### Joint Powers Water Board AGENDA

Regular Meeting of March 25, 2024 Joint Powers WTP 11100 50<sup>th</sup> Street NE Albertville, MN 6:00 PM

<u>Chairperson</u> Ryan Gleason

Board Members
Tom Dierberger
Joe Hagerty
Chris Kauffman
Rob Olson
Bob Zagorski

Engineer Chris Larson, SEH

<u>Operations</u>
John Seifert, Veolia
Jennifer Thomas, Veolia
Dustin Carlson, Veolia
Zac Foster, Veolia

- Call to Order / Roll Call
- 2. Approve Agenda Page 1
- 3. Consent Agenda Page 2
  - 3.1 Approval of February 26, 2024 Regular Board Meeting Minutes Page 3
  - 3.2 Approval of March 2024 List of Claims Page 5
  - 3.3 Approval of March 2024 Budget Report Page 6
  - 3.4 Approval of March 2024 Cash Balances Report Page 7
  - 3.5 Approval of February 2024 Monthly Operations Report Page 8
  - 3.6 Resolution Approving Weber Lawn and Landscaping's Bid for Landscape Maintenance Page 21
  - 3.7 MBI Pay App. No. 6 Filter Rehabilitation Page 26
- 4. General Business Page 29
  - 4.1 Abdo Audit Results Page 30
  - 4.2 AE2S Notice of Award of Watermain Looping Project Page 70
  - 4.3 Approval of Scope of Work for Proposal for Grant Funding for Future Water
     Treatment Plant Page 74
- 5. Engineer Page 79
  - 5.1 Submittal of Increase in Joint Powers Water Board's Water Appropriations from the MN Department of Natural Resources Page 80
  - 5.2 Filter Rehabilitation Change Order No. 1 Page 82
- Operations and Office Page 88
  - 6.1 GSR Update Page 89
  - 6.2 Filter Rehab Update Page 90
- 7. Other Business / Announcements / Correspondence Page 91
  - 7.1 Locker Room Purchases Page 92
- 8. Adjourn

### **CONSENT AGENDA**

Joint Powers Water Board Regular Meeting Minutes February 26, 2024 Page 1

1. **Call to Order**. The regular meeting of the Joint Powers Water Board was called to order by Ryan Gleason, on Monday, February 26, 2024 at 6:00 p.m. at the Joint Powers Water Board Water Treatment Plant, 11100 50<sup>th</sup> St NE, Albertville, MN 55301.

Board present: Tom Dierberger, Ryan Gleason, Joe Hagerty, Chris Kauffman, Bob Zagorski.

Board absent: Rob Olson.

Staff present: John Seifert, General Manager; Jennifer Thomas, Office Manager.

Staff absent: Dustin Carlson, Water Department Supervisor / Facilities Manager; Zac Foster, Project

Manager.

Engineering present: None.

Engineering absent: Chris Larson, Short Elliott Hendrickson, Inc. (SEH).

- 2. **Approve Agenda.** Hagerty moved, Zagorski seconded, to adopt the Agenda as presented. Motion carried 5-0.
- 3. **Approve Consent Agenda.** General Manager Seifert told the Board that three additional payments were added to the list of Claims. Kauffman moved, Dierberger seconded, to approve the Consent Agenda with the three additional payments added to the list of Claims. Motion carried 5-0.
  - 3.1 Approval of January 22, 2024 Regular Board Meeting Minutes
  - 3.2 Approval of February 2024 List of Claims
  - 3.3 Approval of February 2024 Budget Report
  - 3.4 Approval of February 2024 Cash Balances Report
  - 3.5 Receipt of January 2024 Investment Summary Report
  - 3.6 Approval of January 2024 Monthly Operations Report
  - 3.7 MBI Pay App No. 5 Filter Rehabilitation
  - 3.8 2023 DNR Water Conservation Report Filing General Manager Seifert told the Board that the DNR increased its pricing, so the previously approved amount of \$25,000 for filing the 2023 DNR Water Conservation Report ended up actually being \$27,929.09.

### 4. General Business.

- 4.1 **Filter Rehab Actuator Replacement.** General Manager Seifert told the Board that a number of actuators had previously been repaired on the pressure filters to keep operations running. There are 96 actuators on the five filters and plant recirculation system. At this point, two of the actuators need repair. Since source parts are unavailable, staff recommends replacing the two actuators. Staff recommends authorizing the purchase of two new actuators from Novaspect in the amount of \$13,120.69, plus shipping. Hagerty moved, Dierberger seconded, to accept Novaspect's quote for two new actuators in the amount of \$13,120.69, plus shipping. Motion carried 5-0.
- Engineer. None.

