

BOARD OF WATERWORKS COMMISSIONERS AGENDA

September 16, 2024 at 3:30 PM

Water Utility Admin Office, 72 Park Avenue, Sheboygan WI

Persons with disabilities who need accommodations to attend this meeting should contact the Sheboygan Water Utility, (920) 459-3805. Persons other than commission, committee, and board members who wish to participate remotely shall provide notice to the Utility at 920-459-3805 at least 24 hours before the meeting so that the person may be provided a remote link for that purpose.

OPENING OF MEETING

1. Pledge of Allegiance

MINUTES

2. Approve minutes from the August 19, 2024 Board meeting

REPORTS

- 3. Financial reports and approval of vouchers
- 4. Superintendent's report including operations, construction-maintenance, and customer relations/fiscal

ITEMS FOR DISCUSSION AND POSSIBLE ACTION

- 5. Approval of replacement construction trailer
- 6. Approval of City Works software/consulting
- 7. Review communication plan for disconnection program hold
- 8. Review status of workers compensation insurance renewal
- 9. Review proposed preliminary 2025 Water Utility budget
- 10. Review office landscaping proposal
- <u>11.</u> Approval for purchase of replacement water meters

PERSONNEL

Motion to convene in closed session under the exemption contained in Wis. Stat. s. 19.85(l)(c) where the body will consider employment, promotion, compensation or performance evaluation data of any public employee over which the body has jurisdiction or exercises responsibility.

NEXT MEETING

12. Next meeting will take place on: October 21, 2024

ADJOURN

13. Motion to Adjourn

In compliance with Wisconsin's Open Meetings Law, this agenda was posted in the following locations more than 24 hours prior to the time of the meeting:

City Hall • Mead Public Library Sheboygan County Administration Building • City's website



REPORT OF BILLING

AUGUST 2024

Quarterly Metered*		<u>2024</u>	<u>2023</u>	Increase or (Decrease)
(Dist III - south of Union Ave)	Residential	282,505.90	259,521.41	22,984.49
	Multi-Family	33,595.18	28,394.57	5,200.61
	Commercial	46,461.38	40,312.69	6,148.69
	Industrial	24,779.02	20,241.60	4,537.42
	Public	<u>3,840.16</u>	<u>14,066.31</u>	<u>(10,226.15)</u>
	Subtotal	391,181.64	362,536.58	28,645.06

* Billing for scheduled district only for the three preceding months usage.

Public Fire Protection	69,358.05	70,103.08	(745.03)
Monthly Metered	<u>521,524.31</u>	<u>447,323.62</u>	<u>74,200.69</u>
Sheboygan Net	982,064.00	879,963.28	102,100.72
Sheboygan Falls	81,643.80	56,214.94	25,428.86
Kohler	<u>51,298.56</u>	<u>36,845.77</u>	<u>14,452.79</u>
Total	1,115,006.36	973,023.99	141,982.37

Total accumulative billing for 2024 is \$7,300,344.36. An increase of \$554,583.62 from 2023 accounted for as follows:

	<u>2024-Total Year to Date</u>
Sheboygan	410,603.72
Sheboygan Falls	102,812.80
Kohler	<u>41,167.00</u>
	554,583.52

Total bills mailed August, 2024:

6,712

Residential	6,114	Wholesale	5
Multi-Family	91	Multi-Family	12
Commercial	328	Commercial	20
Industrial	45	Industrial	67
Public	27	Public	3
Quarterly	6,605	Monthly	107



RETURN ON RATE BASE

August 31, 2024

		AUGUST		AUGUST		
Add 2 YR Average	2024			2023		
Utility Plant Balance	\$	105,085,491	\$	83,231,184		
Materials and Supplies Inventory	\$	286,798	\$	278,690		
<u>Less 2 YR Average</u>						
Reserve for Depreciation	\$	27,690,761	\$	26,174,024		
Customer Adv for Const	\$	1,755,973	\$	2,762,364		
Average Rate Base	\$	75,925,556	\$	54,573,486		
Net Operating Income YTD	\$	1,575,820	\$	1,057,733		
Net Operating Income As a						
Percent of Average Net Rate Base		2.08%		1.94%		

Rate base is calculated using the two year average balance in the following accounts:

Utility Plant Balance - includes all capital assets less any contributed capital assets.

Materials and Supplies Inventory - includes all materials and supplies on hand and in inventory.

Reserve for Depreciation - includes depreciation on capital assets less any contributed capital assets.



