260 2,165 225 4,991 4,774 380	2022 Expenditures - 32,584 33,786 17,006 111,801 12,361 1,111 125,840 508 1,291 64,047 42,471 - 459 525 2,416 262 5,260 4,264 -	2023 BUDGET 26,557 29,048 - 58,746 - 12,500 - 121,586 516 1,204 70,522 41,966 - 680 750 2,200 225 5,158 3,000	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522 390 122,672 525 1,262 69,600 41,123 - - 460 606 2,692 266 5,502 3,646 72	2024 BUDGET - - - - - - - - - - - - - - - - - - -	6/30/2024 Expenditures - 12,306 12,646 19,976 - - 27,808 408 67,634 2015 6111 37,968 21,898 - - 3411 1,312 3,202 49 6,215 524 (36)	2024 Expenditures - - - - 27,808 408 135,268 516 1,262 75,936 43,796 - 682 1,312 3,202 98 6,215 3,000 -	2025 BUDGET - 28,000 31,751 - - - 30,000 - - 145,601 516 1,262 68,000 45,800 - - 682 650 3,202 98 6,215 3,000 -	Change - (2,671) 1,367 - - 4,000 - - 10,450 - - 3,000 1,904 - - - - - 402 (168) 515 (1,350) -	Change           0.0%           -8.7%           4.5%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           4.6%           4.3%           0.0%           0.0%           0.0%           0.0%           31.0%           0.0%
$\begin{array}{c} 31 \\ 32 \\ 33 \\ 34 \\ 35 \\ 36 \\ 37 \\ 83 \\ 9 \\ 40 \\ 41 \\ 42 \\ 43 \\ 44 \\ 56 \\ 47 \\ 48 \\ 49 \\ 50 \\ 51 \\ 52 \\ 53 \\ 54 \\ \end{array}$	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51930 51930 51930 51930 52100	15-123-000           15-124-000           15-126-000           15-126-000           15-128-000           15-128-000           15-129-000           15-152-000           15-152-000           15-153-000           15-154-000           15-155-000           15-156-000           15-157-000           15-157-000           15-109-000           15-112-000           15-000-220           15-000-220	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance Retirement FICA - City Share Disability Insurance Eflexgroup Employee Medical Testing Property Insurance Crime Insurance Auto/Liab. Insurance General Police Investigation Crime Expenses ICAC Expenses	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 109,488 2,866 1,194 55,782 37,521 - 4,761 2,260 2,165 2,255 4,991 4,774 380 -	2022 Expenditures - 32,584 33,786 17,006 111,801 12,361 1,111 125,840 508 1,291 64,047 42,471 - 459 525 2,416 262 5,260 4,264 - -	2023 BUDGET - 26,557 29,048 - - 58,746 - 12,500 - - 121,586 516 1,204 70,522 41,966 - 680 750 2,200 225 5,158 3,000 - -	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522 390 122,672 525 1,262 69,600 41,123 - - 460 606 2,692 266 5,502 3,646 72 -	2024 BUDGET - - - - - - - - - - - - - - - - - - -	6/30/2024 Expenditures - 12,306 12,646 19,976 - 27,808 408 67,634 215 611 37,968 21,898 21,898 - 341 1,312 3,202 49 6,215 524 (36) -	2024 Expenditures - 30,671 30,384 37,000 - 27,808 408 135,268 516 1,262 75,936 43,796 - 682 1,312 3,202 98 6,215 3,000 - - - - - - - - - - - - -	2025 BUDGET - 28,000 31,751 - - - 30,000 - - 145,601 516 1,262 68,000 45,800 - 682 650 3,202 98 6,215 3,000 - -	Change - (2,671) 1,367 - - 4,000 - - 10,450 - - 3,000 1,904 - - - - 402 (168) 515 (1,350) - -	Change           0.0%           -8.7%           4.5%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           4.6%           0.0%           4.6%           0.0%           4.6%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%
31 32 33 34 35 36 37 8 39 40 41 42 43 44 56 47 48 49 50 51 25 35 45 55	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51930 51930 51930 51930 52100 52100	15-123-000           15-124-000           15-126-000           15-126-000           15-128-000           15-129-000           15-151-000           15-152-000           15-153-000           15-155-000           15-155-000           15-155-000           15-157-000           15-157-000           15-150-000           15-15-000           15-15-000           15-15-000           15-109-000           15-110-000           15-112-000           15-000-220           15-000-224           15-000-224	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance Retirement FICA - City Share Disability Insurance Eflexgroup Employee Medical Testing Property Insurance Crime Insurance Crime Insurance General Police Investigation Crime Expenses ICAC Expenses Bulletproof Vests	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 109,488 286 1,194 55,782 37,521 - 4766 2,260 2,165 2255 4,991 4,774 380 - 1,329	2022 Expenditures - 32,584 33,786 17,006 111,801 12,361 1,111 125,840 508 1,291 64,047 42,471 - 459 525 2,416 262 5,260 4,264 -	2023 BUDGET - 26,557 29,048 - - 58,746 - 12,500 - - 121,586 516 1,204 70,522 41,966 - - 680 750 2,200 225 5,158 3,000 - - - - - - - - - - - - - - - - - -	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522 390 122,672 525 1,262 69,600 41,123 - - 460 606 2,692 266 5,502 3,646 722 - 1,867	2024 BUDGET - - - - - - - - - - - - - - - - - - -	6/30/2024 Expenditures - 12,306 12,646 19,976 - 27,808 408 67,634 215 611 37,968 21,898 21,898 21,898 - 341 1,312 3,202 49 6,215 524 (36) - 1,927	2024 Expenditures - 30,671 30,384 37,000 - 27,808 408 135,268 516 1,262 75,936 43,796 43,796 - 6822 1,312 3,202 98 6,215 3,000 - - 1,927	2025 BUDGET - 28,000 31,751 - - - 30,000 - - 145,601 516 1,262 68,000 45,800 - - 682 650 3,202 98 6,215 3,000 -	Change - (2,671) 1,367 - - 4,000 - - 10,450 - - 3,000 1,904 - - - - - 402 (168) 515 (1,350) -	Change           0.0%           -8.7%           4.5%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           4.6%           0.0%
31 32 33 34 35 36 37 38 39 40 41 24 34 45 46 47 89 90 51 52 35 45 56	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51930 51930 51930 52100 52100 52100	15-123-000           15-124-000           15-126-000           15-126-000           15-128-000           15-128-000           15-129-000           15-151-000           15-152-000           15-153-000           15-155-000           15-155-000           15-155-000           15-157-000           15-157-000           15-109-000           15-110-000           15-110-000           15-100-020           15-000-220           15-000-224           15-000-225           15-000-226	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance Retirement FICA - City Share Disability Insurance Eflexgroup Employee Medical Testing Property Insurance Crime Insurance Crime Insurance General Police Investigation Crime Expenses ICAC Expenses Bulletproof Vests Drug Program Expenditures	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 109,488 286 1,194 55,782 37,521 - 476 2,260 2,165 225 4,991 4,774 380 - 1,329 - 1,329 -	2022 Expenditures - 32,584 33,786 17,006 111,801	2023 BUDGET - 26,557 29,048 - - 58,746 - 12,500 - - 121,586 516 1,204 70,522 41,966 - 680 750 2,200 225 5,158 3,000 - -	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522 390 122,672 525 1,262 69,600 41,123 - - 460 606 2,692 266 5,502 3,646 72 -	2024 BUDGET - - - - - - - - - - - - - - - - - - -	6/30/2024 Expenditures - 12,306 12,646 19,976 - 27,808 408 67,634 215 611 37,968 21,898 21,898 - 341 1,312 3,202 49 6,215 524 (36) -	2024 Expenditures - 30,671 30,384 37,000 - 27,808 408 135,268 516 1,262 75,936 43,796 - 682 1,312 3,202 98 6,215 3,000 - - - - - - - - - - - - -	2025 BUDGET - 28,000 31,751 - - - 30,000 - - 145,601 516 1,262 68,000 45,800 - 682 650 3,202 98 6,215 3,000 - -	Change - (2,671) 1,367 - - 4,000 - 10,450 - 10,450 - 3,000 1,904 - - 402 (168) 515 (1,350) - - - (729)	Change           0.0%           -8.7%           4.5%           0.0%
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 89 90 51 52 53 45 56 57	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51930 51930 51930 51930 52100 52100 52100 52100	15-123-000           15-124-000           15-126-000           15-126-000           15-128-000           15-129-000           15-151-000           15-152-000           15-153-000           15-155-000           15-155-000           15-155-000           15-157-000           15-157-000           15-150-000           15-15-000           15-15-000           15-15-000           15-109-000           15-110-000           15-112-000           15-000-220           15-000-224           15-000-224	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance Retirement FICA - City Share Disability Insurance Eflexgroup Employee Medical Testing Property Insurance Crime Insurance Crime Insurance General Police Investigation Crime Expenses ICAC Expenses Bulletproof Vests	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 109,488 286 1,194 55,782 37,521 - 4766 2,260 2,165 2255 4,991 4,774 380 - 1,329	2022 Expenditures - 32,584 33,786 17,006 111,801 12,361 1,111 125,840 508 1,291 64,047 42,471 - 459 525 2,416 262 5,260 4,264 - - - - - - - - - - - - -	2023 BUDGET - - - - - - - - - - - - - - - - - - -	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522 390 122,672 525 1,262 69,600 41,123 - - 460 606 2,692 266 5,502 3,646 5,502 3,646 - - - - - - - - - - - - -	2024 BUDGET - - - - - - - - - - - - - - - - - - -	6/30/2024 Expenditures - 12,306 12,646 19,976 - 27,808 408 67,634 215 611 37,968 21,898 21,898 21,898 - - 3411 1,312 3,202 49 6,215 524 (36) - 1,927 -	2024 Expenditures - 30,671 30,384 37,000 - - 27,808 408 135,268 516 1,262 75,936 43,796 - 6822 1,312 3,202 98 6,215 3,000 - - 1,927 - 1,927 - -	2025 BUDGET - 28,000 31,751 - - 30,000 - 145,601 516 1,262 68,000 45,800 45,800 - 682 650 3,202 98 6,215 3,000 - - 600	Change - (2,671) 1,367 4,000 10,450 3,000 1,904 402 (168) 515 (1,350) (729) (729)	Change           0.0%           -8.7%           4.5%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           0.0%           4.6%           0.0%
31 32 33 34 35 66 37 38 39 40 41 42 43 44 45 46 47 88 49 50 51 52 53 44 55 56	51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51900 51930 51930 51930 52100 52100 52100 52100	15-123-000           15-124-000           15-125-000           15-126-000           15-127-000           15-127-000           15-128-000           15-128-000           15-151-000           15-152-000           15-153-000           15-154-000           15-155-000           15-157-000           15-157-000           15-109-000           15-100-000           15-100-000           15-100-000           15-000-220           15-000-224           15-000-226           15-000-226           15-000-227	Vacation Holiday pay Sick pay Work Comp Expenses Unemployment Compensation Work Comp Insurance Funeral Wages Health Insurance Life Insurance WPS Vision Insurance Retirement FICA - City Share Disability Insurance Eflexgroup Employee Medical Testing Property Insurance Crime Insurance Auto/Liab. Insurance General Police Investigation Crime Expenses ICAC Expenses Bulletproof Vests Drug Program Expenditures MRAP Expenditures	2021 Expenditures - 16,770 24,123 7,527 28,665 52 9,589 2,390 109,488 286 1,194 55,782 37,521 - 4,764 2,260 2,165 2255 4,991 4,774 380 - 1,329 - 1,329 - 2,215	2022 Expenditures - 32,584 33,786 17,006 111,801 12,361 1,111 125,840 508 1,291 64,047 42,471 - 459 525 2,416 262 5,260 4,264 - - - 1,099	2023 BUDGET - 26,557 29,048 - - 58,746 - 12,500 - 121,586 516 1,204 41,966 - 680 750 2,200 2225 5,158 3,000 - - 1,329 - -	2023 Expenditures - 28,772 31,638 18,568 38,343 - 19,522 390 122,672 525 1,262 69,600 41,123 - 460 606 2,692 266 5,502 3,646 722 - 1,867 - 1,867 - - - - - - - - - - - - -	2024 BUDGET - - - - - - - - - - - - - - - - - - -	6/30/2024 Expenditures - 12,306 12,646 19,976 - 27,808 408 67,634 215 611 37,968 21,898 - 341 1,312 3,202 49 6,215 524 (36) - 1,927 - -	2024 Expenditures - 30,671 30,384 37,000 - 27,808 408 135,268 516 1,262 75,936 43,796 - 682 1,312 3,202 98 6,215 3,000 - 1,927 - 1,927 -	2025 BUDGET - 28,000 31,751 - - - 30,000 - 145,601 516 1,262 68,000 45,800 - 682 650 3,202 98 6,215 3,000 - - - 600 -	Change - (2,671) 1,367 - - 4,000 - 10,450 - - 3,000 1,904 - - 402 (168) 515 (1,350) - - (729) - - - - - - - - - - - - -	Change           0.0%           -8.7%           4.5%           0.0%