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### 6. Operations and Office.

- 6.1 **Hannah Hoekman Resignation.** General Manager Seifert told the Board that Hannah Hoekman, a Joint Powers Water Operator, resigned effective February 16. Staff has posted ads on several sites to fill Hannah's position. We wish her well in her future endeavors.
- 6.2 **Potential Generator Warranty Issue.** General Manager Seifert explained to the Board that there are problems with the new Cummins generator located at the Water Treatment Plant. The motor had a leak between the block and oil was leaking onto the ground. Seifert took a video of the leak and had Kodiak Power Systems look at it and diagnose the problem. At this time the generator was under warranty and Cummins was contacted to come out and repair the issue. They came out and ran the generator at a lower speed and said that there was no leak. They were asked to run it at a higher speed, but said it wasn't needed because there was no leak. Kodiak came out a second time and found the leak again. Seifert contacted Cummins, but was told that the generator was no longer under warranty. Kauffman asked if this is covered under insurance. Seifert said he would look into that. The Board agreed that Seifert should contact its legal counsel, Scott Landsman, and ask him to draft a letter to Cummins to seek repair of the generator as provided under the warranty given the fact that Seifert had proof that the leak happened prior to the end of the warranty period.

### 7. Other Business / Announcements / Correspondence.

- 7.1 T-Mobile Certified Letter. General Manager Seifert told the Board that T-Mobile sent a Notice of Termination of Tower Lease informing Joint Powers Water Board that it would be terminating its lease on the West Tower effective July 31, 2024. Seifert also told the Board that he received an application from Dish Network for installation of a new antenna on the East Tower.
- 8. **Adjourn.** Dierberger moved, Zagorski seconded, to adjourn the Joint Powers Water Board meeting at 6:16 PM. Motion carried 5-0.

Jennifer Thomas,	Recording	Secretary	

### JOINT POWERS WATER BOARD CHECK REGISTER SUMMARY MEETING DATE: 3/25/24

Check #	<u>Vendor</u>	Check Date	<u>Amount</u>	Comments
17936e	CITY OF ST MICHAEL	3/18/2024	\$338,668.22	February 2024 Receipt by Charge
17937e	PAYMENT SERVICE NETWORK	3/18/2024	\$5,823.70	February 2024 Web Pay Fees
17938e	MN DEPT OF REVENUE	3/18/2024	\$772.00	February 2024 Sales Tax
17939e	CENTERPOINT ENERGY	3/18/2024	\$1,234.47	February 2024 Invoices
17941e	YOUR LOCKER STORE	3/21/2024	\$3,990.00	Lockers for WTP Locker Room
20967	ABDO	3/21/2024	\$4,890.00	2023 Audit
20968	CITY OF HANOVER	3/21/2024	\$61,137.01	February 2024 Receipts by Charge
20969	FEHN COMPANIES	3/21/2024	\$2,250.00	Refund deposit RPZ # 4866182 / Meter # 19184515
20970	FOREST GLEN TOWNHOME ASSOCIATI	3/21/2024	\$2,200.14	Refund Overpayment
20971	HOFF, BARRY PA	3/21/2024	\$321.00	February 2024 Invoice
20972	LENNAR	3/21/2024	\$76.77	Ref credit bal on 5049 Jana Ct NE
20973	MN DEPT OF HEALTH	3/21/2024	\$18,983.00	Safe Water Fee - March 2024
20974	MUNICIPAL BUILDERS INC	3/21/2024	\$340,501.28	Filter Rehabilitation
20975	OTTO DRYWALL	3/21/2024	\$6,990.00	WTP Locker Room Drywall
20976	PETER/KELLY HAGBERG	3/21/2024	\$98.55	Ref credit bal on 10171 47th St NE
20977	PFC EQUIPMENT INC.	3/21/2024	\$2,423.00	Grundfos Pump
20978	PREMIUM PLANT SERVICES INC.	3/21/2024	\$9,914.00	Steam Clean and Vacuum WaterTank
20979	RED TECHNOLOGIES	3/21/2024	\$250.00	Website Edits
20980	SHERWIN WILLIAMS	3/21/2024	\$362.52	Locker Room Paint
20981	Short Elliott Hendrickson Inc	3/21/2024	\$14,805.13	March 2024 Invoices
20982	TEGRETE	3/21/2024	\$462.00	May 2024 Invoice
20983	VEOLIA WATER NA	3/21/2024	\$101,528.00	April 2024 Contract Maintenance
20984	WILHELM PROPERTIES LLC	3/21/2024	\$52.35	Ref credit bal on 13457 44th Cir NE
20985	WRIGHT COUNTY FINANCE	3/21/2024	\$61.20	Overpayment 39-3381-00
20986	WSB	3/21/2024	\$180.00	GIS Services
20987	XCEL ENERGY	3/21/2024	\$17,304.07	Pump House and ASR
20988	WSB	3/21/2024	\$2,099.00	Misc As-Builts and Topo
20989	JBW HOLDINGS LLC	3/22/2024	\$433.89	Replace check # 20859
20990	OSI BATTERIES	3/22/2024	\$633.45	Batteries for WTP
20991	REI REAL ESTATE & PROPERTY MGM	3/22/2024	\$52.35	Ref credit bal on 13457 44th Cir NE
			\$938,497.10	