CASH RESERVE

August 31, 2024

Ending balance on report for July 31, 2024	7,669,919.13
Plus: Receipts Misc Receipts Direct Pay Receipts LSL Repayment Money Market/CDARs Accrued Interest	513,873.47 2,077.32 512,984.98 32,449.20 12,895.02
Minus: Disbursements - vendors and payroll Bank Service Fees & Credits Health & Dental Claims/Adm Costs NSF Checks & Customer Refunds Allocation in Transit Water Portion Invoice Cloud/Paymentech Deposit Fees Reallocate Sewer/Garbage - payments Reallocate Sewer/Garbage - monthly DNR SDWLP Reimbursement RWI WRS Preliminary Reconciliation Automated Credit Card Payments Utility Water Payments Postage Ending Balance August 31, 2024	(766,023.16) 1.30 (75,068.27) (640.52) 2,949.15 (10,478.67) 533.92 (263.06) 99,716.83 (0.03) (1,840.47) (2,294.76) (1,267.39) \$ 7,989,523.99
Note: The above amount includes: Bond Reserve Fund LSL Revolving Loan Fund * Money Market Investment ARPA Money Market Restricted - RWI 6 Month CD 3 Month CD 6 Month CD Total General Unrestricted Operating Cash	574,393.75 552,635.36 1,026,883.06 289,913.25 526,700.38 1,590,470.45 1,058,286.06 \$ 5,619,282.31 2,370,241.68
Ceneral Onresultied Operating Cash	2,370,241.00

*LSL revolving loan fund is cash available for funding LSL replacement and comes from customer repayment of LSL loans.



STATEMENT OF NET POSITION AUGUST 31, 2024 AND 2023

Assets and Other Debits Utility Plant	Year to Date <u>2024</u>	Year to Date <u>2023</u>	Liabilities and Other Credits Proprietary Capital	Year to Date <u>2024</u>	Year to Date <u>2023</u>
Utility Plant	125,767,247	100,277,851	Capital Paid by Municipal	1,640,701	1,640,701
Depreciation- Utility Plant	30,712,899	29,038,315	Unapprop. Earned Surplus	62,972,342	57,960,857
Net Utility Plant	\$ 95,054,348	\$ 71,239,536	Total Proprietary Capital	\$ 64,613,043	\$ 59,601,558
Other Property and Investments			Bonds, Loans & Advances	39,320,467	20,922,647
Appropriated Funds	842,549	1,836,384	Total Long Term Debt	\$ 39,320,467	\$ 20,922,647
Bond Redemption Fund	574,394	612,360	5		
Net Pension Asset ¹	-	992,887	Current & Accrued Liabilities		
Deferred Outflow - Pension & OPEB ¹	2,648,031	2,025,204	Accounts Payable	1,626	886
Total Other Prop & Investment	\$ 4,064,973	\$ 5,466,835	Accrued Liabilities	881,328	1,453,949
			Unearned Revenue ⁴	270,987	1,539,495
Current and Accrued Assets			Total Current & Accrued Liab.	\$ 1,153,941	\$ 2,994,330
Cash & Investments ⁵	6,573,332	8,012,842			
Accounts Receivable	1,664,327	1,753,059	Deferred Credits		
LSL Loan Receivable ²	597,224	146,405	Bond Premium	111,456	144,328
Grant Receivable - Restricted ³	0	0	Pre 2003 Depr on Contributed Assets	-	8,332
Materials & Supplies Inventory	280,888	292,709	Other Deferred Credits	0	0
Prepaid Expenses	48,210	18,150		\$ 111,456	\$ 152,660
Total Current & Accrued Assets	\$ 9,163,980	\$ 10,223,165	Operating Reserves		
			Net Pension & OPEB Liability ¹	835,240	190,275
Total Assets and Debits	\$ 108,283,302	\$ 86,929,535	Deferred Inflow - Pension & OPEB ¹	1,533,534	2,402,200
			Accrued Vac & Sick Leave	715,621	665,865
			Total Operating Reserve	\$ 3,084,395	\$ 3,258,340
			Total Liab & Other Credits	\$ 108,283,302	\$ 86,929,535

¹ See full audited Financial Statements for disclosures and details regarding pensions and OPEB.

² Receivable related to the SWU Lead Service Lateral loan program.

³ Grants Receivable - Restricted pertains to the Lead Service Lateral Replacement Program funded by the DNR.

⁴Unearned Revenue is the remaining balance of unspent American Rescue Plan Act funding designated to the Raw Water Improvement project.

⁵ The decrease in Cash & Investments is due to the payment of bond and SDWLP principal and interest in May 2024.



STATEMENT OF REVENUE, EXPENSES AND CHANGES IN NET POSITION

AUGUST 31, 2024 AND 2023

	2024		20	23		h	ncr (Decr)	% Incr/Decr
	 MONTH	YTD	 MONTH		YTD		YTD	YTD
Sales Revenue ¹	\$ 1,127,162 \$	7,047,851	\$ 980,114	\$	6,482,338	\$	565,513	8.72%
Other Water Revenue ²	\$ 3,768 \$	29,477	\$ 7,248	\$	39,638	\$	(10,161)	-25.64%
Total Operating Revenues	\$ 1,130,930 \$	7,077,328	\$ 987,362	\$	6,521,976	\$	555,352	8.52%
Operating Expenses	464,445	3,092,582	374,571		3,028,520		64,062	2.12%
Maintenance Expenses ³	98,550	661,496	103,647		630,350		31,146	4.94%
Depreciation Expenses	125,121	1,018,740	118,421		1,073,027		(54,287)	-5.06%
Taxes ⁴	104,606	728,689	97,950		732,347		(3,658)	-0.50%
Total Operating Expenses	\$ 792,722 \$	5,501,508	\$ 694,589	\$	5,464,244	\$	37,264	0.68%
Utility Operating Income	\$ 338,208 \$	1,575,820	\$ 292,773	\$	1,057,732	\$	518,088	48.98%
Other Income & Expense								
Non-operating Grant Revenue	-	-	-		151,358		(151,358)	
Non-Operating Grant Expenses	-	-	-		(151,358)		151,358	
Bond Premium	2,739	21,915	2,739		21,915		-	
Interest Earned on Investments	13,039	115,044	12,517		75,972		39,072	
Contributions	-	22,500	-		3,489,446		(3,466,946)	
Other Expense	-	-	-		-		-	
Misc Amortization	-	-	2,094		16,756		(16,756)	
Bond Interest Expense	(60,568)	(452,538)	(89,492)		(716,532)		263,994	
Change in Net Position	\$ 293,419 \$	1,282,741	\$ 220,632	\$	3,945,289	\$	(2,662,548)	