Page 3
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6F         SUD0         Long         JOD         JOD         ALOS         JOD         LOB         JOD         JOD </th <th></th> <th>A B C</th> <th>D</th> <th>AM</th> <th>AP</th> <th>AQ</th> <th>AS</th> <th>AT</th> <th>AU</th> <th>AV</th> <th>AW</th> <th>AX</th> <th>AY</th>		A B C	D	AM	AP	AQ	AS	AT	AU	AV	AW	AX	AY
GC         SCO 15-000-170         Sconol Cressing Quarts Expanses         -         21         -         255         -         -         -         -         0.07           35         Sconol 1-000-000         Certral Sconol To enclose         Sconol 1-000-000         <	61		Firearms Training Supplies									-	
64         9.000 15-00.0480         Pp Polog & Preceden (usege)         9.000         6.321         5.321         5.158 20         5.747         5.747         5.747         5.747         5.747         5.747         5.747         5.747         5.747         5.747         5.747         5.747         5.950			School Crossing Guards Expenses	-	21	-	265	-	-	-	-	-	0.0%
66         9500         -         0 <td></td> <td></td> <td></td> <td>968</td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>0.0%</td>				968				-	-	-	-	-	0.0%
68         SE000         19/2000         Nagas         386.201         388.20         388.20         388.20         481.161         211.078         411.000         410.000         450.058         19/402         44.91.20         10.107         11.0				,	5,321	5,321	11,838	5,747	-	5,747	5,747	-	
6F         Section 15-120-288         Doug Program Wages         -         0										-			
Bit         String         String <td></td> <td></td> <td></td> <td>380,916</td> <td></td> <td></td> <td>,</td> <td>,</td> <td>,</td> <td>,</td> <td></td> <td>19,402</td> <td></td>				380,916			,	,	,	,		19,402	
68         SE 200         15.200         5.245         1.245         2.445         2.445         7.40         2.450         3.70         4.700         0.700           70         SC 000         1.523         0.700         2.2500         1.523         0.700         2.2500         1.523         0.700													
70         570										,			
T       Stroll 15-12-000       Overaline       39,300       31,700       25,000       35,807       12,71       32,707       32,70												· /	
72       57:00       15:00       57													
173         5210         15/2000         EVS - Utility Commission         9.193         6.680         5.575         7.304         3.100         6.400         7.000         (200)         4.241           6 5210         15/21471         Cleap force/page         2.241         7.200         1.200												-	
74     5210     152:1-472     Cellphone/ager     2,441     1,400     2,000     1,1300     1,200     1,200     1,200     1,200     2,000       75     52100     15224.413     Cellphone/ager     3,000 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>(304)</td><td></td></t<>												(304)	
75       5010 15-221-473       Coll phone/pager       37.27       2.475       2.056       3.130       2.524       1.425       2.850       2.850       2.860       2.	74												
76         Strol         5.523-000         WE energies - natural gas         2.653         3.876         5.767         2.388         3.576         1.887         3.576         3.576         .         0.09%           75         55101         524200         (b) Hubbiding Maintenance         3.380         7.623         3.245         6.720         3.245         6.720         3.245         6.720         3.245         6.720         3.245         6.720         3.245         6.720         3.245         6.720         3.245         6.720         3.245         6.720         3.245         6.720         3.245         6.720         3.245         6.720         3.245         6.720         3.200         7.000         7.00 </td <td></td>													
T2         S1001   5.240.000         Chy HalfBuilding Mantenance         4.333         5,440         3.245         6.729         3.245         4.887         6.729         3.245         0.729         5.210         15.240.000         Chi for gais A maintenance         3.360         7.623         3.210         7.300         7.623         3.200         7.600													
72       Str00       1530       0.1000       0.1000       (300)       -2.3.1%         85       Str00       15304-60       Central supplies       453       300       500       318       500       1500 <t< td=""><td></td><td>52100 15-240-000</td><td>City Hall/Building Maintenance</td><td>4,333</td><td></td><td>3,245</td><td></td><td>3,245</td><td>4,887</td><td>6,729</td><td></td><td>-</td><td>0.0%</td></t<>		52100 15-240-000	City Hall/Building Maintenance	4,333		3,245		3,245	4,887	6,729		-	0.0%
80         52100 15-300-378         Cleaning Supplies         4433         3365         5500         381         5500         1.900         4400         4000         (100)         -2.00%           82 5100 15-302-000         Printing         2         2         2         2         200         2.00         1.0             0.0%           82 5100 15-302-000         Resciperation         1.39         1.388         1.000         4.00         4.00         4.00          0.0%           83 5100 15-302-000         Resciperation         1.39         1.388         1.000         6.407         1.000         2.44         0.00%          0.0%           85 5100 15-333-450         Resciperation         1.39         1.000         0.244         0.000         1.400         0.0%         0.0%           80         52100 15-347-00         Verinitante Resciperation         1.000         1.000         1.280         1.354         0.058         1.000         1.000         1.000         1.000         1.000         1.000         1.000         1.000         1.000         1.000         1.000         1.000         1.000         1.000         1.000         1.000	78			3,380									0.0%
81         Strole         Fight of the solution of t													
B2         S2100   1-5030-000         Postage				453								(100)	
38         52100 15-303-4000         Mac. Equipment         Image         Imag													
Bit         Strong 15-303-478         Conter Repaired         1.388         1.388         0.00         402         500         3200         5300         500         0.00         0.00%           85         52100 15-304-300         Computers Technology         11.407         12.031         13.000         12.073         14.000         95.24         14.000         45.00         0.00%           85         52100 15-304-300         Computers Technology         5240         15.344         6.541         13.348         13.444         5.411         13.345         13.444         5.411         13.345         13.444         5.411         13.345         13.444         5.411         13.345         13.444         5.411         13.345         13.444         5.411         13.345         13.444         5.411         13.345         13.444         5.411         13.345         13.444         5.411         13.345         13.444         5.411         13.345         13.444         5.411         13.345         13.444         5.411         13.345         13.444         5.411         13.454         5.411         13.454         5.411         13.454         5.411         13.454         5.411         13.456         5.411         13.456         5.411         13	82	52100 15-302-000		293									
88         65/100 15-303-478         Copier Expenses         483         559         600         547         600         244         500         600         1         0.0%           86         52100 15-304-60         Computers Technology         11,100         12,030         14,000         5,240         14,000         4.000         4.00%         4.00%           87         62300 15-481-600         Vehicle gas Aul         5,293         6,656         10,000         12,800         13,464         6,491         13,545         13,464         -         0.0%           88         5100 3029464         Dog Pound/Animal Control         847,47         946,740         903,890         502,874         946,870         946,870         36,780         4.1%           90         CAPITAL OUTLAY-SEA01         Poinsurance Recovery Revenue         -         -         -         -         -         -         -         0.0%           91         48500 15-000-000         PD Danatons         -         -         -         -         -         -         -         0.0%           92         48400 15-000-200         PD Capital Expenditures         5,080         47,376         -         -         -         -         0.0%				100									
B6         Exiton 15-304-000         Computers Technology         11.407         12.031         13.000         12.830         13.454         6.941         13.454         0.008           B8         54100 32-30-448         Dog Pound/Animal Control         347         -         350         300         350         -         -         350         -         0.008           B8         54100 32-30-448         Dog Pound/Animal Control         347         -         350         300         350         -         -         350         -         0.008           B0         CAPITAL OUTLAY-62401         B12.847         924.431         904.737         946,740         903.890         502.874         946.876         940.670         36.780         4.1%           B1         Revenues         PD         Instance Recovery Revenue         -         -         -         -         -         -         -         0.05           B2         44200 15-000.000         PD Instance Recovery Revenue         -         -         -         -         -         -         -         0.05           B4         4200 15-000-200         PD Instance Recovery Revenue         -         -         -         -         -         0.05													
87         82/100 15-461-000         Venicle gas & oil													
88         84100         30-290-404         Dog Point/Ahminal Control         347         -         350         300         350         -         -         B30         -         0.0%           90         CAPITAL OUTLAY-62401         Notate Second         812,847         924,431         904,737         946,740         946,767         <									,				
80 $^{-1}$ CAPITAL EXPENDITURES         812,847         924,341         904,737         946,740         903,890         502,874         948,476         940,670         36,780         4.1%           90         CAPITAL OUTLAY-62401										13,345	,	-	
30         CAPITAL OUTLAY-62401         Inc.         Inc. <td></td> <td>04100 00-200-404</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>948 476</td> <td></td> <td>36 780</td> <td></td>		04100 00-200-404								948 476		36 780	
91         Revenues         Image: second problem: s		CAPITAL OUTLA		0.2,0.1			0.0,1.0			0.0,0	• ••,••		
92       94400       15-00-000       PD Instance Recovery Revenue       -       -       -       -       -       -       0.0%         93       4800       15-000-028       K-9 Funds Transferred In       -       -       -       -       -       -       -       0.0%         94       49200       15-000-228       K-9 Funds Transferred In       -       47,376       -       -       -       -       -       0.0%         95       Expenditures       Department Expenditures       5,080       47,376       -       60,968       10,400       9,097       -       46,000       35,600       35,600       32,42.3%         97       Iso0-000       PC capital Expenditures       5,008       47,376       -       -       -       -       -       0.0%         98       CRIME PREVENTION-62203       Crime Prevention Revenues       1,500       -       -       -       -       -       0.0%         100       4500       15-000-220       Crime Prevention Expenditures       2,404       -       -       -       -       -       -       0.0%         101       Iso0-0220       Crime Prevention Expenditures       2,404       -       -													
93       48500       15-000-000       PD Donations       -       -       -       -       -       -       -       0.0%         93       48500       15-000-228       K-9 Funds Transferred In       -       47.376       -       -       -       -       -       -       0.0%         96       57210       15-000-228       K-9 Funds Transferred In       -       47.376       -       60.968       10.400       9.097       -       46.000       35.600       342.3%         96       57210       15-000-220       Crime Prevention Revenues       1.500       -       -       -       -       -       0.0%         98       CRIME PREVENTION-62203       Crime Prevention Revenues       1.500       39.275       26.395       -       -       -       -       -       -       0.0%         01       4500       15-000-220       Crime Prevention Revenues       1.500       39.275       26.395       -       30.00       -       -       -       0.0%         01       45100       15-000-220       Crime Prevention Expenditures       2.404       -       -       -       -       -       -       0.0%         03       52100 <td></td> <td></td> <td>PD Insurance Recovery Revenue</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>0.0%</td>			PD Insurance Recovery Revenue	-	-	-	-	-	-	-	-	-	0.0%
94         48200   15-000-228         K-9 Funds Transferred In         -         47,376         -         -         -         I         I         00%           95         Expenditures         -         -         -         -         -         -         -         00%           96         57210   15-000-200         PD Capital Expenditures         5.069         47,376         -         60.968         10.400         9.097         -         46.000         35.600         33.500         342.3%           97         Image: Control of the prevention Revenues         1.500         -         -         -         -         -         0.0%         35.000         342.3%           98         CRIME PREVENTION Revention Revenues         1.500         -         -         -         -         -         -         0.0%           90         45100 15-000-220         Crime Prevention Revenues         1.500         -         -         -         -         -         -         -         0.0%           103         52100 15-000-228         K-9 Expenditures         2.404         -         -         -         -         -         -         -         0.0%           103         59240 15-000-228 </td <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td></td>				-	-	-	-	-	-	-	-	-	
95         Expentitures         9         97         97         90				-	47,376	-	-	-	-	-	-	-	
96         57210         15-000-00         PD Capital Expenditures         5,089         47,376         -         60,968         10,400         9,097         -         46,000         35,600         342.3%           97         0         Department Equipment Upgrade         -         -         -         -         -         0.0%           98         CRIME PREVENTION-62203         Crime Prevention Revenues         1,500         -         -         -         -         0.0%           99         45100         15-000-220         Crime Prevention Revenues         1,500         -         -         -         -         0.0%           100         48500         15-000-220         Crime Prevention Expenditures         2,404         -         -         -         -         -         0.0%           101         52100         15-000-220         K-9 Expenditures         -         4,078         -         14,647         -         -         -         0.0%           102         52100         15-000-228         K-9 Funds Transferred Out         -         4,7376         -         -         -         -         0.0%           103         S2100         15-000-228         K-9 Funds Transferred Out	95												
97         Image: Section 15:00         Department Equipment Upgrade         -         -         -         -         -         -         0.0%         0.0%           98         CRIME PREVENTION-62203         Crime Prevention Revenues         1.500         -         -         -         -         -         -         0.0%           94         45100         15:000-220         Crime Prevention Revenues         10.960         39.275         26.395         -         3.000         -         -         0.0%           101         -         -         -         -         -         -         -         0.0%           102         52100         15:000-228         K-9 Expenditures         2.404         -         -         -         -         -         0.0%           103         52100         15:000-228         K-9 Expenditures         -         4.078         14.647         -         -         -         0.0%         0.0%           105         -         Expenditures         -         47.376         -         -         -         -         0.0%         0.0%           106         Municipal-Judge (10)         -         Actual         Approved         Actual         <			PD Capital Expenditures	5 089	47 376		60.968	10 400	9.097		46 000	35 600	342 3%
98         CRIME PREVENTION-62203         Crime Prevention Revenues         1,500         -         -         -         -         -         -         0        <				-									
99         45100         1500-220         Crime Prevention Revenues         1,500         -         -         -         -         -         -         0.0%           100         48500         15-000-228         K-9 Donations         10,900         39,275         26,395         -         3,000         -         -         0,0%           101         -         -         -         -         -         -         0,0%           102         52100         15-000-220         Crime Prevention Expenditures         2,404         -         -         -         -         -         0,0%           102         52100         15-000-228         K-9 Expenditures         2,404         -         -         -         -         -         0,0%           104         59240         15-000-228         K-9 Funds Transferred Out         -         47,376         -         -         -         -         0,0%           105         -         -         -         -         -         -         -         0,0%           106         Municipal Judge (10)         -         -         47,376         -         -         -         -         -         0,0%													0.070
100       48500       15-000-228       K-9 Donations       10,960       39,275       26,395       -       3,000       -       -       -       0.0%         101       15-000-228       Crime Prevention Expenditures       2,404       -       -       -       -       -       -       -       0.0%         103       52100       15-000-228       K-9 Expenditures       -       4,078       -       14,647       -       -       -       0.0%         103       52100       15-000-228       K-9 Expenditures       -       4,078       -       14,647       -       -       -       0.0%         104       59240       15-000-228       K-9 Expenditures       -       47,376       -       -       -       -       0.0%       0.0%         105         -       47,376       -       -       -       -       -       0.0%       0.0%         106       Municipal Judge (10)        -       Actual       Approved       Actual       <				1 500			_	_	_	_		_	0.0%
101         Image: mark mark mark mark mark mark mark mark						-							
102       52100       15-000-220       Crime Prevention Expenditures       2,404       -       -       -       -       -       0.0%         103       52100       15-000-228       K-9 Expenditures       -       4,078       -       14,647       -       -       -       0.0%         104       59210       15-000-228       K-9 Expenditures       -       4,078       -       14,647       -       -       -       0.0%         105       K-9 Expenditures       -       47,376       -       -       -       -       -       0.0%         106       Municipal Judge (10)       -       -       47,376       -       -       -       -       -       0.0%         107       REVENUES       -       -       -       -       -       -       -       -       -       -       -       -       0.0%         108       -       -       Actual       Approved       Actual       Approved       Actual       Approved       Actual       Estimated       Proposed       -       -       -       -       -       -       -       -       -       -       -       -       -       -				10,000	00,210		20,000	_	0,000	_	_	_	0.070
103         52100         15-000-228         K-9 Expenditures         4,078         14,647         -         -         -         0.0%           104         59240         15-000-228         K-9 Funds Transferred Out         -         47,376         -         -         -         -         0.0%           105         K-9 Funds Transferred Out         -         47,376         -         -         -         -         -         0.0%           106         Municipal Judge (10)         -         -         -         -         -         -         -         0.0%           107         REVENUES         -         -         -         -         -         -         -         -         -         -         0.0%           108         -         Actual         Approved         Actual         Approved         Actual         Approved         Actual         Proposed         -		52100 15-000-220	Crime Prevention Expenditures	2.404	-	-	-	-	-	-	-	-	0.0%
104       59240       15-000-228       K-9 Funds Transferred Out       -       47,376       -       -       -       -       -       0.0%         105       -       -       -       -       -       -       -       -       0.0%         105       -       -       -       -       -       -       -       -       0.0%         106       Municipal Judge (10)       -       -       -       -       -       -       -       -       -       0.0%         107       REVENES       -       -       -       -       -       -       -       -       -       0.0%         108       -       -       Actual       Approved	103				4,078		14,647			-	-	-	
105       Image:				-		-	-	-	-	-	-	-	
107       REVE\UES       Image: Second Seco	105												
107       REVE\UES       Image: Second Seco													
108Image: constraint of the stand of the stan													
109           6/30/2024         2024         2025         Dollar         Percent           110         Account Number          Revenues         Revenues         BUDGET         Revenues         BUDGET         Revenues         BUDGET         Change				Actual	Actual	Approved	Actual	Approved	Actual	Estimated	Proposed		
110         Account Number         Image: Control operation opera												Dollar	Percent
1114511000-000-501Court Penalties21,51520,07122,00024,58420,0008,65317,30622,0002,00010.0%112EXPENDITURESImage: Content of the content of	110	Account Number											
113       Image: Marcine Marci			Court Penalties										
113       Image: Marcine Marci	112	EXPENDITURES											
114         odd         odd <td></td> <td></td> <td></td> <td>Actual</td> <td>Actual</td> <td>Approved</td> <td>Actual</td> <td>Approved</td> <td>Actual</td> <td>Estimated</td> <td>Proposed</td> <td></td> <td></td>				Actual	Actual	Approved	Actual	Approved	Actual	Estimated	Proposed		
115	114											Dollar	Percent
116       51200       10-000-501       Miscel- expenses       -       -       -       -       124       124       -       -       0.0%         117       51200       10-120-501       Judge's Salary       11,080       11,302       11,874       11,641       12,230       5,995       11,990       12,350       120       1.0%         118       51200       10-120-502       Court Clerk Salary       6,378       6,598       6,856       6,687       7,062       3,390       7,004       7,300       238       3.4%													
117       51200       10-120-501       Judge's Salary       11,080       11,302       11,874       11,641       12,230       5,995       11,990       12,350       120       1.0%         118       51200       10-120-502       Court Clerk Salary       6,378       6,598       6,856       6,687       7,062       3,390       7,004       7,300       238       3.4%		51200 10-000-501	Miscel- expenses	-	-		-					-	
118         51200         10-120-502         Court Clerk Salary         6,378         6,598         6,856         6,687         7,062         3,390         7,004         7,300         238         3.4%				11,080	11.302	11.874	11.641	12,230			12,350		
	119												9.3%