	Absent	
Ryan Gleason	Rob Olson	
Joe Hagerty	Bob Zagorski	
Chris Kauffman	Tom Dierberger	

### Joint Water Board Budget - 2024 JPWB Board Meeting

Account Descr	Budget	March 2024 Amt	2024 YTD Budget	2024 YTD Amt	
FUND 101 GENERAL FUND					
E 101-40000-700 Advertising	\$200.00	\$0.00	\$200.00	\$0.00	
E 101-40000-702 License/Fees	\$375.00	\$250.00	\$375.00	\$850.00	
E 101-40000-704 Bank Charges	\$500.00	\$0.00	\$500.00	\$0.00	
E 101-40000-712 Contract Maintenance	\$1,247,045.00	\$101,528.00	\$1,247,045.00	\$304,584.00	
E 101-40000-730 Insurance	\$28,000.00	\$0.00	\$28,000.00	\$0.00	
E 101-40000-734 Meeting Allowance	\$300.00	\$0.00	\$300.00	\$0.00	
E 101-40000-748 Office Supplies	\$500.00	\$0.00	\$500.00	\$0.00	
E 101-40000-749 Credit Card Fees	\$30,000.00	\$2,522.40	\$30,000.00	\$8,009.09	
E 101-40000-752 Audit Fees	\$24,000.00	\$4,890.00	\$24,000.00	\$18,090.00	
E 101-40000-754 GIS Engineer fees	\$7,500.00	\$2,279.00	\$7,500.00	\$3,466.50	
E 101-40000-755 Project Engineering Fe	\$2,500.00	\$14,805.13	\$2,500.00	\$15,102.18	
E 101-40000-756 General Engineering F	\$24,000.00	\$0.00	\$24,000.00	\$0.00	
E 101-40000-757 Wellhead Protection Er	\$400.00	\$0.00	\$400.00	\$0.00	
E 101-40000-758 Legal Fees	\$4,000.00	\$321.00	\$4,000.00	\$593.00	
E 101-40000-759 ASR-Misc	\$1,000.00	\$0.00	\$1,000.00	\$1,136.00	
E 101-40000-770 System Maintenance	\$40,000.00	\$11,781.92	\$40,000.00	\$751,322.47	
E 101-40000-771 Well Maintenance	\$100,000.00	\$0.00	\$100,000.00	\$0.00	
E 101-40000-772 System Repairs	\$35,000.00	\$2,423.00	\$35,000.00	\$2,423.00	
E 101-40000-773 Facility Mgmt	\$25,000.00	\$11,804.52	\$25,000.00	\$17,826.81	
E 101-40000-774 Utilities	\$330,000.00	\$17,304.07	\$330,000.00	\$26,031.26	
E 101-40000-785 DNR Water Usage	\$18,000.00	\$0.00	\$18,000.00	\$27,929.09	
E 101-40000-795 Misc Expense	\$2,500.00	\$0.00	\$2,500.00	\$0.00	
E 101-40000-796 EDA/RR Fees	\$1,100.00	\$0.00	\$1,100.00	\$0.00	
FUND 101 GENERAL FUND	\$1,921,920.00	\$169,909.04	\$1,921,920.00	\$1,177,363.40	
	\$1,921,920.00	\$169,909.04	\$1,921,920.00	\$1,177,363.40	

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### Joint Water Board \*Cash Balances