¹ The increase in Sales Revenue in 2024 is due to a rate increase that went into effect on 4/1/2024.

² The decrease in Other Water Revenues is due to a decrease in billed miscellaneous services.

³ The increase in Maintenance Expense in 2024 is due to washing and maintenance of the Erie Avenue tank, timing of meters maintenance and meter inventory for maintenance.

⁴ The decrease in Tax Expense is due to a decrease in the City tax rates.



APPROVAL OF VOUCHERS August 31, 2024

Total Of The General Vouchers	\$	430,310.28
Gross Payroll *	\$	309,914.60
Net Payroll *	_\$	191,011.49

*Three payrolls in August

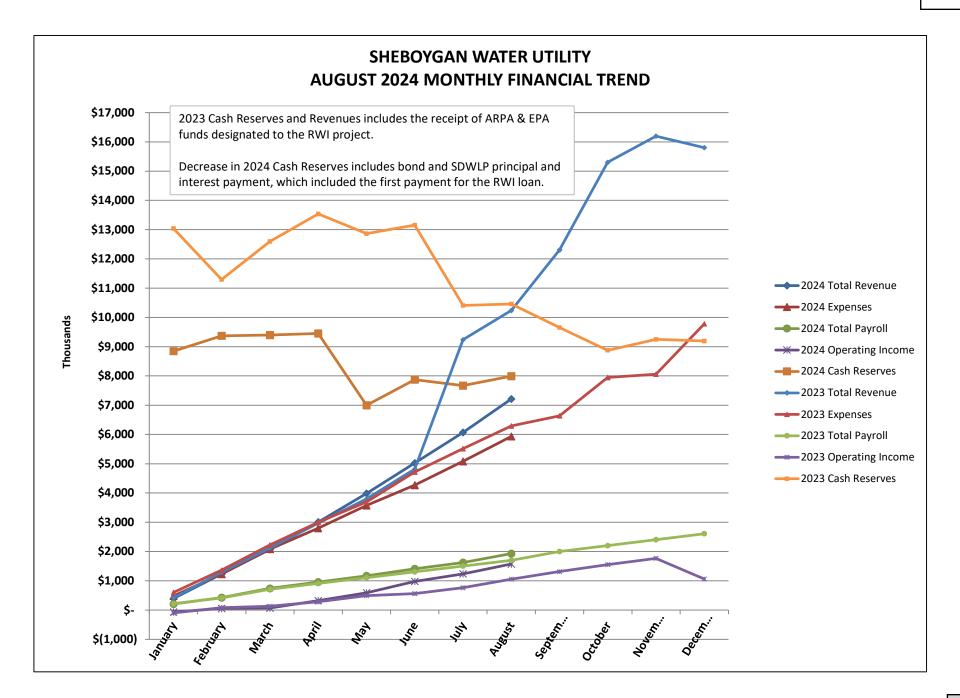
BOARD OF WATER COMMISSIONERS

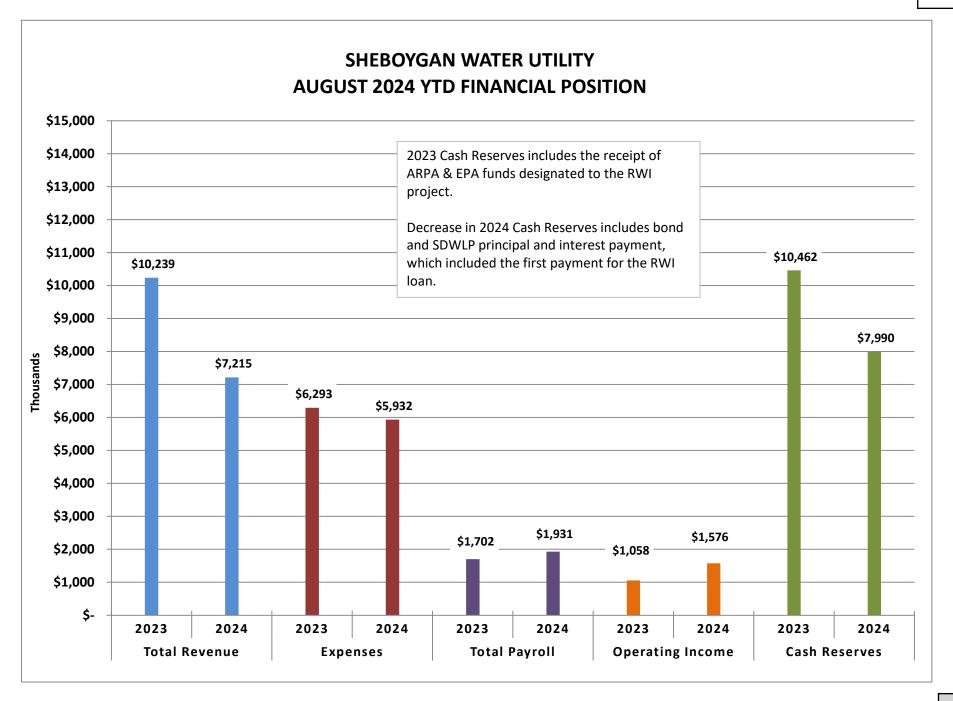
PRESIDENT

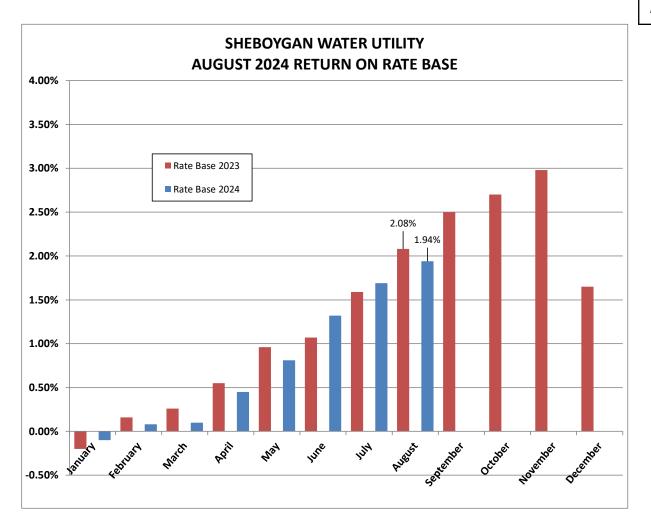
SECRETARY

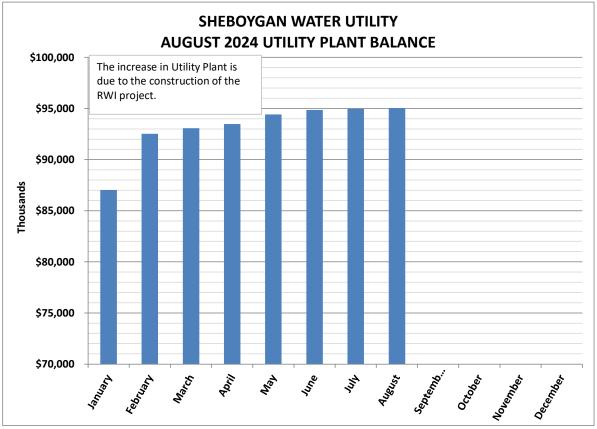
MEMBER

SUPERINTENDENT

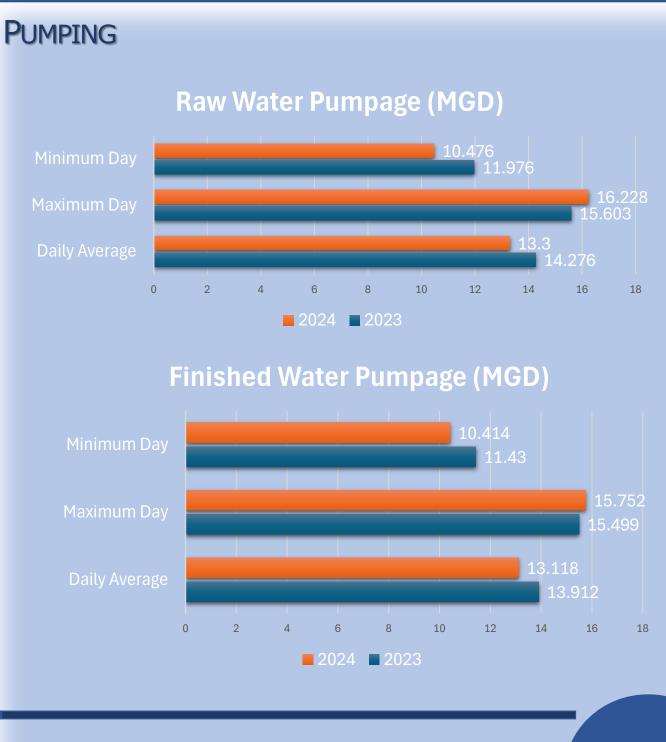








OPERATIONS MONTHLY REPORT



2,850,864,000 Gallons Pumped YTD

AUGUST 2024

OPERATIONS MONTHLY REPORT

WATER QUALITY

Raw Water		
	2023	2024
Turbidity	1.9	2.4
рН	8.3	8.22
Alkalinity	107.2	107.7
Temperature	60	60.5
Positive Bacteriological Testing	2.3	0