### Oconto Falls 2025 Proposed General Fund Budget

10/													
А	В	С	D	AM	AP	AQ	AS	AT	AU	AV	AW	AX	AY
51200	10-221-472		Telephone	447	424	475	507	500	203	405	400	(100)	-20.0%
51200	10-300-000		Office Supplies	207	99	300	416	300	166	300	300	-	0.0%
51200	10-301-501		Printing	-	-	-	-	-	-	-	-	-	0.0%
51200	10-302-000		Postage	159	143	150	196	150	96	192	200	50	33.3%
51200	10-304-000		Computer Technology	1,182	1,160	1,100	1,200	1,200	1,476	1,752	3,000	1,800	150.0%
51200	10-309-501		Continuing Education-Judge	1,143	1,080	1,000	1,144	1,200	1,181	1,181	1,200	-	0.0%
	10-309-502		Seminar Expenses-Clerk	333	438	900	325	500	-	421	-	(500)	-100.0%
	10-320-501		Mem. Dues-WI Mun. Judge Assoc	75	-	100	-	100	100	100	100	-	0.0%
	10-320-502		Mem. Dues - Court Clerk	-	-	50	-	50	-	-	50	-	0.0%
51300	10-211-501		Attorney fees	-	-	-	-	-	-	-	-	-	0.0%
51200	10-000-485		Jail Lodging Fees	352	464	500	80	500	-	200	200	(300)	-60.0%
			TOTAL EXPENDITURES	22,687	23,081	24,738	23,586	25,268	13,445	25,123	26,714	1,446	5.7%
Fire Depa	artment (20)												
REVE	NUES												
				Actual	Actual	Approved	Actual	Approved	Actual	Estimated	Proposed		
				2021	2022	2023	2023	2024	6/30/2024	2024	2025	Dollar	Percent
Accour	nt Number			Revenues	Revenues	BUDGET	Revenues	BUDGET	Revenues	Revenues	BUDGET	Change	Change
43210	20-000-322		Grants	7,970	-	-	-	3,037	6,186	6,186	2,380	(657)	-21.6%
43420	00-000-000		Fire Dues - State	12,601	14,811	18,293	21,329	21,329	-	25,930	25,930	4,601	21.6%
43529	20-000-000		Fire Dept Other Public Safety Grants	-			8,008			-	_	-	0.0%
43790				_	-	-	0,000	-	-	-		_	
	20-000-000		Fire Dept Local Grants	-	- 4,105	-	2,381	-	-	-	-	-	0.0%
	20-000-000			- 8,287	- 4,105 10,205		,	- - 7,000	- - 1,761	- 3,500	- 7,000	-	0.0% 0.0%
46200			Fire Dept Local Grants Fire Reports/Burning Permits/Violations Public Safety Charges - Town of O.F.	-		- - 7,000 66,481	2,381	- - 7,000 67,000	- - 1,761 40,667	-	- 7,000 67,322	- - 322	
46200 46200	20-000-000		Fire Reports/Burning Permits/Violations	- 8,287	10,205	,	2,381 8,924	,		- 3,500		- - 322 770	0.0%
46200 46200 46200	20-000-000 20-000-469		Fire Reports/Burning Permits/Violations Public Safety Charges - Town of O.F.	- 8,287 60,625	10,205 58,780	66,481	2,381 8,924 61,536	67,000	40,667	- 3,500 66,000	67,322		0.0% 0.5%
46200 46200 46200 46200	20-000-000 20-000-469 20-000-470		Fire Reports/Burning Permits/Violations Public Safety Charges - Town of O.F. Public Safety Charges - Town of Stiles.	- 8,287 60,625 33,448	10,205 58,780 36,293	66,481 37,975	2,381 8,924 61,536 37,595	67,000 38,600	40,667 25,667	- 3,500 66,000 39,595	67,322 39,370	770	0.0% 0.5% 2.0%
46200 46200 46200 46200 46200	20-000-000 20-000-469 20-000-470 20-000-487		Fire Reports/Burning Permits/Violations Public Safety Charges - Town of O.F. Public Safety Charges - Town of Stiles. Public Safety Charges-Spruce	- 8,287 60,625 33,448 -	10,205 58,780 36,293	66,481 37,975	2,381 8,924 61,536 37,595	67,000 38,600	40,667 25,667	- 3,500 66,000 39,595	67,322 39,370 30,958	770	0.0% 0.5% 2.0% 3.0%
46200 46200 46200 46200 46200 48400	20-000-000 20-000-469 20-000-470 20-000-487 20-000-488		Fire Reports/Burning Permits/Violations Public Safety Charges - Town of O.F. Public Safety Charges - Town of Stiles. Public Safety Charges-Spruce Public Safety Charges-Other	- 8,287 60,625 33,448 - -	10,205 58,780 36,293	66,481 37,975	2,381 8,924 61,536 37,595 27,116 -	67,000 38,600	40,667 25,667 29,958 -	- 3,500 66,000 39,595 30,058 -	67,322 39,370 30,958 -	770	0.0% 0.5% 2.0% 3.0% 0.0%
46200 46200 46200 46200 46200 48400 48500	20-000-000 20-000-469 20-000-470 20-000-487 20-000-488 20-000-000		Fire Reports/Burning Permits/Violations Public Safety Charges - Town of O.F. Public Safety Charges - Town of Stiles. Public Safety Charges-Spruce Public Safety Charges-Other Fire Dept Insurance Recoveries	- 8,287 60,625 33,448 - - -	10,205 58,780 36,293 - - -	66,481 37,975 30,466 - -	2,381 8,924 61,536 37,595 27,116 -	67,000 38,600 30,058 - -	40,667 25,667 29,958 -	- 3,500 66,000 39,595 30,058 -	67,322 39,370 30,958 - -	770 900 - -	0.0% 0.5% 2.0% 3.0% 0.0% 0.0%
46200 46200 46200 46200 46200 48400 48500	20-000-000 20-000-469 20-000-470 20-000-487 20-000-488 20-000-000 20-000-000		Fire Reports/Burning Permits/Violations Public Safety Charges - Town of O.F. Public Safety Charges - Town of Stiles. Public Safety Charges-Spruce Public Safety Charges-Other Fire Dept Insurance Recoveries Donations & Contributions	- 8,287 60,625 33,448 - - - - 2,745	10,205 58,780 36,293 - - - 3,156	66,481 37,975 30,466 - -	2,381 8,924 61,536 37,595 27,116 - - -	67,000 38,600 30,058 - -	40,667 25,667 29,958 - - -	- 3,500 66,000 39,595 30,058 - - - -	67,322 39,370 30,958 - - 500	770 900 - (5,500)	0.0% 0.5% 2.0% 3.0% 0.0% 0.0% -91.7%

<u>156</u> 2021 2022 2023 2023 2024 6/30/2024 2024	BUDGET ( 4,916 2,187 - 10,500 - 26,931	Dollar         Percent           Change         Change           1,638         50.09           -         0.09           149         #DIV/0           -         0.09           600         6.19
154         Image: constraint of the state of the s	2025 BUDGET (0 4,916 2,187 149 - 10,500 - 26,931	Change         Change           1,638         50.09           -         0.09           149         #DIV/(           -         0.09           600         6.19
155	2025 BUDGET (0 4,916 2,187 149 - 10,500 - 26,931	Change         Change           1,638         50.09           -         0.09           149         #DIV/(           -         0.09           600         6.19
156         -	2025 BUDGET (0 4,916 2,187 149 - 10,500 - 26,931	Change         Change           1,638         50.09           -         0.09           149         #DIV/(           -         0.09           600         6.19
157	BUDGET ( 4,916 2,187 149 - 10,500 - 26,931	Change         Change           1,638         50.09           -         0.09           149         #DIV/(           -         0.09           600         6.19
158         51900         20-123-000         Vacation         3,906         4,235         3,183         4,065         3,278         2,377         3,278           159         51900         20-124-000         Holiday pay         3,026         2,529         2,123         2,902         2,187         1,189         2,187           160         51900         20-125-000         Sick pay         412         420         -         -         149         -           161         51900         20-127-000         Unemployment         - <th>4,916 2,187 - - 10,500 - 26,931</th> <th>1,638         50.09           -         0.09           149         #DIV/0           -         0.09           600         6.19</th>	4,916 2,187 - - 10,500 - 26,931	1,638         50.09           -         0.09           149         #DIV/0           -         0.09           600         6.19
159         51900         20-124-000         Holiday pay         3,026         2,529         2,123         2,902         2,187         1,189         2,187           160         51900         20-125-000         Sick pay         412         420         -         -         149         -           161         51900         20-127-000         Unemployment         -         <	2,187 149 - 10,500 - 26,931	- 0.09 149 #DIV/0 - 0.09 600 6.19
160         51900         20-125-000         Sick pay         412         420         -         -         149         -           161         51900         20-127-000         Unemployment         -	149 - 10,500 - 26,931	149 #DIV/0 - 0.09 600 6.19
161         51900         20-127-000         Unemployment         -<	- 10,500 - 26,931	- 0.09 600 6.19
162         51900         20-128-000         Work Comp         2,405         4,434         5,330         7,807         9,900         10,935         11,000           163         51900         20-129-000         Funeral Wages         - <td>- 26,931</td> <td>600 6.19</td>	- 26,931	600 6.19
163 51900 20-129-000 Funeral Wages		
164 51000 20 151 000 Health Insurance 20 247 21 265 22 278 22 621 24 000 12 500 25 000		- 0.09
104 51900 20-151-000 Health insulance 20,247 21,305 22,378 22,051 24,999 12,500 25,000		1,932 7.79
165         51900         20-152-000         Life Insurance         156         135         300         137         300         96         300	300	- 0.00
166         51900         20-153-000         WPS Vision Insurance         247         229         252         137         252         69         137           167         51900         20-154-000         Retirement         8,454         8,769         6,503         9,917         6,698         5,532         11,064	140 11,785	(112) -44.49 5,087 75.99
167         51900         20-154-000         Retirement         8,454         8,769         6,503         9,917         6,698         5,532         11,064           168         51900         20-155-000         FICA - City Share         11,735         12,922         13,579         13,664         13,899         6,220         12,440	13,554	(345) -2.5%
160         51900         20-150-000         Disability Insurance         -	-	- 0.09
170         51900         20-157-000         Eflex Expenses         214         214         221         214         228         228	228	14 6.5%
171 51930 20-109-000 Property Insurance 2,402 2,669 2,500 2,960 3,100 8,134 8,134	8,134	5,034 162.49
172         51930         20-110-000         Crime Insurance         225         262         225         266         49         98	100	(166) -62.49
173         51930         20-112-000         Auto/Liab Insurance         11,403         9,748         11,500         9,988         11,000         9,854         9,854	11,500	500 4.5%
174 52200 20-000-000 General 1,212 916 750 1,108 750 601 750	750	- 0.00
175         52200         20-000-221         Fire Prevention         800         1,141         900         700         900         -         -           176         52200         20-000-222         Extinguisher/Scba/Air         6,737         4,149         3,620         5,195         3,950         2,698         2,698	5,574	(899) -99.99 1,624 41.19
170         52200         20-000-222         Extinguisien/ScoarAir         0,737         4,149         5,020         5,193         5,930         2,098         2,098           177         52200         20-000-223         Tornado Siren Maintenance         -         500         -         500         -         -         -	500	- 0.09
177         52200         20 000 220         10 made offen manifolditie         300         600	4,250	- 0.09
	200	
179       52200       20-000-467       Infection Control       -       -       200       -       200       -       100         180       52200       20-000-476       Cleaning Service       230       -       1,230       23       -	- 200	- 0.09
100         52200         20-000-47/0         Cleaning Service         200         -         1,230         23         -         -           181         52200         20-120-000         Wages         150,985         170,053         175,143         172,091         179,180         78,085         -	175,180	(4,000) -2.29
182         52200         20-120-476         Cleaning Wages         -         174         788         1,300         361         1,300	1,800	500 38.59
183 52200 20-000-820 COVID Expenses 197	-	- 0.00
184         52200         20-190-000         2% Dues         65         -         3,000         2,960         2,500         -         8,000	2,000	(500) -20.0%
185         52200         20-193-000         Uniforms         8,533         28,657         17,040         15,323         20,207         16,990         20,200	20,206	(1) 0.09
186         52200         20-220-000         EWS - Utility Commission         5,112         4,342         4,200         4,792         5,000         3,895         11,000	13,000	8,000 160.09
187 52200 20-222-000 Water	-	- 0.09
188         52200         20-221-472         Telephone         1,841         1,545         1,960         1,650         1,440         563         1,440           188         52200         20-221-472         Telephone         1,841         1,545         1,960         1,650         1,440         563         1,440	1,490	50 3.59
189         52200         20-223-000         WE - natural gas         1,691         2,356         3,600         2,093         4,500         5,523         10,500           190         52200         20-240-000         Building Maintenance         6,248         3,226         1,600         3,972         1,950         1,384         1,950	11,700 2,800	7,200 160.09 850 43.69
130         52200         20-240-000         Building Maintenance         0,240         3,220         1,000         3,972         1,900         1,90	16,900	- 0.09
192         52200         20-300-000         Office Supplies         1,207         569         1,300         1,575         1,300         387         1,300	1,100	(200) -15.49
193 52200 20-300-476 Cleaning Supplies 136 511 500 45 750 629 750	750	- 0.09
194 52200 20-301-000 Printing 85	-	- 0.0%
195         52200         20-302-000         Postage         191         172         50         159         70         84         84	70	- 0.09
196         52200         20-303-000         Misc. Equip. & Supplies         7,427         7,532         3,450         8,835         4,150         3,334         4,150	1,200	(2,950) -71.19
197         52200         20-303-453         Misc. Radio/Pager         1,847         3,708         3,000         705         2,500         2,000         2,500	2,522	22 0.99
198         52200         20-304-000         Computer/Technology (Computer copier)         2,015         10,716         4,950         8,415         8,378         11,623         12,000	9,672	1,294 15.49
199         52200         20-320-000         Memberships & Publications         2,375         2,371         2,725         2,837         2,825         2,528         2,800	1,273	(1,552) -54.99
200         52200         20-451-000         Gasoline & Oil         2,208         3,646         2,500         4,010         2,500         1,286         2,000           204         57230         20,000         000         Fire Protection         5,081         5,081         5,081	2,500	- 0.00
201         57220         20-000-000         Fire Protection         -         -         -         -         5,981         -           202         59220         20-000-000         Transfer to FD Equip Fund         3,000         -	-	- 0.09
202         39220         20-000-000         Hansler to FD Equip Fund         2           203         TOTAL EXPENDITURES         299,532         332,112         319,205         330,651         345,093         201,160         186,342	365,862	20,769 6.09
204 204 204,000 200,001 040,000 201,100 100,042	,	0.07
205 CAPITAL OUTLAY-62401		
206         Expenditures		0.00
207         57220         20-000-000         Fire Department         2,586         52,460         -         28,926         -         39,950         106,617           208          1-MSA 4 Gas Unit           2,500         -          2,500         -           -         -          -          -          -          -          -          -          -          -          -          -          -          -          -           -            -	-	- 0.09
200         1-MSA 4 Gas Offic         2,500         -           209         1-TIC Unit Flir K45         4,950         -	-	(4,950) -100.09
209         1-TIC Unit Flir K45         4,950         -           210         2-Mobile Vehicle Radios-2/year for 3 yrs         -         -         -	-	- 0.00

### Oconto Falls 2025 Proposed General Fund Budget

	А	В	С	D	AM	AP	AQ	AS	AT	AU	AV	AW	AX	AY
211	57220 20-	-000-241	Fire Departm	nent - UTV	-	23,899	-	13,749	-	-	-	-	-	0.0%
212	57220 20-	-000-322	Fire Departm	nent - Federal Grant	-	-	-	-	-	-	-	-	-	0.0%
213			DNR 50/50 0	Grant-Tender 1311 Fire Pump								10,578		
214			DNR 50/50 0	Grant-Dry Hydrant & Supplies		-	16,440	-	3,500		-	1,125	(2,375)	-67.9%
215			DNR 50/50 0	Grant-Excavation					850		-	-	(850)	-100.0%
216			DNR 50/50 0	Grant-Defibrillator					2,000		-	-	(2,000)	-100.0%
217				95/5 - Fit Testing Unit		-	12,000	-	-		-	-	-	0.0%
218			FEMA Radio	Grant 90/10 - 6 mobile radios, 2 b	ase radios & 29	-	-	-	-		-	-	-	0.0%
219				Truck Grant 95/5 - Brush Truck		-	277,434	-	-		-	-	-	0.0%
220				gency Funds -		-	106,294	-	-		-	-	-	0.0%
	Private Grant-	t-Friends		t Friends-Custom Boat & Trailer								12,500		
222			Confined Sp	ace Rescue Equipment								7,500		
223	Total FD	Expen	<u>ditures</u>			76,359	412,168	42,675	13,800	39,950	106,617	31,703	17,903	129.7%
	Revenues													
225	43210 20-	-000-322		nent - Federal Grant	-	-	-	8,220	-	-	-	-	-	0.0%
226			DNR Grant			10,000	8,220	-	3,175	-	-	3,763	588	18.5%
227			FEMA Fit Te	<b>3</b> -		22,857	11,429	-	-		-	-	-	0.0%
226 227 228 229 230 231			FEMA Radio			-	-	-	-		-	-	-	0.0%
229				Truck Grant		-	264,234	-	-		-	-	-	0.0%
230			ARPA Funds			-	106,294	-	-		-	-	-	0.0%
231	43790 20-			Govt Grants-Fire Dept	-	-	-	-	-	5,950	5,950	7,378	7,378	#DIV/0!
232 233	48500 20-			ire Department	-	28,572	6,000	-	-	-	-	20,000	20,000	#DIV/0!
233	48500 20-	-000-241	UTV Donatio	n	3,899			-	-		-	-	-	0.0%
234 235														
235			Transfer fror	n FD Equip Fund	-	-	-	-	-	-	-	-	-	0.0%
	236 Total FD Revenues			3,899	61,429	396,177	8,220	3,175	5,950	5,950	31,141	27,966	880.8%	
237														