Cash Account: 1 March 2024

	In Balance	In Balance	In Balance	In Balance	
Balance	(\$922,017.93)	\$3,872,870.79	\$11,907,608.47	\$3,852,941.37	\$18.711.402.70
Payroll JEs	\$0.00	\$0.00	\$0.00	\$0.00	80.00
Journal Entries		\$15,016.95	\$7,638.14	\$12,400.07	\$35,055,16
Transfers	0	0	0	0	80.00
Disbursements	(\$2,790,978.33)				(\$2,790,978.33)
Receipts	\$1,151,838.39				\$1,151,838.39
2024 Begin Balance	\$717,122.01	\$3,857,853.84	\$11,899,970.33	\$3,840,541.30	\$20,315,487.48
Fund	0000 - First American Bank 01 - GENERAL FUND 0161 - 2004 Revolving Proj	01 - GENERAL FUND 0181 - Morgan Stanley Invest	01 - GENERAL FUND 0191 - Wells Fargo Invest	01 - GENERAL FUND	



### **Monthly Operations Report**

John Seifert - General Manager

Dustin W. Carlson - Supervisor & Facilities Manager Jennifer Thomas - Office Manager Ruth Klick - Project Associate Delena Daleiden - Admin. - Finance Jen Stodola - Admin

### **Operators:**

Joseph Hill - Lead Operator Fred Hoilles - Operator Zach Blake - Operator

### February 2024

### **Executive Summary**

Joint Powers effectively produced 67,459,000 gallons of water in the report month. All bacteriological samples were negative. The average fluoride concentration was 0.82 mg/L (Limits are 0.5 & 0.9). The total production to the distribution system was 67,026,800 gallons and actual consumer use was 53,844,800 gallons, an average daily amount of 1.86 million gallons per day.

### Operations

The standard operations of the facilities include:

	Daily testing of fluoride and chlorine in the system.	*	Monthly performance inspections on wells.
*	Monthly bacteriological sampling (25 samples).	*	Bulk chemical deliveries.
*	ERT missed reads/ meter checks.	*	Chemical feed systems adjustments & maintenance.
*	Laboratory equipment calibrations.	*	Safety and training meetings.
	MC Lite meter reading routes for Hanover & St. Michael.	*	Regularly scheduled operations & maintenance meetings.
*	Routine daily rounds, inspections, and security checks of the water treatment plant.	*	Routine weekly off-site facilities inspections and security checks.
*	Regular backwashing of filters, reclaiming and pumping of backwash sludge.	*	Monthly performance inspections of emergency generators
٠	Monitoring & regulating access to the water towers for telecommunications companies to make repairs & upgrades.		

### **Major Activities**

### **Uncommon Operations and Major Corrective Maintenance:**

- Filter Rehab Ongoing.
- GSR Cleaned and Vacuumed Out.
- Locker Room/ Bathroom Project Updated Pictures.









### Safety & Training

Each month our staff performs inspections of all safety equipment such as fire extinguishers, eyewash stations, chemical showers, and emergency lighting. We also have safety meetings during the month that consist of both routine and non-routine topics.

### Call-Outs (After-Hours Emergency Calls)

None in February

### **Regulatory Communications**

Our monthly regulatory communications were completed satisfactorily and on-time. These were:

- The monthly fluoridation report to the MDH
- The monthly bacteriological test results to the MDH
- The monthly injection/recovery report to the EPA

### Major Client / Public Relations Issues

None in February

**Distribution System Statistics** 

	Total	Hanover	St Michael	Joint Powers	Comments
Locates (GSOC)	132	42	89	1	Gopher State One Call, Tickets Received
Hydrants Flushed	0	0	0	0	Spring/Fall (Joint Powers Are Albertville)
Customer Service Visits	11	0	11	0	Including water quality issues (Albertville), water usage issues, curb stops on/off,water main operations, special locates (not through GSOC) & misc. issues.
Inspections	28	6	22	NA	
Meter/ERT Issues/Repairs	26	7	19	NA	These include out-of bounds read checks, leaking meters, bad ERTs/replacements, wiring issues, missed reads, monthly meter reading, etc.
Maintenance Work Orders	41	1	0	40	These include issues/repairs & regular maintenance for the dist. systems & JP facilities.
Finals	21	2	19	N/A	

### YTD Reconcilable Limit Budget

	Budget	Expenses	Balance
LIM	\$356,472	\$3,795	\$352,677

Final reconciliation will occur after year-end finances have been processed.\*No updates on Actual available at time of report. Estimated