Finished Water		
	2023	2024
Turbidity	0.056	0.043
рН	7.67	7.67
Alkalinity	100.9	101.8
Temp.	63.9	62.2
Chlorine Residual	0.95	0.9
Fluoride Residual	0.7	0.75
Orthophosphate Residual	1.45	1.44
Bacteriological Testing	0	0

ADDITIONAL ACTIVITIES

- Routine Plant Operations
- Routine Plant and Remote Site Maintenance
- RWI Project
- Annual WDNR Lab Testing and Monitoring
- RWI Training
- Sodium Permangnate system maint.
- Property grounds, cleaning, and building maintenance
- Chemical Systems Maint
- Shift Coverage
- Water Quality Notes:
- Aluminum Sulfate Usage Down 9.34%

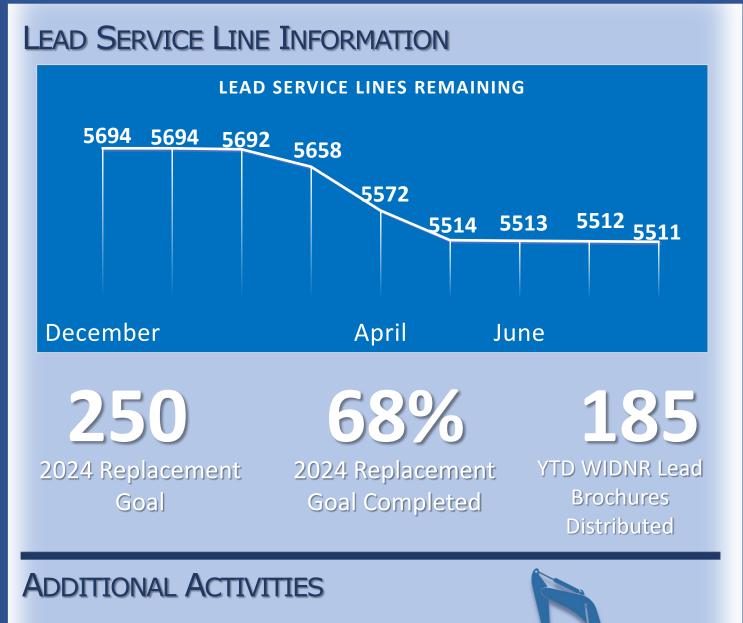
AUGUST 2024

DISTRIBUTION MONTHLY REPORT

WATER MAIN



DISTRIBUTION MONTHLY REPORT



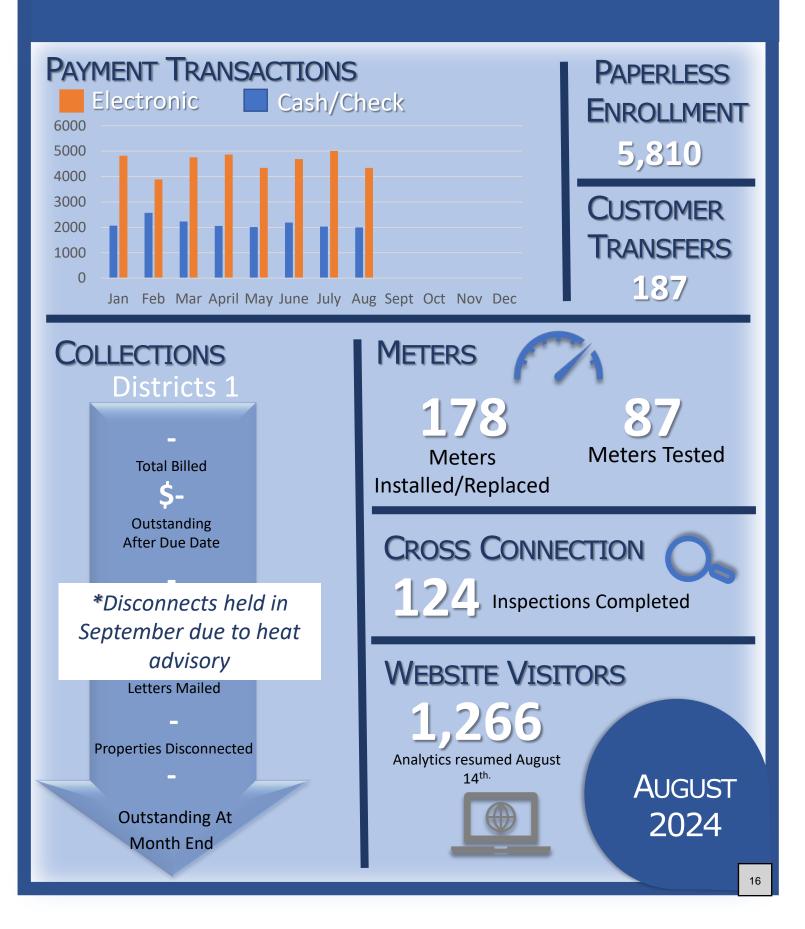
- Inspected and tracked installation of watermain on S Taylor
 Drive, north of Union Avenue.
- Conducted preconstruction meeting to kickoff Dillingham Avenue LSL project.
- Construction- Maintenance received GPS training from Engineering to help gather future field data.

Item 4.