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Part         Account Number         General Property Tax         1389/261         166/262         1527/466         1529/266         1589/261         158/261         158/261         158/261         158/261         158/261         158/261         158/261         158/2761         158/261         158/261		1	A		C D	AM	AP	AQ	AS	AT	AU	AV	AW	AX	AY
240         Actual         Actual         Actual         Approvad         Actual         Approvad         Actual         Proposed         Dolar           242         Account Number         Concert         Revenues         Revenues         BUDGET         Revenues         BUDGET         Revenues         BUDGET         Revenues         BUDGET         Concert         Revenues         Revenues         Revenues         Revenues         Secont         - </td <td>238</td> <td>Adm</td> <td>inistra</td> <td>ation (City Ad</td> <td>ministrator, Deputy Clerk, Deputy Treasurer, Recep</td> <td>tionist) (10)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	238	Adm	inistra	ation (City Ad	ministrator, Deputy Clerk, Deputy Treasurer, Recep	tionist) (10)									
241         2024         2023         2023         2024         600/2004         2024         2025         Dollar         Pere           242         Account Number         Revenues         RUDGET         Revenues	239	RE	VEN	IUES											
241         2024         2023         2023         2024         600/024         2024         2025         Dollar         Pere           242         Account Number         Revenues         RUDGET         Revenues         RUDCET         Revenues         R	240					Actual	Actual	Approved	Actual	Approved	Actual	Estimated	Proposed		
242         Account Number         Image: Second Sec												2024		Dollar	Percent
243       41110       00-000-000       Ceneral Property Tax       1,389 226       1,589,325       1,599,325       1,589,325       1,589,325       1,589,325       1,589,325       1,589,325       1,589,325       1,589,325       1,589,325       1,589,325       1,589,325       1,589,325       1,589,325       1,589,325       1,599,325       1,599,325 <td></td> <td>A</td> <td>ccoun</td> <td>t Number</td> <td></td> <td>-</td> <td>Revenues</td> <td></td> <td>Revenues</td> <td>-</td> <td></td> <td>Revenues</td> <td></td> <td>Change</td> <td>Change</td>		A	ccoun	t Number		-	Revenues		Revenues	-		Revenues		Change	Change
Z44         41140         [0.0000-00]         Trailer Park Tax         2.088         2.004         2.600         1.726         2.600         1.444         1.874         1.900         (700)           Z44         4130         [0.0000-000]         Payment in lieu of taxes         118,06         20.500         221,315         21,000         2-48,000         313,000         6500           Z44         4330         [0.0000-000]         Shared Revenue         478,880         278,880         478,880         648,355         - </td <td>243</td> <td>4</td> <td>1110</td> <td>00-000-000</td> <td>General Property Tax</td> <td></td> <td></td> <td>1,527,466</td> <td></td> <td>1,539,325</td> <td>1,539,325</td> <td>1,539,325</td> <td>1,693,343</td> <td></td> <td>10.0%</td>	243	4	1110	00-000-000	General Property Tax			1,527,466		1,539,325	1,539,325	1,539,325	1,693,343		10.0%
245         41310         00-000-000         raxes - Utility         248,505         248,500         226,640         248,000          248,000         50.00           247         41800         00-000-000         Interest on Taxes         48         20,579         20,500         21,315         21,000         21,447         21,447         21,447         21,447         21,447         21,447         21,447         21,447         21,447         21,447         21,447         21,460         50.0           244         43410         00-000-000         Shared Revenue         478,800         478,800         478,800         478,800         478,800         478,800         478,800         478,800         478,800         478,800         478,700         10,764         1,701         1,710		4	1140	00-000-411	Trailer Park Tax	2,058	2,004	2,600	1,726	2,600	1,444	1,874		(700)	-26.9%
246       41320 (00-000-000)       Payment in lieu of taxes       19,606       20,579       22,585       - </td <td>245</td> <td>4</td> <td>1310</td> <td>00-000-000</td> <td>Taxes - Utility</td> <td></td> <td></td> <td>248,000</td> <td></td> <td>248,000</td> <td>-</td> <td>248,000</td> <td>313,000</td> <td></td> <td>26.2%</td>	245	4	1310	00-000-000	Taxes - Utility			248,000		248,000	-	248,000	313,000		26.2%
248       43410       00-000-000       Shared Revenue       478.800       478.800       478.800       604.835       -       604.835       618.016       13.181         259       43510       00-000-000       Other State Strant - Computer       -       -       1.495       -	246	4	1320	00-000-000	Payment in lieu of taxes	19,606	20,579	20,500	21,315	21,000	21,447	21,447	21,500	500	2.4%
249       43430       00-000-000       Other State Stare Computer       - </td <td>247</td> <td></td> <td></td> <td></td> <td>Interest on Taxes</td> <td>48</td> <td></td> <td>-</td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>0.0%</td>	247				Interest on Taxes	48		-		-	-	-	-	-	0.0%
250       43510       00-000-000       State Grant - Computer       -       -       1.4965       -<						478,870						604,835		13,181	2.2%
251       43560       00-000-000       Routes to Recovery Grant       - <td></td> <td></td> <td></td> <td></td> <td></td> <td>25,080</td> <td>36,719</td> <td>27,674</td> <td></td> <td>27,674</td> <td>10,791</td> <td>27,674</td> <td>45,770</td> <td>18,096</td> <td>65.4%</td>						25,080	36,719	27,674		27,674	10,791	27,674	45,770	18,096	65.4%
252       43810       00-00-000       State Payment for Municipal Services       3,630       1,106       1,100       1,112       1,100       1,418       1,418       1,600       400         253       43820       00-000-001       Operators       7,631       7,812       6,700       10,750       8,300       8,930       10,580       10,000       1,700         255       44120       00-000-402       Cigarette       720       900       900       900       900       900       900       1000       1000       100         256       44120       00-000-403       Soft Drink License       -<	250					-	-	-	1,495	-	-	-	-	-	0.0%
253       43620       00-000-000       In lieu of taxes on state conservation land       28       29       27       27       26       26       26       (1)         254       44110       00-000-002       Cigarette       7720       900       900       900       900       900       900       900       10.058       10.050       1.000	251					_	_					_	_	-	0.0%
254       44110       00-000-401       Operators       7,831       7,812       6,700       10,750       8,300       8,930       10,580       10,000       1,700         255       44120       00-000-403       Soft Drink License       - <t< td=""><td>252</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>36.4%</td></t<>	252														36.4%
255       44120       00-000-402       Cigarette       720       900       1000       100         256       44120       00-000-411       Mobile Home Park License       100       100       150       125       125       125       125       125       (25)         258       44120       00-000-000       Cable Franchise Fee       13.322       12.866       13.000       9.799       11.000       3.782       10.902       9.500       (150)         261       44200       00-000-000       General Government Charges-Publication Fee       220       384       200       210       250       200       240       250       .       <	253														-3.7%
256       44120       00-000-403       Soft Drink License       -					-									,	20.5%
257       44120       00-000-404       Iterant Peddler       -       -       -       300       300       -       -       -       300       -       -       -       -       -       -       -       300       -       -       -       300       -						720	900	900				1,000	/	100	11.1%
258         44120         00-000-411         Mobile Home Park Licenses         100         100         150         125         <	256														0.0%
259       44120       00-000-413       Other Misc Licenses       10       -       -       10       -       50       4,500       4,500         260       44130       00-000-408       Dog License       13,322       12,866       13,000       606       600       444       450       450       (150)         261       44200       00-000-408       Dog License       540       633       1,000       606       600       444       450       450       (150)         262       46100       00-000-000       Interest on General Investments       1,359       8,727       2,000       16,867       2,000       1,321       5,000       5,000       3,000         264       48120       00-000-000       Interest on Revolving Loans       3,860       2,742       3,300       1,473       -	257														0.0%
260         44130         (00-000-000)         Cable Franchise Fee         13.322         12.866         13.000         9.799         11.000         3.782         10.902         9.500         (1,500)           261         44200         00-00-048         Dog License         540         633         1.000         606         600         448         450         450         450         (150)           262         46100         00-000-000         Interest on General Government Charges-Publication Fee         220         384         200         210         250         240         250         -           263         48110         00-000-000         Interest on General Investments         1,359         8,727         2,000         16,867         2,000         1,321         5,000         3,000           264         48120         00-000-000         Interest on Second Assessments         4,520         3,730         1,500         733         1,500         4929         5,500         3,000         1,500           266         48200         00-000-000         Rent - city Building/Garage/Cook Lib/Misc         50,425         50,725         50,725         7,925         50,725         50,725         50,725         50,725         50,725         50,	258						100	150		150					-16.7%
261         44200         00-000-008         Dog License         540         633         1,000         606         600         448         450         450         (150)           262         46100         00-000-000         Interest on General Investments         1,359         8,727         2,000         16,867         2,000         1,321         5,000         5,000         3,000           264         48120         00-000-000         Interest on Revolving Loans         3,860         2,742         3,300         1,473         -	259				-		-	-		-					#DIV/0!
262         46100         00-000-000         General Government Charges-Publication Fee         220         384         200         210         250         200         240         250         -           263         48110         00-000-000         Interest on General Investments         1,359         8,727         2,000         16,867         2,000         1,321         5,000         5,000         3,000           264         48130         00-000-000         Interest on Special Assessments         4,520         3,730         1,500         733         1,500         4,929         5,500         3,000         1,500           266         48200         00-000-000         Rent - City Building/Garage/Cook Lib/Misc         50,425         50,725         <	260														-13.6%
263         48110         00-000-000         Interest on General Investments         1,359         8,727         2,000         16,867         2,000         1,321         5,000         5,000         3,000           264         48120         00-000-000         Interest on Revolving Loans         3,860         2,742         3,300         1,473         - </td <td>261</td> <td></td> <td>(150)</td> <td>-25.0%</td>	261													(150)	-25.0%
264         48120         00-000-000         Interest on Revolving Loans         3,860         2,742         3,300         1,473         -	262													-	0.0%
265         48130         00-000-000         Interest on Special Assessments         4,520         3,730         1,500         733         1,500         4,929         5,500         3,000         1,500           266         48200         00-000-000         Rent - City Building/Garage/Cook Lib/Misc         50,425         50,725         50,725         7,925         50,725	263												,	,	150.0%
266         48200         00-000-000         Rent - City Building/Garage/Cook Lib/Misc         50,425         50,725         50,725         7,925         50,725         50,725         -           267         48200         00-000-437         Rent - cell tower         30,460         31,938         31,700         32,532         37,000         16,486         32,972         32,000         (5,000)           268         48300         10-322-000         Coin Sales         -	264													_	0.0%
267         48200         00-000-437         Rent - cell tower         30,460         31,938         31,700         32,532         37,000         16,486         32,972         32,000         (5,000)           268         48300         10-322-000         Coin Sales         - </td <td>265</td> <td></td> <td>1,500</td> <td>100.0%</td>	265													1,500	100.0%
268       48300       10-322-000       Coin Sales       -<	266													-	0.0%
269       48400       00-000-000       Insurance Recoveries       -	267					,	,	,	,	,	,	,	- ,	( )	-13.5%
270       48400       00-128-000       Insurance Recoveries-Work Comp       3,507       2,269       2,300       1,761       1,700       -       1,586       1,550       (150)         271       48500       00-000-000       Donations       -														-	0.0%
271       48500       00-000-000       Donations       - </td <td>209</td> <td></td> <td>-</td> <td>0.0%</td>	209													-	0.0%
272       48900       00-000-000       Misc. Revenues       4,655       4,245       4,500       3,301       7,500       3,143       4,000       5,000       (2,500)         273       48900       10-120-000       Reimbursement From Library (AP/Payroll)       -       -       -640       5,100       1,700       5,100       5,100       -         274       49200       20-000-000       Transfer In from Other Funds       -       -       -       -       1,652       -       -         275       49200       00-000-000       Transfer In from Special Revenue Fund       -	270					-		,	,	,				( )	-8.8% 0.0%
273       48900       10-120-000       Reimbursement From Library (AP/Payroll)       -       -       640       5,100       1,700       5,100       -       -         274       49200       20-000-000       Transfer In from Other Funds       -       -       -       -       1,652       -       -       -         275       49220       00-000-000       Transfer In from Special Revenue Fund       -	271														-33.3%
274       49200       20-000-000       Transfer In from Other Funds       -       -       -       -       -       1,652       -       -         275       49220       00-000-000       Transfer from Special Revenue Fund       - <t< td=""><td>272</td><td></td><td></td><td></td><td></td><td>,</td><td>,</td><td>,</td><td></td><td></td><td></td><td></td><td></td><td></td><td>-33.3%</td></t<>	272					,	,	,							-33.3%
275       49220       00-000-000       Transfer from Special Revenue Fund       -										,	,	-,	-,		0.0%
276         49260         00-000-000         Transfer In from TIF closing         - <td></td> <td>,</td> <td></td> <td></td> <td>0.0%</td>												,			0.0%
277         49400         00-000-431         Sale of General Fixed Assets - building         2,000         -						-									0.0%
278 49400 00-000-433 Sale of General Fixed Assets - property 18,525	277					2 000	_							-	0.0%
														-	0.0%
2/9 40300100 000 Erom Ceneral Fund Balance 20 438	279			00-000-433	From General Fund Fund Balance	10,525	-	20.438	-	-	-			-	0.0%
27.9         49500         00-000         From General Fund Pand Balance         -         -         20,436         -		4	9300	00-000-000	_	2 309 064		- /						- 251 969	9.8%