### **Appendices**

Monthly Fluoride Report, Monthly Bacteriological Report, Monthly ASR EPA Report



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nt Power:	Some Lowers Water Board										
11100 50th St. NE	t. NE	(763)	(763) 497-3611	1			Well #2	0.20	mg/l		
Albertville, MN 55301			County of Wright	right			Well #3	0.26	l/gm		
FWS ID#	1860024						Well #4	0.24			
Licensed Operator:	erator:	Dustin	Dustin W. Carlson	no			Well #5	0.18	mg/l		
Signature: Title	5	).B.	Operator				Well #6 Well #7	0.32	mg/l		
Date	Well #1 Well #2		Well #3	Well #4	WAII #E	OF 11-711			,		
gals	eb (s,	000's) gals	(1000's)	nals (1000's)	calle (1000's	Well #6	Well #7	Total	<u></u>	Fluoride	Location
	926 0		284	272	0	gars (1000 s)	1 yais (1000 s)	gais (1000's,		l/gm	
2	327 0	_	0	0		2	2403	791.5	0.4	0.82	Albertville Kwik Trip
•	1,151 0		0	0	0	5 0	1419	2,431	0.0	0.84	990 Mallard St NE
	143 0		0	0	0		2 543	2,370	0.4	1.61	Tom Thumb
	704 0		0	0	0		200	4,000	0.0	0.88	38 Balsam
	862 0		0	0		240	7000	066,1	3.0	0.89	Radzwill
	471 0		0			047	1,301	2,483	4.0	0.93	11616 52nd st
	0		0			620	1,706	2,802	2.0	98.0	NAPA
	291 0				0 0	720	/SL,r	1,769	3.5	98.0	Albertville Speedway
10	526 0				0	470	1,205	1,966	3.0	0.87	Hardware Hank
1				•	0	F\$ 4	1,425	2,382	2.0	0.83	Well House 2
12	871 0				0 0	<b>5</b>	1,381	2,509	4.5	92.0	11279 River Rd. Apts.
				0	182	7.5	1,084	2,212	3.0	08.0	Speedway West
14					5 6		1,288	2,322	4.5	0.78	Particle Control
15				o c		000	1,214	2,179	3.5	0.75	Hanover Dental
_	1,101 0					/97	1,244	2,346	4.5	0.74	Albertville Subway
					0	0 3	1,363	2,464	3.5	92.0	TGK Auto
				> <	> <	474	1,106	1,798	4.0	0.73	Casey's
	0				0 0	000	986,1	2,487	2.0	0.73	Mill Pond Apartments
-/						808	1,744	2,713	5.0	0.78	2695 Jaber Ave NE
-					0	3/0	1,385	2,327	4.0	0.80	Kwik Trip
-					- 0	0	1,285	2,321	4.0	0.82	Speedway East
						5	1,350	2,442	4.0	0.82	Dehmers Market
					> 0	0 00	1,102	1,993	3.5	0.77	520 2nd st nw
01	-					887	1,316	2,243	4.0	0.79	East Tower
-					5	118	1,411	2,501	4.5	98.0	CJ's Laundry
	-			250	5 6	0	1,279	2,313	4.0	0.81	Well House 1
				999	- 0	845	1,520	2,919	0.9	0.75	Booster Station
-	1.009			70.	0	748	1,346	2,196	4.0	0.80	Holiday St. Michael
			5	>	5	0	1,259	2,268	4.0	0.77	508 2nd St NW
Total 18	18,829 0	28	284	927	185	7 468	000.00				
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Drinking Water Protection Section P.O.Box 64975-0975 St. Paul, MN 55164-0975 651/201-4700, FAX 651/201-4701