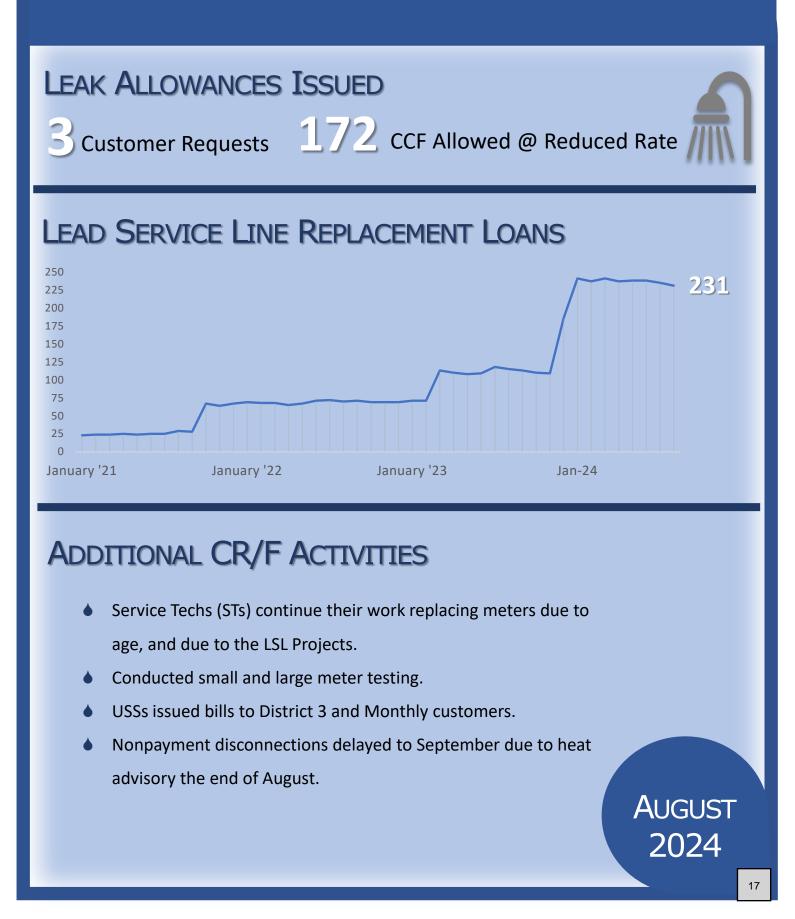
AUGUST

2024

CUSTOMER RELATIONS & FISCAL SUMMARY



CUSTOMER RELATIONS & FISCAL SUMMARY



Date: 2024-08-20 08:27:44

CUSTOMER INFORMATION

Name: Josh Sheb water	
Email: na@na.com	
Phone: (000) 000-0000	1

STORE INFORMATION

Store Name: BRUGGINK'S, INC.		
Dealer Salesperson: Brian		an a share an an an an an
Dealer Email: sales@brugginks.com	0	
Dealer Phone: (920) 564-6555		

YOU'RE ONE STEP CLOSER TO JOINING #TEAMDC!

REVIEW CONFIGURATION

Part Name	QTY	Price Descriptor	Price	Туре
Model - PX216				
Loading Style - Max Ramps		- 3	\$0.00	option ,
Length/Width - 25' x 102" MR			\$41,525.00	N
GVWR - 30,000 lb				standard
Dove - 60" Dovetail with 2" x 2" x 1/8" Angle Cleats (Max Ramps)			al yan da yan da yang sa sa sa sa lakar ku san da sa	standard
Axles - 2 - 16,000 lb Heavy Duty, Oil Bath				standard
Brakes - Electric-Over-Hydraulic Disc Brakes				standard
Suspension - Hutch Heavy Duty Adjustable Suspension		The second s		standard
Pull Type - 16″ Engineered Tongue with 60K Pintle Eye	al a constant de la c			standard
Frame - 16" Engineered Beam 2.0				standard
Jack - 2 - 20,000 lb Hydraulic Jacks		nenne a sea a s	\$2,150.00	option
Paint Type - DM Difference Maker Coating System		•		standard
Paint Color - Onyx Black				standard
Floor - 2" Treated Lumber				standard
Cross-Members - 3" I-Beam on 16" Centers w/ Formed Gussets	-			standard
Storage - HD V-Tongue Lid with Gas Shock Assist in Tongue				standard
Winch - No Winch				standard
Battery/Charger - Group 27 Series Battery w/110V 5amp Charger				standard
Lace Rail - 6" Channel Lace Rail				standard
Stake Pockets - 2" x 3/8" Rub Rail w/ Stake Pockets & Pipe Spools				standard
Slide Track & Ratchets - No Slide Track			and a second and a second s	standard
Steps - Front Retractable & Mid-Turn				standard
Lights - All LED Lights			y na o de entrajo, e tra contenza alto e fonça deja di del filma que na	standard
Wiring - Sealed Wiring Harness				standard
Tire Size - 215/75R17.5 18 Ply Radial, Dually	i		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	standard
Wheel Color - Black				standard
Spare Mount - Under-Frame Spare Mount	*		na n	standard
Spare Tire - Add Spare Tire Black Wheel			\$455.00	add-on
		and the second second second second second second		and the second second second second

\$ 34,800.00

Total MSRP Price:

\$44,130.00

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To:	Joe Trueblood, Utility Superintendent
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From: Dave McMillan, Distribution Supervisor

Subject: 2024 Cityworks Software Implementation

The Water Utility has budgeted to implement asset management software across the Utility in 2024. The Utility reviewed and had demonstrations from both Cityworks and Vueworks as potential software options. The Utility preferred the Cityworks software due to its long term viability, and its ease of use. Also, the Department of Public Works has used the Vueworks software and did not recommend investing in it.