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	А	ВС	D	AM	AP	AQ	AS	AT	AU	AV	AW	AX	AY
281	FXPEN	DITURES											
282				Actual	Actual	Approved	Actual	Approved	Actual	Estimated	Proposed		
283				2021	2022	2023	2023	2024	6/30/2024	2024	2025	Dollar	Percent
284	Accour	nt Number			Expenditures	BUDGET	Expenditures	BUDGET	Expenditures	-	BUDGET	Change	Change
285		10-000-000	Attorney Expenses	1,683	-	-	-	-	-	-	-	-	0.0%
286		10-000-450	Training & Education Expenses	-	370	800	896	1,100	190	1,100	1,500	400	36.4%
287		10-000-476	Cleaning Service	944	1,102		-	-		-	-	-	0.0%
288	51400	10-120-476	Cleaning Wages			3,500	1,883	3,605	974	3,605	4,000	395	11.0%
289		10-000-481	Safety	-	123	-	-		1,318	-	750	750	#DIV/0!
290		10-000-820	COVID Expenses	96	-	-	-	-	-	-	-	-	0.0%
291		10-120-820	COVID Wages	3,500	-	-	-	-	-	-	-	-	0.0%
292		10-123-000	Vacation	17,559	27,926	8,934	12,806	9,202	2,845	9,202	9,479	277	3.0%
293		10-124-000	Holiday	7,432	6,659	5,799	7,459	5,973	3,104	5,973	6,153	180	3.0%
294		10-125-000	Sick	3,124	18,148	-	7,399	-	1,778	2,500	-	-	0.0%
295 296		10-126-000	Work Compensation-wages	-	-	-	-	-	-	-	-	-	0.0%
296		10-127-000	Unemployment Compensation Workers Comp Insurance	2,913	- 515	500	632	- 751	- 850	- 850	900	- 149	19.9%
298		10-129-000	Funeral	1,561	640	- 500	216	-		1,000	- 900	149	0.0%
299		10-151-000	Health Insurance	47,581	39,161	33,567	33,867	37,499	15,334	37,499	32,404	(5,095)	-13.6%
300		10-152-000	Life Insurance	294	182	300	60	300	(44)	300	300	(0,000)	0.0%
301		10-153-000	Vision Insurance	525	470	526	525	550	251	502	510	(40)	-7.3%
302		10-154-000	Retirement	14,416	10,948	10,252	9,319	10,717	4,880	10,717	11,118	401	3.7%
303		10-155-000	FICA - City Share	9,850	11,272	11,534	10,720	11,880	5,567	11,880	12,238	358	3.0%
304		10-156-000	Disability Insurance	-	-	-	-	-	-	-	-	-	0.0%
305	51400	10-157-000	Eflex Group	403	214	214	221	250	228	228	250	-	0.0%
306	51400	10-220-000	EWS - Utility Commission	10,124	7,792	8,500	7,593	8,400	3,660	7,320	9,744	1,344	16.0%
307		10-221-472	Telephone	3,257	2,195	2,200	2,636	2,200	1,267	2,533	2,000	(200)	-9.1%
308		10-221-473	Cell phone	2,064	1,032	-	-	-	-	-	-	-	0.0%
309		10-223-000	WE Energies	2,553	3,893	3,500	2,338	3,800	1,587	3,173	4,000	200	5.3%
310		10-240-000	City Hall Building Maintenance	3,241	3,540	8,000	6,627	7,000	4,914	7,000	4,000	(3,000)	-42.9%
311		10-300-000	Office Supplies	2,613	1,948	2,800	1,555	2,800	1,392	2,783	2,500	(300)	-10.7%
312		10-300-476	Office Supplies - cleaning	453	403	600	390	600	257	513	600	-	0.0%
313		10-301-000	Printing/Publication	1,322	1,335	1,000	3,501	2,500	970	1,941	2,000	(500)	-20.0%
314		10-302-000	Postage	1,309	2,158	1,000	1,571	1,100	287	1,000	850	(250)	-22.7%
315		10-303-000	Misc. Equip. (rugs)	264	431	400	526	400	267	535	400	-	0.0%
316		10-303-478	Copier	977	2,959	1,000	3,006	2,000	1,765	3,529	2,200	200	10.0%
317 318		10-304-000 10-305-000	Computer Tech Bank Charges	9,387 7,708	11,185 6,911	8,000 7,000	13,878 1,044	10,000 7,500	44,497 588	48,500 7,500	20,350 3,000	10,350 (4,500)	103.5% -60.0%
319		10-306-000	Employee Medical Testing	-	62	7,000	-	7,500	- 500	7,300	-	(4,500)	0.0%
320		10-320-000	Membership Fees	- 998	1,214	1,200	1,132	1,500	2,150	2,150	2,150	- 650	43.3%
321		10-322-000	Coin Expenses	-	-	-	-	-	-	-	-	-	0.0%
322		10-451-000	Veh. Gas & Oil (mileage reimbursement)	313	263	800	325	1,100	610	1,100	750	(350)	-31.8%
323		10-120-000	General Personnel	-	-	-	-	-	-	-	-	(000)	0.0%
324		10-000-000	Elections Expenses	1,880	6,027	2,000	1,991	5,000	1,476	5,000	2,400	(2,600)	-52.0%
325		10-000-820	Election COVID Expenses	-	-	-	.,	-	-	-	-	-	0.0%
326		10-120-000	Elections Wages	1,953	5,281	3,000	2,605	7,800	2,148	7,800	3,000	(4,800)	-61.5%
327		10-155-000	Elections Social Security	149	404	230	199	650	179	650	230	(420)	-64.6%
328	51440	10-302-000	Elections Postage	245	404	350	307	1,800	148	1,800	350	(1,450)	-80.6%
329	51510	10-120-000	Office Staff Wages-Deputy Clerk & Treasurer	46,553	48,215	64,831	53,624	66,776	30,355	63,776	68,784	2,008	3.0%
330		10-121-000	Overtime	-	334	-	158	-	228	500	500	500	#DIV/0!
331		10-213-000	Accounting - Professional Services	12,290	12,650	12,950	18,770	13,000	16,550	16,550	17,225	4,225	32.5%
332		10-000-000	Administrator Expenses	2,061	425	2,500	1,664	1,025	2,133	2,400	1,500	475	46.3%
333		10-120-000	Administrator Wages	57,614	54,729	71,207	69,402	73,343	33,189	72,843	75,553	2,210	3.0%
334		10-214-000	Assessment of Property	19,858	19,880	19,260	19,846	27,000	13,500	27,000	27,000	-	0.0%
335		10-000-000	Tax Refund	-	3,167	-	(35)	-	-	-	-	-	0.0%
336		10-109-000	Property Insurance	3,268	3,596	3,500	4,787	5,000	5,358	5,358	5,500	500	10.0%
337		10-110-000	Crime Insurance	225	262	230	266	266	49	98	100	(166)	-62.4%
339		10-112-000	Liability/Auto Insurance	3,447	3,454	3,500	3,470	3,478	3,566	3,566	3,678	200	5.8%
340		10-000-000	Misc. Expenditures	728	870	500	2,715	1,000	389	1,000	1,000	-	0.0%
341		00-000-000	Other Fiscal Charges	-	12,875	-	-	-	-	-	-	-	0.0%
342	59200	00-000-000	Transfer to Library	-	-	-	-	-	-	-	-	-	0.0%

### Oconto Falls 2025 Proposed General Fund Budget

	Α	В	C D	AM	AP	AQ	AS	AT	AU	AV	AW	AX	AY
343	59200	00-000-402	Transfer to TIF	-	-	-	-	11.000	-	-	-	(11,000)	-100.0%
344		00-000-000	Transfer to Debt Service	395,542	415,642	448,715	455,475	489,142	489,142	489,142	518,889	29,747	6.1%
345		00-000-000	Transfer to Capital Projects	107,313	111,091	49,991	136,029	70,475	70,475	70,475	46,562	(23,913)	-33.9%
346		00-000-000	Transfer to Trust Agency	-	-	-	-	-	-	-	-	-	0.0%
347			Transfer to Fund Balance	-	-	-	-	-	-	-	-	-	0.0%
348 349			TOTAL EXPENDITURES	811,589	864,354	804,690	903,400	909,482	770,371	942,892	906,417	(3,065)	-0.3%
349													
350	CAPITA	AL OUT	LAY-62401										
351 <b>E</b>	Expend	ditures											
352		00-000-000	Debt Issuance Costs & Debt Service	-	-	-	-	-	-	-		-	0.0%
353	59200	00-000-000	Transfer to Other Funds	-	-	-	-	-	-	339,000	-	-	0.0%
354	57140	00-000-000	City Hall Capital Expenditures	-	9,087	35,000	-	-	-	-	250,000	250,000	#DIV/0!
355	57140	10-000-818	City Hall Parking Lot	-	-	-	-	-	-	-	-	-	0.0%
356	57140	00-000-819	Library	-	7,800	-	21,548	-	-	-	-	-	0.0%
357 <b>F</b>	Revenu	Jes											
358	41110 (	00-000-000	General Property Taxes	-	-	-	-	-	-	-	-	-	0.0%
359	43430 (	00-000-000	Other State Shared Taxes	-	-	-	-	-	-	-	-	-	0.0%
360		00-000-000	Donation - Library Lights	-	4,706	-	-	-	-	-	-	-	0.0%
361		00-000-819		-	-	-	-	-	-	-	-	-	0.0%
362		00-000-000	Proceeds of Long Term Debt	-	170,000	-	60,968	108,000	500,000	500,000	2,032,000	1,924,000	1781.5%
363	49210	00-000-000	Transfer in From General Fund (Taxes)	107,313	111,091	49,991	49,991	70,475	70,475	70,475	46,562	(23,913)	-33.9%
364			ARPA Grant -City Hall Expenditures			35,000	-	-		-	-	-	0.0%
365			Sale of Timber	-	-	-	-	-	-	-	-	-	0.0%
366	49300	00-000-000	Fund Balance	-	-	-	86,038	-	-	-	-	-	0.0%
367													

	А	В	С	D	AM	AP	AQ	AS	AT	AU	AV	AW	AX	AY
	Streets (2	,												
369	REVE	NUES												
370					Actual	Actual	Approved	Actual	Approved	Actual	Estimated	Proposed		
371					2021	2022	2023	2023	2024	6/30/2024	2024	2025	Dollar	Percent
-	count Num				Revenues	Revenues	BUDGET	Revenues	BUDGET	Revenues	Revenues	BUDGET	Change	Change
373		00-000-000		Street Improvements (Special Assessment)	-	-	-	-	-	-	-	-	-	0.0%
374		00-000-000		Curb & Gutter	8,774	5,097	1,359	2,724	2,500	1,522	1,522	1,000	(1,500)	-60.0%
375		00-000-000		Sewer Special Assessment	6,224	2,459	-	-	-	-	-	-	-	0.0%
376		00-000-000		Sidewalks (Special Assessment)	33,104	14,160	5,023	7,717	5,000	7,805	7,805	5,600	600	12.0%
377 378		25-000-000 00-000-000		WI DNR Forestry Grant Local Transportation State Grant	- 225,050	- 231,934	- 229,355	- 229,382	5,000 265,196	- 134,839	- 265,196	5,000 270,196	- 5,000	0.0%
379		00-000-000		Other Highway State Grant	-	- 231,934	-	- 229,302	- 205,190	- 134,639	205,190	- 270,190	5,000	0.0%
380		25-000-000		Snow Removal	3,450	2,850	4,650	9,175	5,000	6,175	6,175	5,000	-	0.0%
381		25-000-000		Street Related Fac. Charges	19,012	6,650	20,000	3,175	25,000	4,200	10,000	8,000	(17,000)	-68.0%
382		00-000-471		Refuse/Garbage Collection	71,100	50,159	129,038	133,854	144,720	151,226	151,226	120,512	(24,208)	-16.7%
383		25-000-000		Recycling Fees Special Assessment	-	-	26,035	26,050	26,075	26,150	26,150	62,820	36,745	140.9%
384	46430	25-000-463	5	Solid Waste Disposal (White Goods/Tires)	11,475	24,690	10,000	29,785	8,000	5,002	8,000	6,000	(2,000)	-25.0%
385		00-000-000		Transfer/Recycling (Town OF reimbursement)	22,637	17,830	17,000	22,660	20,000	-	21,904	21,000	1,000	5.0%
386		25-000-000		Weed & Nuisance Control	1,200	3,300	3,300	825	1,200	-	-	1,200	-	0.0%
387		25-000-000		Street Dept Insurance Recoveries	-	-	-	-	-	-	-	-	-	0.0%
388 389	49400	25-000-433		Sale of Material/Supplies	3,501	6,251	-	3,091	-	18,125	407.070	500	500 (863)	#DIV/0! -0.2%
389				TOTAL REVENUE	405,526	365,381	445,759	468,437	507,691	355,044	497,978	506,828	(863)	-0.2%
391	EXPER	NDITURE	:5											
392					Actual	Actual	Approved	Actual	Approved	Actual	Estimated	Proposed		
393	A	A Niumala au			2021	2022	2023	2023 Expenditures	2024	6/30/2024	2024	2025	Dollar	Percent
394 395		nt Number 25-211-000		Attorney	Expenditures	Expenditures	BUDGET		BUDGET	Expenditures		BUDGET	Change -	Change 0.0%
395		25-000-000		City Hall Expenses	- 32	- 59	500	-	- 500	-	-	500	-	0.0%
397		25-120-000		City Hall Wages	2,998	7,414	3,996	7,209	4,116	4,889	9,779	4,239	123	3.0%
398		25-121-000		City Hall Wages Overtime	11	-	846	63	250	99	99	250	-	0.0%
399		25-000-468		Library Expenses	-	671	500	628	500	12	-	500	-	0.0%
400	51430	25-120-468	6	Library Wages	534	519	777	938	800	561	1,121	824	24	3.0%
401		25-121-468		Library Wages Overtime	-	-	-	-	-	-	-	-	-	0.0%
402		25-123-000		Vacation	17,305	23,935	16,685	20,169	12,927	2,801	12,927	15,572	2,645	20.5%
403		25-124-000		Holiday	11,951	10,312	10,706	11,540	10,555	3,484	10,555	10,905	350	3.3%
404		25-125-000		Sick Leave	6,692	39,998	-	33,977	-	2,174	2,174	-	-	0.0%
405 406		25-126-000		Work Comp Wages	-	-	-	-	-	-	-	-	-	0.0%
406		25-127-000 25-128-000		Unemployment Compensation Work Comp Insurance	- 8,892	- 10,619	- 10,000	- 15,933	- 20,483	- 22,417	- 22,417	- 21,000	- 517	0.0%
407		25-129-000		Funeral	- 0,092	239	-	-	- 20,403	22,417	22,417	-	-	0.0%
409		25-151-000		Health Insurance	80,989	75,451	76,223	71,715	70,309	33,252	66,504	91,740	21,431	30.5%
410		25-152-000		Life Insurance	352	504	675	(538)	675	13	675	675	-	0.0%
411	51900	25-153-000	)	Vision Insurance	658	715	700	705	700	350	700	750	50	7.1%
412	51900	25-154-000	)	Retirement	18,406	17,187	19,210	18,149	19,786	9,249	19,786	19,880	94	0.5%
	E4000	05 455 000		FICA - City Share	22,396	25,560	25,824	22,864	25,648	11,611	25,648	26,557	909	3.5%
413		25-155-000						1	-	-	-	-	-	0.0%
414	51900	25-156-000	)	Disability Insurance	-	-		-			_			
414 415	51900 51900	25-156-000 25-157-000	)	Eflexgroup	-	- 260	300	301	300	268	268	300	-	0.0%
414 415 416	51900 51900 51900	25-156-000 25-157-000 25-306-000	)	Eflexgroup DOT Testing	- 133	278	300	877	300 500	303	500	300 650	- 150	30.0%
414 415 416 417	51900 51900 51900 51930	25-156-000 25-157-000 25-306-000 25-109-000		Eflexgroup DOT Testing Property Insurance	- 133 3,354	278 3,745	300 3,600	877 4,343	300 500 4,514	303 4,877	500 4,877	300 650 5,000	486	30.0% 10.8%
414 415 416 417 418	51900 51900 51900 51930 51930	25-156-000 25-157-000 25-306-000 25-109-000 25-110-000	) ) ) )	Eflexgroup DOT Testing Property Insurance Crime Insurance	- 133 3,354 225	278 3,745 262	300 3,600 225	877 4,343 266	300 500 4,514 266	303 4,877 49	500 4,877 98	300 650 5,000 100	486 (166)	30.0% 10.8% -62.4%
414 415 416 417 418 420	51900 51900 51900 51930 51930 51930	25-156-000 25-157-000 25-306-000 25-109-000 25-110-000 25-112-000		Eflexgroup DOT Testing Property Insurance Crime Insurance Liability Insurance	- 133 3,354 225 8,040	278 3,745 262 7,978	300 3,600 225 8,300	877 4,343 266 7,969	300 500 4,514 266 7,959	303 4,877 49 7,929	500 4,877 98 7,929	300 650 5,000 100 8,000	486 (166) 41	30.0% 10.8% -62.4% 0.5%
414 415 416 417 418 420 421	51900 51900 51900 51930 51930 51930 53100	25-156-000 25-157-000 25-306-000 25-109-000 25-110-000 25-112-000 25-000-450	) ) ) ) )	Eflexgroup DOT Testing Property Insurance Crime Insurance Liability Insurance Training & Education Expenses	- 133 3,354 225 8,040 -	278 3,745 262 7,978 -	300 3,600 225 8,300 1,000	877 4,343 266 7,969 6,343	300 500 4,514 266 7,959 1,500	303 4,877 49 7,929 850	500 4,877 98 7,929 1,500	300 650 5,000 100 8,000 7,800	486 (166)	30.0% 10.8% -62.4% 0.5% 420.0%
414 415 416 417 418 420 421 422	51900 51900 51900 51930 51930 51930 53100 53100	25-156-000 25-157-000 25-306-000 25-109-000 25-110-000 25-112-000 25-000-450 25-000-481	) ) ) ) )	Eflexgroup DOT Testing Property Insurance Crime Insurance Liability Insurance Training & Education Expenses Safety Equipment (vests, glasses, etc.)	- 133 3,354 225 8,040 - 360	278 3,745 262 7,978	300 3,600 225 8,300	877 4,343 266 7,969	300 500 4,514 266 7,959	303 4,877 49 7,929	500 4,877 98 7,929	300 650 5,000 100 8,000	486 (166) 41 6,300	30.0% 10.8% -62.4% 0.5% 420.0% 0.0%
414 415 416 417 418 420 421	51900 51900 51900 51930 51930 51930 53100 53100 53100	25-156-000 25-157-000 25-306-000 25-109-000 25-110-000 25-112-000 25-000-450		Eflexgroup DOT Testing Property Insurance Crime Insurance Liability Insurance Training & Education Expenses	- 133 3,354 225 8,040 -	278 3,745 262 7,978 - 606	300 3,600 225 8,300 1,000 1,000	877 4,343 266 7,969 6,343 559	300 500 4,514 266 7,959 1,500 1,000	303 4,877 49 7,929 850 700	500 4,877 98 7,929 1,500 1,000	300 650 5,000 100 8,000 7,800 1,000	486 (166) 41 6,300 -	30.0% 10.8% -62.4% 0.5% 420.0%
414 415 416 417 418 420 421 422 423 424 425	51900 51900 51900 51930 51930 51930 53100 53100 53100 53100 53100	25-156-000 25-157-000 25-306-000 25-109-000 25-110-000 25-112-000 25-000-450 25-000-481 25-000-481 25-000-820 25-120-130 25-120-450		Eflexgroup DOT Testing Property Insurance Crime Insurance Liability Insurance Training & Education Expenses Safety Equipment (vests, glasses, etc.) COVID Expenses	- 133 3,354 225 8,040 - 360 44	278 3,745 262 7,978 - 606 -	300 3,600 225 8,300 1,000 1,000 -	877 4,343 266 7,969 6,343 559 -	300 500 4,514 266 7,959 1,500 1,000 -	303 4,877 49 7,929 850 700 -	500 4,877 98 7,929 1,500 1,000 -	300 650 5,000 100 8,000 7,800 1,000 -	486 (166) 41 6,300 - - (937) 74	30.0% 10.8% -62.4% 0.5% 420.0% 0.0% 0.0%
414 415 416 417 418 420 421 422 423 424 425 426	51900 51900 51930 51930 51930 51930 53100 53100 53100 53100 53100 53100	25-156-000 25-157-000 25-306-000 25-109-000 25-112-000 25-000-450 25-000-450 25-000-481 25-000-820 25-120-430 25-120-450 25-120-477		Eflexgroup DOT Testing Property Insurance Crime Insurance Liability Insurance Training & Education Expenses Safety Equipment (vests, glasses, etc.) COVID Expenses Stand-by Pay Training & Education Wages Clerical	- 133 3,354 225 8,040 - - 360 44 4,729	278 3,745 262 7,978 - 606 - 5,158	300 3,600 225 8,300 1,000 1,000 - 5,810	877 4,343 266 7,969 6,343 559 - 4,995	300 500 4,514 266 7,959 1,500 1,500 - 5,984	303 4,877 49 7,929 850 700 - 3,460	500 4,877 98 7,929 1,500 1,000 - 5,984	300 650 5,000 100 8,000 7,800 1,000 - 5,047	486 (166) 41 6,300 - - (937)	30.0% 10.8% -62.4% 0.5% 420.0% 0.0% -15.7% 3.0% 3.0%
414 415 416 417 418 420 421 422 423 424 425 426 427	51900 51900 51930 51930 51930 531930 53100 53100 53100 53100 53100 53100	25-156-000 25-157-000 25-306-000 25-109-000 25-110-000 25-112-000 25-000-450 25-000-481 25-000-820 25-120-450 25-120-450 25-120-450 25-120-450		Eflexgroup DOT Testing Property Insurance Crime Insurance Liability Insurance Training & Education Expenses Safety Equipment (vests, glasses, etc.) COVID Expenses Stand-by Pay Training & Education Wages Clerical COVID Wages	- 133 3,354 225 8,040 - 360 44 4,729 2,070 615 8,198	278 3,745 262 7,978 - 606 - 5,158 1,020 5,368 -	300 3,600 225 8,300 1,000 - 5,810 2,409 4,998 -	877 4,343 266 7,969 6,343 559 - 4,995 4,526 10,493 -	300 500 4,514 266 7,959 1,500 1,500 - 5,984 2,481 5,148 -	303 4,877 49 7,929 850 700 - 3,460 1,849 5,674 -	500 4,877 98 7,929 1,500 1,000 - 5,984 3,697 11,348 -	300 650 5,000 100 8,000 7,800 1,000 - 5,047 2,555 5,302 -	486 (166) 41 6,300 - (937) 74 154 -	30.0% 10.8% -62.4% 0.5% 420.0% 0.0% -15.7% 3.0% 3.0% 0.0%
414 415 416 417 418 420 421 422 423 424 425 426	51900 51900 51930 51930 53100 53100 53100 53100 53100 53100 53100 53100 53100	25-156-000 25-157-000 25-306-000 25-109-000 25-112-000 25-000-450 25-000-450 25-000-481 25-000-820 25-120-430 25-120-450 25-120-477		Eflexgroup DOT Testing Property Insurance Crime Insurance Liability Insurance Training & Education Expenses Safety Equipment (vests, glasses, etc.) COVID Expenses Stand-by Pay Training & Education Wages Clerical	- 133 3,354 225 8,040 - 360 44 4,729 2,070 615	278 3,745 262 7,978 - 606 - 5,158 1,020 5,368	300 3,600 225 8,300 1,000 - 5,810 2,409 4,998	877 4,343 266 7,969 6,343 559 - 4,995 4,526 10,493	300 500 4,514 266 7,959 1,500 1,500 - 5,984 2,481 5,148	303 4,877 49 7,929 850 700 - 3,460 1,849 5,674	500 4,877 98 7,929 1,500 1,500 - 5,984 3,697	300 650 5,000 100 8,000 7,800 1,000 - 5,047 2,555 5,302	486 (166) 41 6,300 - - (937) 74 154	30.0% 10.8% -62.4% 0.5% 420.0% 0.0% -15.7% 3.0% 3.0%