## Bacteriological/Disinfectant Residual Monthly Report

1	Public Water	Public Water System ID (7 digits)				Laboratory Certification ID (9 digits)	D (9 digits)		_
Collection Date   Collection				0	4	0	7 . 1	œ	
Volumer of Samples   163 April 201	NAME OF WAT	ER SUPPLY SYSTEM				LABORATORY NAME		Analyst Name	_
Total Collection Date   Source Welliffs) or Distribution Lecation (address or name of facility)   Total Collection Date   Source Welliffs) or Distribution Lecation (address or name of facility)   Total Collicons   Source Welliffs) or Distribution Lecation (address or name of facility)   Analysis Date   Collicons   Collicons   Source Welliffs) or Distribution Lecation (address or name of facility)   Analysis Date   Collicons   Collic	Joint Power	rs Water				UC LABORATORY		an.	
Number of Samples	ADDRESS 11100 50th	St NE				Total Coliform Analysis Method	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	I very that this report is aburate.	7
Number of Samples   Positive for Positive for Positive For Ecoli	CITY Albertville		ZIP 55301	PHONE 763-49	97-3611	X Colisure	MPN 100 ml	26	2.26.24
Number of Samples   Number of Samples   Number of Samples   Collected   Where D.R.   Or Chloramine.   Positive for mg/h)   Total Coliform   E Collection Date   Positive for mg/h)   Total Coliform   E Collection Date   Distribution Location (address or name of facility)   Analysis Date					Routine Samp	les		)	
Collection Date  Collection Date  Repeat Samples (Lab may attach sheet with additional repeat sample locations.)  Collection Date  Repeat Source/Well#(s) or Distribution Location (address or name of facility)  Analysis Date  Source/Well#(s) or Distribution Location (address or name of facility)  Analysis Date	Report For MM/YY	Number of Samples required Per Month	Number of Samples Collected	Number of Sites Where D.R. Was Measured	Monthly Average D.R. (Total Chlorine or Chloramine. mg/l)	Number of Samples Positive for Total Coliform	Number of Samples Positive For E Coli	Percent of Samples Positive for Total Coliform (for systems required to collect 40 or more samples)	
Original Positive Samples  Distribution Location (address or name of facility)  Repeat Samples (Lab may attach sheet with additional repeat sample locations.)  Source/Well#(s) or Distribution Location (address or name of facility)  Analysis Date	Feb/2024	25	2.5	25	99.0	0	0		
Repeat Samples (Lab may attach sheet with additional repeat sample locations.)  Source/Well#(s) or Distribution Location (address or name of facility)  Analysis Date				Origi	inal Positive S	amples			
Repeat Samples (Lab may attach sheet with additional repeat sample locations.)  Source/Well#(s) or Distribution Location (address or name of facility)  Analysis Date		Collection Date		Distribution Locatio	on (address or name of fa	cility)	Analysis Date	Results (Total Coliform/E.Coli)	
Repeat Samples (Lab may attach sheet with additional repeat sample locations.)  Source/Well#(s) or Distribution Location (address or name of facility)  Analysis Date									
Source/Well#(s) or Distribution Location (address or name of facility)  Analysis Date		Rep	eat Samples (I	ab may attacl	h sheet with a	dditional repeat	sample locatio	ns.)	
Collomatically		Collection Date	Sour	ce/Well#(s) or Distribution	on Location (address or n	ame of facility)	Analysis Date		_
								Colliotave.Coll)	

Sample #1 Country Inn	Cl Residual 1.04	Rec Temp	1.0 oC	WIWI	Sample #14			Dec Teme	0001	
Sample #2 Alb. Speedway	Cl Residual 0.08	Doc Tome	2001					ver remb	1.0 00	WIWI
, 1 2 0 1 1 0	CI Kesidual 0.98	durat you	1.0 00	WIWI	Sample #15			Rec Temp	2001	WIVAL
Sample #3 CJ's Laundry	Cl Residual 1.06	Rec Temp	1.0 oC	WIJWT	Sample #16			Rec Tenn	1000	WINNE
Sample #4 Holiday	Cl Residual 0.85	Rec Temp	1.0 oC	WI/WI	Sample #17			Doc Town	200	
Sample #5 Kwik Trip	Cl Residual 0.57	Rec Temp	1.0 oC	WIJWL	Sample #18	Country Inn	C Designation O 51	Dec Temp	3 6	W I W
Sample #6 38 Balsam	Cl Residual 0.62	Rec Temp	1000	WINWT	Sample #10			vec temp	1.000	WIWI
Sample #7 STMPW	Cl Besideal O.	Dac Tomp	200		Carried and			Kec 1emp	1.0 00	WI/WI
Completto Milload Ann	to o o o o o	nee remp	2000	W1/W1	Sample #70			Rec Temp	1.0 oC	WIWI
Sample #6 Millipond Apts.	Cl Residual 0.62	Rec Temp	1.0 oC	WIWL	Sample #21		Cl Residual 0.66	Rec Temp	1.0 oC	WIWI
Sample #9 Particle Control	Cl Residual 0.57	Rec Temp	1.0 oc	WIWI	Sample #22			Dec Tenn	2001	
Sample #10 Center Cut	Cl Residual 1.00	Rec Temp	1.0 oC	WIWI	Sample #23		Cl Decidual 0.61	Day Temp	300	W 1 W 1
Sample #11 CJ's Laundry	Cl Residual 0.65	Rec Temp	1000	WIN	Sample #24			De Temp	2000	MIMI
Cample #12 Debmes					Compte no.			Kec 1emp	200.1	WIMI
Sample #12 Deliners	CI Residual 0.64	Kec Temp	1.0 %	WIMI	Sample #25	Millpond Apts	Cl Residual 0.51	Rec Temp	1000	WILMIT
Sample #13 38 Balsam	Cl Residual 0.51	Rec Temp	1.0 oc	WIWI		66				
Sample(s) met thermal preservation requirements										