Asset Management Software Benefits:

- This software enables the Utility to get our information and data under one umbrella that is easily accessible for staff. We can build GIS asset tables in ESRI to store the Utilities assets across all departments. Cityworks also seems to be a good option to replace some of Caselle's functions, such as work orders, job accounting, and inventory.
- Cityworks uses ESRI GIS tables as the asset inventory record, eliminating the need to track two separate asset records. Vertical asset tables will be built to view all the Utility's assets and records pertaining to those assets spatially. This would include water treatment facilities, pump stations, the distribution system, customer locations, meters, and reservoir sites.
- Work Management and work history- work can be assigned, tracked, and then stored in one place.
- Work Scheduling- Mobile service requests and work orders can be generated and assigned to staff.

Implementation:

Cityworks sells and supports the software, but users work with a 3rd party implementation team to implement the software and act as a consultant in the future. As we would like to build out options to have Cityworks and Caselle share information, we asked Cityworks for a recommendation to find a company that has experience with this process. They recommended and we received a proposal from Centricity to complete the work both remotely and on-site. Ongoing support from Centricity can occur remotely.



Cost:

The Utility budgeted \$80,000 for 2024 for licensing and implementation, with a note that additional costs would occur to finish up the implementation in 2025.

Cityworks License- 2024- \$21,875 (includes discount for implementation process)

Centricity Implementation- \$75,500 (\$58,000 in 2024, and \$17,500 in 2025)

Proposals are attached.

Item 6.



ORDER FORM

Order Date:	Date of the last signature below
Trimble Entity Name ("Trimble") and Address:	Trimble Inc. 10368 Westmoor Drive Westminster, CO 80021 USD
Customer Entity Name ("Customer") and Address:	Sheboygan Water Utility 72 Park Avenue Sheboygan, WI 53081
Billing Contact Name and E-Mail Address:	Dave McMillan davemcmillan@sheboyganwater.org
Is a Purchase Order Required?	Yes or No Purchase orders issued by Customer are issued for administrative purposes only; terms and conditions contained in any such purchase order shall be null and void.
Is Customer Tax Exempt? Is Customer a Public Entity?	Yes or No Yes or No
initial Term:	Twelve (12) months from the Order Date
Validity:	This Order Form shall expire on June 20, 2024 the "Validity Date"). If this Order Form is not executed by the Customer by the Validity Date, Trimble reserves the right to not offer the pricing found in the Order Form.
Miscellaneous:	* Purchase orders issued by Customer are issued for administrative purposes only; terms and conditions contained in any such purchase order shall be null and void. <u>Post-Termination Customer Data Access</u> . For 30 days from the expiration or termination of the Agreement, Trimble will make Customer Data available to Customer upon request for export or download as provided in
	the Agreement for the applicable Product. Additional fees may apply.

Annual Software Subscription:

Part Number	ltem Name	Item Name Unit of Type Description Measure		Type Description	
BN-OPS-EAM-PRO	Trimble Enterprise Asset Management ("EAM") Professional Package	nent ("EAM") Authorized Service ("SaaS") for Additional		for Additional	\$31,250.00
			•	Discount for Year 1	(\$9,375.00)
			 Total Annual Software	e Subscription - Year 1	\$21,875.00
		<u></u>	Total Annual Software	e Subscription - Year 2	\$26,500.00
		Total Annual Software Subscription - Year 3			\$31,250.00

Item 6.



Implementation Fee/Cost Proposal

Cityworks Implementation Costs

Task	Description Total Co		al Cost
1	Workflow Review Meetings (Remote)	\$	1,000
	Kickoff Meeting & Workflow Meetings		
	Meeting Notes		
2	Initial Cityworks Database Configuration	\$	30,000
	Configuration for Cityworks AMS		
3	Database Review (Remote)	\$	2,000
	Post Review Changes		
	Meeting Notes and Action Items		
4	Additional Information Configuration	\$	5,000
	Dashboards		
	Saved Searches		
	Inboxes		
	Configuration Changes		
	Crystal Reports (Up to 6 Crystal Reports Developed)	•	
5	Admin Training (Remote)	\$	2,000
	Onsite Admin Training for Utility Admin Users		
6	End User Training (3 Days Onsite)	\$	10,500
	Onsite End User Training for End Users		
7	Rollout Support (2 Days Onsite)	\$	7,000
	Onsite Support for End Users when system goes live		
8	Ad-Hoc Support (up to 40 hours)	\$	8,000
	Configuration Changes		
	Admin Support		
	Dashboards/KPI's		
	Mobile App Configuration		
	Any other Ad-Hoc Support that may be needed		
	Crystal Report Development (Up to 40 Hours) Billed at \$200/Hr As Used, Post Go		
	Live.		
9	Cityworks Storeroom	\$	10,000
	Configuration, Setup and Rollout of Cityworks Storeroom	—	,
	Materials Management for Cityworks AMS		
	Total Implementation Including Ad-Hoc Support	\$	75,500