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	A B C		AM	AP	AQ	AS	AT	AU	AV	AW	AX	AY
430	53100 25-220-000	EWS Services	10,427	9,535	10,000	9,595	10,000	5,374	10,000	1,000	(9,000)	-90.0%
431	53100 25-221-472	Phone	409	565	420	399	450	204	409	500	50	11.1%
432	53100 25-221-473	Cell Phone/Pagers	1,958	1,783	2,000	1,960	2,000	910	1,821	2,000	-	0.0%
433	53100 25-223-000	WE energies/Natural gas	5,544	8,089	7,000	7,342	7,500	3,990	7,980	7,400	(100)	-1.3%
434	53100 25-240-000	Building Maintenance	5,335	4,891	13,500	10,749	5,000	2,109	5,000	5,000	-	0.0%
435	53100 25-242-000	Vehicle Repair & Maintenance	-	-	-	-	-	-	-	5,000	5,000	#DIV/0!
436	53100 25-300-000	Office Supplies	295	196	400	199	450	54	300	300	(150)	-33.3%
437	53100 25-301-000	Printing	228	562	200	-	200	552	552	300	100	50.0%
438	53100 25-302-000	Postage	191	132	100	149	100	53	100	100	-	0.0%
439	53100 25-303-000	Miscellaneous Equipment	-	2,816	1,500	2,961	2,500	1,115	2,231	3,500	1,000	40.0%
440 441	53100 25-304-000	Computer Technology	-	-	4,000	1,414	1,500	276	1,500	2,500	1,000	66.7%
441	53100 25-451-000 53100 27-212-000	Street Machinery Gas/Oil	22,138	33,423	27,000	31,030	28,500	19,489	28,500	29,000	500	1.8% 0.0%
442	53230 25-000-000	Engineer Garage & Machine Shed Expenses	3,463	6,708	5,500	- 8,697	- 5,500	3,256	5,500	5,000	- (500)	-9.1%
443	53230 25-120-000	Garage & Machine Shed Wages	6,134	11,496	16,608	26,397	17,106	4,928	9,857	17,619	513	3.0%
445	53230 25-121-000	Garage & Machine Shed OT	-	-	-	-	160	-	-	160	-	0.0%
446	53240 25-000-000	Machinery Maintenance Expenses	19,294	31,093	23,000	49,538	24,500	22,535	28,000	24,000	(500)	-2.0%
447	53240 25-120-000	Machinery Maintenance Wages-General	36,668	34,609	47,814	18,540	49,249	11,470	22,939	45,349	(3,900)	-7.9%
448	53240 25-120-821	Machinery Maintenance Wages-Fire Dept	-	-	-	-		-	-	-	-	0.0%
449	53240 25-120-822	Machinery Maintenance Wages-Police Dept	-	-	-	-		-	-	-	-	0.0%
450	53240 25-120-823	Machinery Maintenance Wages-Utility	-	-	-	-		-	-	-	-	0.0%
451	53240 25-121-000	Machinery Maintenance OT	-	-	-	-	500	-	-	500	-	0.0%
452	53311 25-000-120	Curb & Gutter Expenses	1,440	2,640	2,500	2,700	2,500	-	-	2,500	-	0.0%
453	53311 25-000-124	Street/Alley Repair Expenses	1,827	3,484	5,000	15,945	5,000	820	5,000	5,000	-	0.0%
454	53311 25-000-449	Tree Planting/Replacement	-	-	-	-	5,000	5,000	5,000	5,000	-	0.0%
455	53311 25-000-456	Leaf Collection Expenses	-	339	-	1,171	-	24	24	-	-	0.0%
456	53311 25-000-457	Tree/Brush Control Expenses	3,758	1,652	3,000	14,336	6,000	6,880	6,880	6,000	-	0.0%
457	53311 25-000-458	Street Signs/Markings Expenses	7,018	6,065	2,372	9,688	3,000	674	3,000	3,000	-	0.0%
458	53311 25-000-459	Street Cleaning/Flushing Exp	-	-	-	-	-	279	279	300	300	#DIV/0!
459	53311 25-000-460	Snow/Ice Removal Expenses	29,899	27,214	34,834	45,913	36,000	32,166	36,000	36,000	-	0.0%
460	53311 25-120-120	Curb & Gutter Wages	114	454	-	830	-	-	-	-	-	0.0%
461	53311 25-120-124	Street/Alley Repair Wages	43,842	35,489	22,673	32,869	23,353	13,526	27,051	24,054	701	3.0%
462	53311 25-120-456	Leaf Collection Wages	14,118	13,555	17,539	13,346	18,065	2,853	5,706	18,607	542	3.0%
463	53311 25-120-457	Tree/Brush Control Wages	27,945	18,562	24,064	24,564	24,786	24,591	49,181	25,529	744	3.0%
464	53311 25-120-458	Street Signs/Markings Wages	203	3,611	3,923	3,602	4,041	737	1,474	4,162	121	3.0%
465	53311 25-120-459	Street Cleaning Wages	4,786	4,217	4,890	3,769	5,037	2,157	4,315	5,188	151	3.0%
466 467	53311 25-120-460	Snow/Ice Removal Wages	23,983	29,171	39,040	30,241	40,211	19,221	38,442	41,418	1,206	3.0%
	53311 25-121-120 53311 25-121-124	Curb & Gutter OT	88	-	-	-	-	- 49	- 49	-	-	0.0%
468 469	53311 25-121-124	Street/Alley Repair OT Leaf Collection OT	-	-	-		-	- 49	- 49	-	-	0.0%
409	53311 25-121-450	Tree/Brush Control OT	-	-	- 284		-	-		-	-	0.0%
470	53311 25-121-458	Street Signs/Markings OT	-	-	193		- 225	-		225	-	0.0%
472	53311 25-121-459	Street Cleaning/Flushing OT	-	-	-		-	-	-	-		0.0%
473	53311 25-121-460	Snow/Ice Removal OT	3,088	1,441	2,363		2,363	99	99	1,186	(1,177)	-49.8%
474	53420 25-220-000	Street Lighting	30,620	26,660	28,000	28,782	28,000	16,483	28,782	29,000	1,000	3.6%
475	53430 25-000-000	Sidewalks/Crosswalks Expenses	-	-	-	-	-	-	-	200	200	#DIV/0!
476	53430 25-120-000	Sidewalks/Crosswalks Wages	127	246	193	1,565	199	-	-	205	6	3.0%
477	53430 25-121-000	Sidewalks/Crosswalks OT	-	-	-	-	-	-	-	-	-	0.0%
478	53440 25-000-000	Storm Sewer Drains Expenses	3,624	1,850	6,000	973	4,000	5,913	6,000	6,000	2,000	50.0%
479	53440 25-120-000	Storm Sewer Drains Wages	2,712	7,131	12,463	3,411	4,816	2,636	5,272	4,960	144	3.0%
480	53440 25-121-000	Storm Sewer Drains OT	-	-	60	-	250	-	-	250	-	0.0%
481	53610 00-000-000	Sewer Service	-	-	-	-	-	-	-	-	-	0.0%
482	53620 25-000-000	Garbage Collection Expenses	87,647	104,335	96,000	101,524	105,335	50,746	101,493	120,082	14,747	14.0%
483	53620 25-120-000	Garbage Collection Wages	994	4,962	1,992	3,993	2,052	1,039	2,078	2,114	62	3.0%
484	53630 25-000-461	Municipal Dump Expenses	168	-	-	1,000	-	-	-	1,000	1,000	#DIV/0!
485	53630 25-000-462	Solid Waste Transfer/Disposal	24,647	23,768	24,000	37,540	40,000	20,057	40,114	41,000	1,000	2.5%
486	53630 25-000-463	Recycling Center Expenses	29,471	33,859	28,100	25,859	30,500	13,239	26,478	30,500	-	0.0%
487	53630 25-000-483	Recycling Curbside Expenses	16,212	14,960	22,550	21,474	24,503	10,258	20,517	62,540	38,037	155.2%
488	53630 25-120-461	Municipal Dump Wages	1,138	30	515	3,785	531	1,325	2,651	547	16	3.0%
489	53630 25-120-462	Solid Waste Transfer/Disposal Wages	-	-	8,667	-	8,927	-	-	9,195	268	3.0%
490	53630 25-120-463	Recycling Center Wages	30,888	44,527	32,000	36,385	32,960	20,054	40,108	33,949	989	3.0%
491	53630 25-120-483	Recycling Truck Wages	579	-	-	113	-	-	-	-	-	0.0%

	A B C	D	AM	AP	AQ	AS	AT	AU	AV	AW	AX	AY
492	53630 25-121-462	Solid Waste Transfer/Disposal Overtime	-	-	-	-	-	-	-	-	-	0.0%
493	53630 25-121-463	Recycling Center Overtime	88	45	-	26	-	-	-	-	-	0.0%
494	53630 25-121-483	Recycling Truck OT	-	-	-	-	-	-	-	-	-	0.0%
495	53630 25-220-461	Municipal Dump EWS Services - leachate	-			-	-	-	-	-	-	0.0%
496	53630 25-341-461	Environmental Fees/Testing	7,727	8,006	8,200	8,208	8,300	4,216	8,300	8,400	100	1.2%
497	53640 25-000-000	Weed & Nuisance Control Expenses	2,765	538	3,500	6,505	3,500	250	3,000	3,500	-	0.0%
498	53640 25-120-000	Weed & Nuisance Control Wages	9,340	8,431	12,321	8,262	12,690	3,149	6,299	13,071	381	3.0%
499	54100 25-464-000	Health Officer	-	-	-	-	-	-	-	-	-	0.0%
500	54100 30-120-465	Insect Control Wages	-	-	-	-	-	-	-	-	-	0.0%
501	54200 25-120-000	Senior Center Wages	-	124	629	32	648	-	-	667	19	3.0%
502	54200 30-000-000	Senior Center Expenses	174	98	250	429	250	60	60	250	-	0.0%
503	55200 25-000-000	Parks Expenses	5,098	10,577	5,000	10,787	5,000	2,629	5,000	5,000	-	0.0%
504	55200 25-120-000	Parks Wages	26,552	25,138	15,615	21,465	26,583	11,998	23,997	27,380	797	3.0%
505	55200 25-121-000	Parks OT	264	-	-	-	-	-	-	-	-	0.0%
506	55200 25-240-000	P&R Building Maintenance-St Dept	1,877	5,260	1,000	1,250	1,500	1,782	2,000	1,500	-	0.0%
507	55200 25-303-000	P&R Bathroom supplies/Cleaning supplies, etc		1,594	2,700	1,779	2,300	3,393	3,500	3,200	900	39.1%
508	55300 25-000-000	Holiday Decorations (ie:holiday/flags)	2,376	1,220	2,752	1,126	2,500	-	-	200	(2,300)	-92.0%
509	55300 25-120-000	Holiday Decorations Wages (ie:holiday/flags)	824	889	1,597	944	1,645	688	1,377	1,694	49	3.0%
510	55400 25-000-000	Athletic Field-St Dept	6,992	195	4,000	1,348	500	165	500	500	-	0.0%
511	55420 25-000-000	Beach Expenses-St Dept	1,540	1,236	1,200	3,397	2,500	180	2,500	2,500	-	0.0%
512	55420 25-120-000	Beach Wages	6,706	5,154	8,230	6,287	8,477	3,641	7,283	8,732	254	3.0%
513	55420 25-121-000	Beach OT Wages	-	-	-	-	-	-	-	-	-	0.0%
514	55440 25-000-000	Athletic Fld/Skating Rink Expenses	92	-	-	-	-	-	-	500	500	#DIV/0!
515	55440 25-120-000	Athletic Fld/Skating Rink Wages	9,653	3,904	17,840	1,470	18,375	2,563	5,125	18,926	551	3.0%
516	55440 25-121-000	Athletic Fld/Skating Rink OT	88	-	405	-	405	-	-	205	(200)	-49.4%
517	56600 25-000-000	Urban Development/Projects Expenses	-	-	-	1,048	-	-	-	-	-	0.0%
518	56600 25-120-000	Urban Development/Projects Wages	-	-	-	7,755	-	347	693	-	-	0.0%
519	56745 25-120-482	Economic Development Wages (Snow Races)	295	335	332	186	-	78	155	-	-	0.0%
520 521	56745 25-121-482	Economic Development OT (Snow Races)	-	-	-	-	-	-	-	-	-	0.0%
521		TOTAL EXPENDITURES	790,210	869,050	864,762	962,702	907,442	480,234	862,810	996,811	89,369	9.8%