Chlorine, Total Residual mg/L Hach 8167 5th ED 2008 Hach DR 890 February 0.01 1.03 0.78 0.0 Month: Dissolved Oxygen 1.03 0.45 0.73 mg/L Injection Phase 695.2 771.4 ORP Vm 58.4 YSI Professional Plus (Multi-Probe) On-Site Testing Field Tested Conductivity uS/cm 0.54 0.47 0.51 Std Units 7.36 7.19 7.23 표 Temperature 9.2 10.1 7.5 Field Equipment: Joint Powers Water Board ASR PTC-3 Units Detection Limit Federal Drinking Water Standard Constituent Method MN-171-5R21-0002 Well 9 (Mt. Simon) (2024 Cycle) 2/28/2024 1/2/2024 1/2/2024 Date UIC PERMIT NUMBER: Monthly Well 9 Injection SAMPLE LOCATION: OPERATOR NAME: General Injection Background Well 9 Injection 95% Well 9 Injection Background Year: 2024

(2024 Cycle) Year: 2024

MN-171-5R21-0002

Joint Powers Water Board ASR PTC-3 UIC PERMIT NUMBER: OPERATOR NAME:

SAMPLE LOCATION:

Well 9 (Mt. Simon)

Injection Phase

Month: February

Independent Lab Testing

Metals

		Constituent	Constituent Aluminum	Arsenic	Calcium	Copper	Iron	Lead	Magnesium	Magnesium Manganese	Potassium	Sodium
		Units	ng/L	ng/L	ng/L	ng/L	na/L	no/L	l/on	l/un/	1/011	1/011
	Date	Detection Limit	4	0.5	400	0.5	50	0.1	100	0.5	20	50
General Injection Background	1/2/2024		<1.7	<0.60	000'68	0.85	<0.0080	<0.13	34,000	1.1	3.800	10.000
Well 9 Injection Background	1/2/2024		3.50	<0.60	91,000	<0.57	190.00	<0.13	35,000	5.70	3.500	11,000
Monthly Well 9 Injection												8
Monthly Well 9 Injection												
Monthly Well 9 Injection												
Monthly Well 9 Injection												
Monthly Well 9 Injection												
Monthly Well 9 Injection												
Well 9 Injection 95%												
		Federal Drinking Water Standard	200	10		1000	300			90		

\* See cover page for explanation of this parameter data.

Method

EPA 200.7 | EPA 200.8 | EPA 200.7 | EPA 200.7 | EPA 200.8 | EPA 200.7 | EPA 200.8 | EPA 200.7 | EPA 200.7

330

Year: 2024

(2024 Cycle)

UIC PERMIT NUMBER:

MN-171-5R21-0002 Joint Powers Water Board ASR PTC-3 OPERATOR NAME:

SAMPLE LOCATION:

Well 9 (Mt. Simon)

Injection Phase Independent Lab Testing

Month: February

**General Chemistry** 

Constituent	Alkalinity, Total as	Orleady	i	Nitrogen,	i	Silica,		Total Hardness by	Nitrogen, Kjeldahl,	Total Organic
Ilaite	Cacos	Chloride	Fluoride	Ammonia	Phosphorous	Dissolved	Sulfate	2340B	Total	Carbon
Cillis	III g/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
c	2	2	0.1	0.04	0.4	-	205	1420	-	2
	340	11.00	0.71	<0.014	09:0	24.00	12.00	360	0.35	1.50
	330	12.00	0.71	<0.014	0.71	22.00	12.00	370	0.37	1.83
1										
1										
1										
		250	2				250			
100	SM 2320B	SM 4500-CI 8 SM 4500EIC EDA 250 1	CM AGOOFIC		T C C C C C C C C C C C C C C C C C C C		0,100			