2025 Disconnection Program Landlord Communications

September 2024

The Customer Relations and Fiscal Department will communicate the discontinuation of the nonpayment disconnection program with landlords in the following ways:

- Post to Facebook, NextDoor, and the Utility website notifying landlords of the change and ways to reduce delinquent Utility bills being transferred to the tax roll. Post to be reviewed by the Utility Superintendent.
- A note in the landlord's copy of the past due notice starting in October 2024 notifying landlords of the change. The note will reference the Landlord page of the Utility's website where a fact sheet (attached) for landlords can be referenced.

Sheboyg Water Ut		N	EWS CONTACT US FAQS
ABOUT US CUS	STOMER SERVICE METERING WATER QU	ALITY PROJECTS CONTRACTORS	OUTAGES NEWS
Customer Service / Landlords			
	Land reward, along with great responsibility. Here you will stion Process, and additional Landlord Resources. Pla Delinquent	find information regarding Delinquent Utility Bill ase select from the topics below. Still have que	
	Additional	Resources	
Sheboygan PD http://shebowgangolice.com/requirtin.	PSC Facts https://doi.org/Pages/Home.gspx	PSC Rights	Wisconsin State Law

Item 7.



Tips for Landlords

How To Minimize the Transfer of Arrearages to the Tax Roll

1. Do credit checks on prospective tenants. This may give you insight into whether the tenant will be reliable for the rent and/or utility payments. Wisconsin residential rental practices law allows landlords to collect the actual cost, up to \$20, for a credit report on a prospective tenant.

Wisconsin Admin. Code § ATCP 134.05(4)(a) provides:

Earnest money deposits and credit check fees. Except as provided under par. (b), a landlord may require a prospective tenant to pay the landlord's actual cost, up to \$20, to obtain a consumer credit report on the prospective tenant from a consumer reporting agency that compiles and maintains files on consumers on a nationwide basis. The landlord shall notify the prospective tenant of the charge before requesting the consumer credit report, and shall provide the prospective tenant with a copy of the report.

2. Have a parent co-sign the lease. If the lease includes payment of utilities in addition to rent and the tenant is a student, consider having a parent co-sign the lease. This will allow you to pursue collection of unpaid utility bills and rent from the parent.

3. Stay on top of it and open your mail from the Utility. The Sheboygan Water Utility sends past due notices. Staying on top of your tenant's Utility payments is key. A smaller balance is easier to tackle than hundreds of dollars.

4. Put service in your name. Ask the utility to put service in your name and increase the tenant's rent to include the cost of the utility service.

5. Change the lease. Add language to your rental lease to make tenancy dependent on payment of utility bills. If the tenant fails to pay the bills, you can pursue an eviction action against the tenant.

6. Fill out the Landlord/Tenant Agreement. Enact the provisions outlined in Wisconsin Act 274. Fill out the Landlord/Tenant Agreement and if the tenant's past due charges end up on your property tax bill you may be able to place a lien in the judgment and lien docket with the clerk. The tenant's name will then appear on Wisconsin Consolidated Court Automated Program (CCAP).

7. Deduct unpaid utility bills from the tenant's security deposit. Wisconsin residential rental practices law allows a landlord to withhold unpaid utility bills from a tenant's security deposit.

Wisconsin Admin Code § ATCP 134.06(3)(a)3 provides in relevant part:

Security Deposit Withholding; Restrictions. A landlord may withhold from a tenant's security deposit only for the following: Payment which the tenant owes under the rental agreement for utility service provided by the landlord but not included in the rent.

REQUISITION

CITY OF SHEBOYGAN BOARD OF WATER COMMREQUISITION DATE 09/10/2024					
VENDOR: BADGER METER INC 4545 W BROWN DEER RD P. O. BOX 245036		SHIP TO 72 Park	Ave	Sheboygan WI 53081	
			DATE REQUESTED	DBY 09/17/2024	
	MILWAUKEE WI 53224		REQUISITION NO.	5137	

QTY	ITEM #	INVENTORY #	DESCRIPTION	UNIT PRICE	TOTAL PRICE
252			M25 Plastic disc meter 5/8" x 7 1/2"5/8" bore, bare	65.28	16,450.56
252			M25 plastic disc meter 5/8" x 3/4" x 7 1/2"3/4" bore, bare	65.28	16,450.56
32			Part No. 102-3388, 1" M70 disc meter W/ Orion ME	405.20	12,966.40
32				405.20	12,900.40
			Total Freight \Misc		
NOTE:					
			TOTAL		45,867.52

CALL IN PURCHASE ORDER NUMBER	PREPARED BY Davew
PHONE NO. 800-616-3837	
□ FAX PURCHASE ORDER	REQUESTED BY DW
FAX NUMBER: 888-371-5982	
SEND ORIGINAL PURCHASE ORDER TO VENDOR	APPROVED BY
ALREADY ORDERED	

ltem 11.