	A B C	D	AM	AP	AQ	AS	AT	AU	AV	AW	AX	AY
522	CAPITAL OUTL	AY-62401										
523	Revenues											
524	42600 00-000-000	Sidewalk Special Assessments	-	-	-	10,710.38	-	-	-	-	-	0.0%
525	43430 00-000-000	Federal Grant - Street Dept - CDBG	-	-	-	-	-	-	-	1,000,000		
526	43530 00-000-000	Local Roads Improvement Program	-	-	-	-	35,000.00	-	-	-		
527	43580 00-000-810	PECFA Street Shop Reimbursement	-	-	-	-	-	-	-	-	-	0.0%
528	44200 00-000-250	Boat Launch (Restricted Fund)	7,011	5,926	6,500	6,734	6,500	2,549	5,900	6,000	(500)	-7.7%
529	44200 00-000-249	Beach Admission (Restricted Fund)	,	,	-	5,255	5,500	723	3,216	3,500	(2,000)	-36.4%
530	48500 25-000-000	Donations - Street Dept	-		-	-	-	-	-	-	-	0.0%
531	49400 25-000-433	Sale of Assets-Street Dept	-	57,000	-	-	-	-	-	-	-	0.0%
532	Expenditures											
533	53440 25-000-272	Indianwood/Ridge Storm Sewer	-	-	-	-	-	0	-	-	-	0.0%
534	55200 25-000-250	Boat Launch-street dept	2,506	1,318	-	6,287	-	8,961	8,961	1,500	1,500	#DIV/0!
535	55420 00-000-249	Beach Admission Expenses	-	-	-	2,793	-	74	74	-	-	0.0%
536	55300 25-000-000	Holiday Decorations (ie:holiday/flags)	-	-	-	-	-	-	-	-	-	0.0%
537	57324 00-000-000	Streets (new equipment)	59,614	199,747	-	-	28,500	14,015	14,015	475,000	446,500	1566.7%
538	57327 25-000-817	Street Dept Bld Outlay	-	46,486	-	64,490	-	-	-	-	-	0.0%
539	57331 25-000-260	Main Street/Hwy 22	-	-	-	-	-	-	-	-	-	0.0%
543	57331	Maria Volk Drive	-	-	-	-	-	-	-	-	-	0.0%
544	57331	Adams Street	-	-	-	-	-	-	-	-	-	0.0%
545	57331	Cherry Street	-	-	-	-	-	-	-	-	-	0.0%
546	57331	Sheridan Street	-	-	-	-	-	-	-	-	-	0.0%
547	57331	Oakland Ave	51,248	-	-	-	-	-	-	-	-	0.0%
548	57331	Flatley Ave	240,318	907	-	-	-	-	-	-	-	0.0%
549	57331	Oakwood Court	-	-	-	-	143,900	-	-	-	(143,900)	-100.0%
550	57331	Columbia Street	-	-	-	-	-	70,069	80,000	1,707,000	1,707,000	#DIV/0!
551	57331 25-000-000	Street Replacement/Resurfacing	15,625	-	-	-	-	-	-	300,000	300,000	#DIV/0!
552	57331 25-000-000	Curb & Gutter	-	-	-	-	-	-	-	-	-	0.0%
553	57331 25-000-125	Crack filling	19,327	-	20,000	8,811	5,000	-	-	50,000	45,000	900.0%
554		Crush Concrete @ dump	-	-	-	-	-	-	-	-	-	0.0%
555	57331 25-100-100	Storm Water Repair/Replacement								50,000		
556		Sidewalks:				-	-		-	-	-	0.0%
557	57344 00-000-000	City Wide Repair Program	(550)	-	5,000	33,314	5,000	-	-	-	(5,000)	-100.0%
558	57344 00-000-000	Main Street	-	-	-	-	-	-	-	-	-	0.0%
559	57344 00-000-000	Concrete Projects			9,000	-	1,500	-	500	-	(1,500)	-100.0%
560		Boat Launch (Restricted Fund)	-	-	6,500	-	6,500	(6,412)	(3,061)	4,500	(2,000)	-30.8%
561		Beach Admission Expenses (Restricted Fund)		-		-	5,500	649	3,142	3,500	(2,000)	-36.4%
562												
563	57730 00-000-109	Leary subdivision	18,000	18,000	-	-	-	-	-	-	-	0.0%
564		PECFA:										
565	57730 00-000-810	Green Bay Avenue Shop	-	-		-	-	-	-	-	-	0.0%
566	57730 00-000-811	General	-	-	-	-	-	-	-	-	-	0.0%
567	57730 00-000-814	Main St/Hwy 22	-	-	-	-	-	-	-	-	-	0.0%
568		TOTAL CAPITAL OUTLAY	406,086	266,457	40,500	115,695	195,900	87,356	103,631	2,591,500	2,395,600	1222.9%
569												
570												

	А	в С	D	AM	AP	AQ	AS	AT	AU	AV	AW	AX	AY
571	Building Ir	nspector (21)											
572	REVĔN	NÚES 🏹											
573				Actual	Actual	Approved	Actual	Approved	Actual	Estimated	Proposed		
574				2021	2022	2023	2023	2024	6/30/2024	2024	2025	Dollar	Percent
575	Accour	nt Number		Revenues	Revenues	BUDGET	Revenues	BUDGET	Revenues	Revenues	BUDGET	Change	Change
576	44300	00-000-000	Building Permits & Inspection	22,389	8,936	15,000	39,640	10,000	9,286	11,000	10,000	-	0.0%
577	44300	00-000-436	Well Permits	525	-	-	-	-	-	-	-	-	0.0%
	46100 IN	00-000-000	Publication Fees	-	-	-	-	-	-	-	-	-	0.0%
579			TOTAL REVENUE	22,914	8,936	15,000	39,640	10,000	9,286	11,000	10,000	-	0.0%
580	EXPEN	NDITURES											
581				Actual	Actual	Approved	Actual	Approved	Actual	Estimated	Proposed		
582				2021	2022	2023	2023	2024	6/30/2024	2024	2025	Dollar	Percent
583	Accour	nt Number		Expenditures	Expenditures	BUDGET	Expenditures	BUDGET	Expenditures	Expenditures	BUDGET	Change	Change
584		10-900-000	Demolition	-	-	-	-	-	-	-	-	-	0.0%
585		21-000-000	Building Inspector expenses	160	191	200	-	200	189	189	200	-	0.0%
586		21-120-000	Building Inspector (salary)	10,404	11,036	10,926	11,367	11,254	5,854	11,254	11,591	338	3.0%
587		21-131-000	Building Inspector Commission	2,098	975	1,500	4,115	1,000	-	1,100	1,000	-	0.0%
594		21-221-472	Telephone	402	400	410	565	500	203	405	405	(95)	-19.0%
595		21-300-000	Office Supplies	35	22	25	13	25	151	200	150	125	500.0%
596		21-301-000	Printing	173	-	200	-	-	-	-	-	-	0.0%
597	52400	21-304-000	Computers/Technology	-	-	-	355	-	298	436	500	500	#DIV/0!
598 599			TOTAL EXPENDITURES	13,271	12,624	13,261	16,416	12,979	6,695	13,584	13,846	868	6.7%
	Park & Pa	ecreation (40)											
	REVEN	· · · /											
	REVER	NUES		Actual	Actual	Approved	Actual	Approved	Actual	Estimated	Proposed		
602				2021	2022	2023	2023	2024	6/30/2024	2024	2025	Dollar	Percent
603		nt Number		Revenues	Revenues	BUDGET	Revenues	BUDGET	Revenues	Revenues	BUDGET	Change	Change
604		40-000-000	Recreation Fees	10,158	13,056	750	2,130	1,500	1,055	1,500	1,500	-	0.0%
605 606		40-321-000	Summer Program School Reimbursement Memorial Field Lease	-	-	3,600	2,339	-	-	-	-	-	0.0%
606		40-000-000	Donations-Parks	1,200	- 1,375	-	- 350		- 25	- 25	- 25	- 25	#DIV/0!
608		40-000-506	Contributions-P&R Concessions		493		4,529		-	-		- 25	0.0%
609	+0000	+0-000-000	TOTAL REVENUE	11.358	14.924	4.351	9.348	1.500	1.080	1.525	1.525	- 25	1.7%
	EXPEN	DITURES		,500	,	.,501	2,540	.,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,520	.,520	20	,
611				Actual	Actual	Approved	Actual	Approved	Actual	Estimated	Proposed		
612				2021	2022	2023	2023	2024	6/30/2024	2024	2025	Dollar	Percent
613	Accour	nt Number		Expenditures	Expenditures	BUDGET	Expenditures	BUDGET	Expenditures	Expenditures	BUDGET	Change	Change
615	51900	40-127-000	Unemployment Compensation	-	-	-	-	-	_	-	-	-	0.0%
616	51900	40-128-000	Workers Comp Insurance	824	1,101	1,000	1,830	944	2,569	2,569	2,600	1,656	175.4%
617		40-155-000	FICA - City Share	2,336	4,393	1,950	2,073	-	117	383	800	800	#DIV/0!
618		40-109-000	Property Insurance	3,417	3,745	3,700	4,134	4,300	4,686	4,686	4,700	400	9.3%
619		40-110-000	Crime Insurance	225	262	225	266	225	49	49	49	(176)	-78.2%
620 621		40-112-000	Liability/Auto Insurance	3,447	3,454	3,600	3,470	3,460	3,567	3,567	3,700	240	6.9%
	EE000	40-000-000	P&R Athletic Equipment Supplies	4.348	4,654	-	-	-	-	22	-	-	0.0%

### Oconto Falls 2025 Proposed General Fund Budget

	A B C	D	AM	AP	AQ	AS	AT	AU	AV	AW	AX	AY
622	55200 40-000-506	P&R Concessions		112	-	272	-	-	-	-	-	0.0%
623	55200 40-000-820	P&R COVID Expenses	176	-	-	-	-	-	-	-	-	0.0%
624	55200 40-120-000	P & R Supervisor Wages	10,505	7,844	-	-	-	810	2,642	3,000	3,000	#DIV/0!
625	55200 40-120-503	P & R Umpires & Tournys	870	910	-	(45)	-	-	-	-	-	0.0%
626	55200 40-220-000	P & R EWS	13,722	10,257	-	12,413	10,500	7,335	10,500	10,500	-	0.0%
627	55200 40-223-000	WE - natural gas - Enclosed Shelter	133	163	350	119	200	104	200	200	-	0.0%
628	55200 40-240-000	P&R Athletic Field Maint. & Supplies	100	253	2,250	3,010	2,500	97	197	150	(2,350)	-94.0%
629	55200 40-300-000	Office Supplies	28	69	30	-	-	-	-	-	-	0.0%
630	55200 40-301-000	Printing	65	-	-	-	-	-	-	-	-	0.0%
631	55200 40-302-000	Postage	28	75	10	38	-	10	12	15	15	#DIV/0!
632	55300 40-220-000	Holiday Decorations EWS	266	261	200	349	300	239	256	300	-	0.0%
633	55400 40-120-000	Athletic Field Wages/Volleyball/Tennis	428		1,000	-	-	-	-	-	-	0.0%
634	55420 40-000-000	Beach Supplies and Expenditures	115	482	800	5,051	-	-	41	-	-	0.0%
635	55420 40-120-000	Beach Wages	18,625	46,426	33,794	27,020	-	1,010	6,083	6,250	6,250	#DIV/0!
636	55420 40-220-000	Beach EWS	3,616	2,953	4,080	3,123	3,200	1,793	3,200	3,200	-	0.0%
637	55440 40-000-000	Skating Rink Expenditures	-	-	-	-	-	-	-	-	-	0.0%
638	55440 40-220-000	Skating Rinks EWS	378	311	400	-	-	30	30	30	30	#DIV/0!
639		TOTAL EXPENDITURES	63,652	87,726	53,389	63,123	25,629	22,417	34,437	35,494	9,865	38.5%
640												
641	CAPITAL OUTL	AY-62401										
642	Revenues											
643	48400 40-000-000	P&R Insurance Recoveries	10,000	-	-	-	-	-	-	-	-	0.0%
644	48500 40-000-000	Donations - P&R	-	-	-	3,108	-	-	-	-	-	0.0%
645	48600 40-000-000	Grants								50000	50000	
646	Expenditures											
647	57620 40-000-000	P&R Beach	11,564	-	-	1,644	8,050	-	-	120,000	111,950	1390.7%
648	57630 40-000-000	Memorial Field Improvements	-	-	-	-	500	-	-	130,000	129,500	25900.0%
649		TOTAL CAPITAL OUTLAY	11,564	-	-	1,644	8,550	-	-	250,000	241,450	2824.0%
650												
651												

	А	B C	D	AM	AP	AQ	AS	AT	AU	AV	AW	AX	AY
652	Council ar	nd General City (	10)										
653	EXPEN	IDITURES											
654				Actual	Actual	Approved	Actual	Approved	Actual	Estimated	Proposed		
655				2021	2022	2023	2023	2024	6/30/2024	2024	2025	Dollar	Percent
656	Accoun	t Number		Expenditures	Expenditures	BUDGET	Expenditures	BUDGET	Expenditures	Expenditures	BUDGET	Change	Change
657		10-000-000	Council Expenses	3,000	4,213	4,700	6,598	4,700	7,674	8,000	8,000	3,300	70.2%
658	51100	10-120-000	Council Wages	21,600	21,975	22,100	22,100	22,100	11,050	22,100	22,100	-	0.0%
659			Council Payroll Taxes	1,652	1,681	1,700	1,691	1,700	845	1,700	1,800	100	5.9%
660			Postage	19	36	50	40	50	6	50	75	25	50.0%
661			Donations (gifts & grants)	2,000	2,000	2,000	1,000	2,000	2,000	2,000	2,000	-	0.0%
662			Dues and Memberships	125	150	150	1,150	1,150	173	1,150	1,550	400	34.8%
663			Attorney's	136	30	-	-	-	3,525	4,000	4,000	4,000	#DIV/0!
664			City Attorney	38,163	18,163	20,000	3,449	4,500	7,537	10,000	12,000	7,500	166.7%
665			City Hall Miscellaneous	59	-	200	-	200	45	200	250	50	25.0%
666			Mayor Expenses	436	454	900	25	900	418	900	500	(400)	-44.4%
667			Mayor Wages	7,000	7,000	7,000	7,000	7,000	3,500	7,000	7,000	-	0.0%
668			Mayor Payroll Taxes	536	536	536	536	536	268	536	536	-	0.0%
669		10-000-468	Library	70,780	70,780	72,903	72,903	75,500	75,500	75,500	90,500	15,000	19.9%
670			Cemetery Association	11,497	20,973	11,665	11,665	23,185	-	23,185	25,000	1,815	7.8%
671			Ambulance Service Contract	40,560	77,942	79,501	79,501	80,296	81,091	81,091	81,901	1,605	2.0%
672	56745	45-000-000	Economic Development	3,250	3,250	3,250	3,270	3,300	3,270	3,270	3,270	(30)	-0.9%
673			TOTAL EXPENDITURES	200,814	229,183	226,656	210,928	227,117	196,903	240,682	260,482	33,365	14.7%
674													
675			Total Expenditures	3,014,603	3,342,561	3,211,437	3,457,546	3,356,900	2,194,098	3,254,346	3,546,296	189,396	5.6%
676			Total Revenues	2,973,290	3,067,571	3,211,437	3,231,731	3,356,900	2,139,592	3,353,163	3,611,068	254,168	7.6%
677			Capital Expenditures	425,325	407,079	487,668	242,530	228,650	136,403	549,248	3,169,203	2,940,553	1286.0%
678			Capital Revenues	128,223	457,529	487,668	231,024	228,650	579,698	585,541	3,169,203	2,940,553	1286.0%

# 2025 DEBT SERVICE FUND PROPOSED BUDGET

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### REVENUES

		Actual	Actual	Actual	Approved	Actual	Estimated	Proposed		
		Revenues	Revenues	Revenues	2024	Revenues	2024	2025	Dollar	Percent
Account Number		as of 12/31/2021 a	s of 12/31/2022a	as of 12/31/2023	BUDGET	as of 6/30/2024	Revenues	BUDGET	Change	Change
49210 00-000-000	Property Taxes (Transfer from General Fund)	395,542	406,385	448,715	489,142	489,142	489,142	518,889	29,747	6.1%
49280 00-000-000	TIF Debt service	-	-	-	-	-	-	-	-	0.0%
49000 00-000-113	Build America Bond Refund Revenue	-	-	-	-	-	-	-	-	0.0%
49100 00-000-000	Proceeds of Long-Term Debt	-	-	-	-	-	-	-	-	0.0%
	Fund Balance		9,257	6,760					-	0.0%
	TOTAL REVENUES	395,542	415,642	455,475	489,142	489,142	489,142	518,889	29,747	6.1%

### **EXPENDITURES**

Account Number		Final	12/31/23	Actual Expenditures as of 12/31/2021	Actual Expenditures as of 12/31/2022	Actual Expenditures as of 12/31/2023	Approved 2024 BUDGET	Actual Expenditures as of 6/30/2024	Estimated 2024 Expenditures	Proposed 2025 BUDGET	Dollar Change	Percent Change
58100 00-000-000	PRINCIPAL - LONG TERM	Maturity	Balance				202021	40 0. 0.00.2021		20202.	onango	onango
	2014A GO Promissary Note (1,565,000)	12/1/2024	240,000	225,000	230,000	230,000	240,000	-	240,000	-	(240,000)	-100.0%
	2018 PNB GO Debt (550,000)	6/1/2025	128,506	76.657	79,440	82.278	85.176	42.215	85.176	44,163	(41,014)	-48.2%
	State Trust Fund (143,000)	3/15/2025	58,820	28,189	28,189	28,340	29,045	29,045	29,045	29,775	730	2.5%
	2020A GO Promissory Note (2,330,000)	6/1/2030	1.350.000	10000	25,000	35.000	35,000	35.000	35.000	215,000	180,000	514.3%
	2022 PNB GO Debt (170,000)	10/27/2027	130,615	-	7,727	31,656	32,901	16,288	32,901	34,223	1,321	4.0%
	2023 PNB GO Debt (60,893)	6/22/2028	55,576	-	-	5,394	11,225	5,540	11,225	11,846	620	5.5%
	2024 PNB GO Debt (500,000)	5/6/2044	n/a	-	-		-	-	6,726	14,280	14,280	14279.5%
	2024 Proposed GO Debt (2,500,000)			-	-	-	17,838	-	-	-	(17,838)	-100.0%
	TOTAL PRINCIPAL			339,846	370,356	412,668	451,186	128,089	440,073	349,286	(101,900)	-22.6%
58200 00-000-000	INTEREST - LONG TERM											
	2014A GO Promissary Note (1,565,000)			21,320	16,820	11,760	6,240	3,120	6,240	-	(6,240)	-100.0%
	2018 PNB GO Debt (550,000)			12,343	9,561	6,723	3,824	2,285	3,824	768	(3,056)	-79.9%
	State Trust Fund (143,000)			2,331	2,331	2,179	1,475	1,475	1,475	744	(730)	-49.5%
	2020A GO Promissory Note (2,330,000)			18801.84	14,145	14,008	13,815	6,960	13,815	12,958	(858)	-6.2%
	2022 PNB GO Debt (170,000)			-	1,630	5,772	4,527	2,426	4,527	3,205	(1,321)	-29.2%
	2023 PNB GO Debt (60,893)			-	-	1,566	2,695	1,420	2,695	2,074	(620)	-23.0%
	2024 Proposed GO Debt (108,000)			-	-	-	4,582	-	-	-	(4,582)	-100.0%
	2024 PNB GO Debt (500,000)						-	-	14,439	28,051	28,051	28050.5%
	2024 Proposed GO Debt (2,500,000)									121,000	121,000	121000.0%
	TOTAL INTEREST			54,796	44,486	42,007	37,157	17,686	47,016	168,803	131,646	354.3%
	TOTAL PRINCIPAL AND INTEREST			394,642	414,842	454,675	488,342	145,775	487,090	518,089	29,746	6.1%
59280 00-000-000	Transfer to General Fund/Capital Projects			0	0	0	0	0	1652	0	-	0.0%
58290 00-000-000	Other Interest & Fiscal Charges			900	800	800	800	400	400	800	-	0.0%
	TOTAL EXPENDITURES			395,542	415,642	455,475	489,142	146,175	489,142	518,889	29,746	6.1%

# 2025 CAPITAL PROJECT FUND PROPOSED BUDGET

### THIS TAB AUTO FILLS FROM THE DEPARTMENTS TAB

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### REVENUES

		Actual 12/31/2020	Actual 12/31/2021	Actual 12/31/2022	Actual 12/31/2023	Approved 2024	Actual Revenues	Estimated 2024	Proposed 2025	Dollar	Percent
Account Number		Revenues	Revenues	Revenues	Revenues	BUDGET	as of 6/30/2024	Revenues	BUDGET	Change	Change
49210 00-000-000	Property Taxes	129,400	-	-	-	-	-	-	-	-	0.0%
42600 00-000-000	Sidewalk Special Assessments				10,710						
43210 00-000-000	ARPA Funds	-	-	-	-	-	-	-	-	-	0.0%
43210 20-000-322	Fire Department - Federal Grant	-	-	-	8,220	-	-	-	-	-	0.0%
	Fire Department - Other Grants	-	-	32,857	-	3,175	5,950	5,950	11,141	7,966	250.9%
43430 00-000-000	Other State Shared Taxes	-	-	-	-	-	-	-	-	-	0.0%
	Federal Grant-Street Dept -CDBG					-	-	-	1,000,000		
43530 00-000-000	Local Roads Improvement Program	-	-	-	-	35,000	-	-	-	(35,000)	-100.0%
43580 00-000-810	PECFA Street Shop Reimbursement	-	-	-	-	-	-	-	-	-	0.0%
	Grant Proceeds	-	-	-	-	-	-	-	50,000	50,000	50000.0%
44200 00-000-250	Boat Launch (Restricted Fund)	6,967	7,011	5,926	6,734	6,500	2,549	5,900	6,000	(500)	-7.7%
44200 00-000-249	Beach Admission (Restricted Fund)	-	-	-	5,255	5,500	723	3,216	3,500	(2,000)	-36.4%
48400	Insurance Recoveries	5,260	10,000	-	-	-	-	-	-	-	0.0%
48500 00-000-000	Donations	-	-	4,706	-	-	-	-	-	-	0.0%
48500 00-000-819	Donations - Library Roof	-	-	-	-	-	-	-	-	-	0.0%
48500 15-000-000	Donations - Police Department	-	-	-	-	-	-	-	-	-	0.0%
48500 20-000-000	Donations - Fire Department	-	-	28,572	-	-	-	-	20,000	20,000	20000.0%
48500 20-000-241	Donations - Fire Department UTV	-	3,899	-	-	-	-	-	-	-	0.0%
48500 25-000-000	Donations - Street Dept	-	-	-	-	-	-	-	-	-	0.0%
48500 40-000-000	Donations - P&R	-	-	-	3,108	-	-	-	-	-	0.0%
49100 00-000-000	Proceeds of Long Term Debt	1,563,000	-	170,000	60,968	108,000	500,000	500,000	2,032,000	1,924,000	1781.5%
49200 15-000-000	K-9 Funds Transferred In	-	-	47,376	-	-	-	-	-	-	0.0%
49210 00-000-000	Transfer from General Fund (Taxes)	-	107,313	111,091	49,991	70,475	70,475	70,475	46,562	(23,913)	-33.9%
49400 25-000-433	Sale of Assets-Street Dept	-	-	57,000	-	-	-	-	-	-	0.0%
	Sale of Timber	-	-	-	-	-	-	-	-	-	0.0%
	Transfer from FD Equipment Fund	-	-	-	-	-	-	-	-	-	0.0%
34300 00-000-000	Fund Balance	-	-	-	86,038	-	-	-	-	-	0.0%
	TOTAL REVENUES	1,704,627	128,223	457,529	231,024	228,650	579,698	585,541	3,169,203	2,940,553	1286.0%
			-	-	-	-	-	-			

### **EXPENDITURES**

Account Number	-	Actual 12/31/2020 Expenditures	Actual 12/31/2021 Expenditures	Actual 12/31/2022 Expenditures	Estimated 2023 Expenditures	Approved 2024 BUDGET	Actual Expenditures as of 6/30/2024	Estimated 2024 Expenditures	Proposed 2025 BUDGET	Dollar Change	Percent Change
55200 25-000-250	Boat Launch-street dept	912	2,506	1,318	6,287	-	8.961	8,961	1,500	1,500	1500.0%
55420 00-000-249	Beach Admission Expenses	912	2,300	1,510	2,793	-	74	74	1,500	1,500	0.0%
57210 15-000-000	Police Department Outlay	- 41,490	- 5,089	- 47,376	60,968	- 10,400	9,097	-	46,000	- 35,600	342.3%
57220 20-000-000	Fire Department Outlay	41,490	2,586	52,460	28,926	7,450	39,950	- 106,617	20,000	12,550	168.5%
57220 20-000-000	Fire Department - UTV	1,075	2,560	23,899	13,749	7,450	39,950	100,017	20,000	12,550	0.0%
	•	-		,					_	-	
57220 20-000-322	Fire Department - Federal Grant	-	-	-	-	6,350	-	-	11,703	5,353	84.3% 0.0%
	Street Department									-	0.0%
52440 05 000 070	Street Department	440.055							50.000	-	
53440 25-000-272	Storm Sewer Projects	143,355	-	-	-	-	-	-	50,000	50,000	50000.0%
55300 25-000-000	Holiday Decorations (ie:holiday/flags)	-	-	-	-	-	-	-	-	-	0.0%
57331 25-000-260	Main Street	(11,764)	-	-	-	-	-	-	-	-	0.0%
57331	Central Ave	-	-	-	-	-	-	-	-	-	0.0%
57331	Birch Street	-	-	-	-	-	-	-	-	-	0.0%
57331	Oakland Avenue	903,623	51,248	-	-	-	-	-	-	-	0.0%
57331	Sheridan Street	92,560	-	-	-	-	-	-	-	-	0.0%
57331	Flatley Avenue	-	240,318	907	-	-	-	-	-	-	0.0%
57331	Oakwood Court	-	-	-	-	143,900	-	-	-	(143,900)	-100.0%
57331	Columbia Street	-	-	-	-	-	70,069	80,000	1,707,000	1,707,000	1707000.0%

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57331 25-000-000	General Replacement/Resurfacing	-	15,625	-	-	-	-	-	300,000	300,000	300000.0%
57331 25-000-125	Crack Filling	14,304	19,327	-	8,811	5,000	-	-	50,000	45,000	900.0%
57324 00-000-000	New Equipment	23,250	59,614	199,747	-	28,500	14,015	14,015	475,000	446,500	1566.7%
57327 25-000-817	Street Dept Bld Outlay	-	-	46,486	64,490	-	-	-	-	-	0.0%
57344 00-000-000	Sidewalks	550	(550)	-	33,314	5,000	-	-	-	(5,000)	-100.0%
57344 00-000-000	Concrete Projects	-	-	-	-	1,500	-	500	-	(1,500)	-100.0%
57620 40-000-000	Park & Rec Outlay	5,760	11,564	-	1,644	8,050	-	-	120,000	111,950	1390.7%
57630 40-000-000	Memorial Field Improvements	-	-	-	-	500	-	-	130,000	129,500	25900.0%
57730 00-000-109	Leary Subdivision	13,500	18,000	18,000	-	-	-	-	-	-	0.0%
57730 00-000-810	Green Bay Ave Street Shop (PECFA)	-	-	-	-	-	-	-	-	-	0.0%
57730 00-000-811	PECFA - General	-	-	-	-	-	-	-	-	-	0.0%
57730 00-000-814	PECFA - Main St/Hwy 22	4,869	-	-	-	-	-	-	-	-	0.0%
57140 00-000-000	City Hall Capital Expenditures	29,721	-	9,087	-	-	-	-	250,000	250,000	250000.0%
57140 10-000-818	City Hall Parking Lot	-	-	-	-	-	-	-	-	-	0.0%
57140 00-000-819	Library Lights	-	-	7,800	21,548	-	-	-	-	-	0.0%
58300 00-000-000	Debt Issuance Costs & Debt Service	29,457	-	-	-	-	-	-	-	-	0.0%
59200 00-000-000	Transfer to Other Funds	-	-	-	-	-	-	339,000	-	-	0.0%
	Boat Launch (Restricted Fund)	-	-	-	-	6,500	(6,412)	(3,061)	4,500	(2,000)	-30.8%
	Beach Admission Expenses (Restricted Fund)	-	-	-	-	5,500	649	3,142	3,500	(2,000)	-36.4%
	TOTAL EXPENDITURES	1,293,462	425,325	407,079	242,530	228,650	136,403	549,248	3,169,203	2,940,553	1286.0%

# 2025 TIF PROJECT FUND PROPOSED BUDGET

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# REVENUES

Account Number		Actual 2023 Revenues	Approved 2024 BUDGET	Actual Revenues as of 6/30/2024	Estimated 2024 Revenues	Proposed 2025 BUDGET	Dollar Change	Percent Change
41120 00-000-000	TIF Revenues - Tax Roll	-	-	-	-	-	-	0.0%
43510 00-000-000	TIF Tax Exempt Computer Aid	-	-	-	-	-	-	0.0%
49100 00-000-000	Proceeds of Long Term Debt	-	-	-	-	-	-	0.0%
49210 00-000-000	Transfer from General Fund	21,029	11,000	-	11,000	-	(11,000)	-100.0%
49220 00-000-000	Transfer from CDA fund	-	-	-	-	-	-	0.0%
	TOTAL REVENUES	21,029	11,000	-	11,000	-	(11,000)	-100.0%

### **EXPENDITURES**

		Actual 2023	Approved 2024	Actual Expenditures	Estimated 2024	Proposed 2025	Dollar	Percent
Account Number		Expenditures	BUDGET	as of 6/30/2024	Expenditures	BUDGET	Change	Change
57725 00-000-801	Economic Development Outlay-TIF	20,029	11,000	2,488	11,000	-	(11,000)	-100.0%
59230 00-000-000	Transfer to Debt Service - Principle on debt	-	-	-	-	-	-	0.0%
59230 00-000-000	Transfer to Debt Service - Interest on debt	-	-	-	-	-	-	0.0%
58200 00-000-000	Interest & Fiscal Charges	1,000	-	-	-	-	-	0.0%
58290 00-000-000	TIF fee paid to State	-	-	-	-	-	-	0.0%
58290 00-213-000	Accounting - Professional Services	-	-	-	-	-	-	0.0%
	TOTAL EXPENDITURES	21,029	11,000	2,488	11,000	-	(11,000)	-100.0%