Month: February

(2024 Cycle)

Year: 2024

MN-171-5R21-0002 UIC PERMIT NUMBER:

Joint Powers Water Board ASR PTC-3 OPERATOR NAME:

Well 9 (Mt. Simon) SAMPLE LOCATION:

### Injection Phase

Independent Lab Testing

## Radionuclides & Uranium

		Constituent	Adjusted Gross Alpha Gross Alpha	Adjusted Gross Alpha	Ra-226	Ra-228	Combined Radium	Total Uranium	Uranium - 234	Uranium - 235	Uranium -
-		Units	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L
losous O	Date	Detection						0.5			
General											
Injection Background	1/2/2024		5.44	3.48	0.91	1.05	1.96	0.838	0.4450	0.0329	0.3600
Well 9											
Injection	1/2/2024		5.53	3.090	1.59	0.85	2 44	1 190	0.843	0 10400	0 2460
Background					)	)	i	2	2	0.10400	
Monthly Well											
9 Injection											
Monthly Well											
9 Injection											
Monthly Well											
9 Injection											
Monthly Well											
9 Injection											
Monthly Well											
9 Injection											
Monthly Well											
9 Injection											
Well 9											
Injection 95%											
		Federal									
		Drinking		15	u	ч	U				
		Water		2	,	0	c				
		Method	7100B		7500-Ra B 7500-Ra D	7500-Ra D		EDA 200 8	HCI 300	000 100	חסו

Injection Phase

Joint Powers Water Board ASR PTC-3

OPERATOR NAME:

Well 9 (Mt. Simon)

SAMPLE LOCATION:

MN-171-5R21-0002

UIC PERMIT NUMBER:

(2024 Cycle)

Year: 2024

Disinfection Byproducts THM'S & HAAS

Month: (2024 Cycle) Year: 2024

February

UIC PERMIT NUMBER: MN-171-5R21-0002

OPERATOR NAME: Joint Powers Water Board ASR PTC-3

SAMPLE LOCATION: Hanover City Hall

80		Units Detection Pre-Recovery Limit (Background)	Mid-Recovery	Mid-Recovery Late-Recovery Drinking Water Standard	Federal Drinking Water Standard	Method
80	ng/L	0.5				FPA 524 2
80	ng/L	2				EPA 524.2
80	ng/L	0.5				EPA 524.2
	ng/L	0.5				EPA 524.2
	ng/L				80	EPA 524.2
	ng/L	1				EPA 552.2
	ng/L	1				EPA 552.2
	ng/L	1				EPA 552.2
	ng/L	1				EPA 552.2
	ng/L	1				EPA 552.2
	ng/L				09	EPA 552.2

Year: 2024 (2024 Cycle) Month: February

U.S. ENVIRONMENTAL PROTECTION AGENCY MONTHLY MONITORING REPORT FOR CLASS V INJECTION WELLS

UIC PERMIT NUMBER: MN-171-5R21-0002

OPERATOR NAME: Joint Powers Water Board

ADDRESS: 11000 50th St NE WELL NAME: Well 9

CITY/STATE/ZIP: Albertville, MN 55301 WELL COUNTY: Wright

PHONE: (763) 497-3611

### MONTHLY REQUIREMENTS

Injection (College)	Total Injection Period YTD Volume	Total Report Month Volume	Total Injection Period Volume
Injection (Gallons)	26,675,000	13,182,000	29,321,000

Injection Pressure & GPM	Average	Highest Value	Lowest Value
Monthly Injection Pressure (psig)	8.5	10	8
Monthly Injection Flow Rate (GPM)	312.9	323	307

December (Callera)	Total Recovery Period	Total Report	% of Injection Period Total
	YTD Volume	Month Volume	Volume
Recovery (Gallons)	0	0	0.00%

### COMMENTS:

The **2023** ASR cycle began in December 2023, with the injection phase. Test well 6 and ASR well 9 were flushed to waste and background testing & sampling was performed on both wells and the injection source, the Joint Powers distribution system, before injection was begun.

### CERTIFICATION

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and punishment. (Ref. 40 CFR Section 144.32)

Dustin W. Carlson, Water Operations Supervisor & Facilities Manager

Name and Official Title

Signature:

Date Signed: 3 - 4 - 24

Year: 2024 (2024 Cycle) Month: February

UIC PERMIT NUMBER: MN-171-5R21-0002

OPERATOR NAME: Joint Powers Water Board ASR PTC-3

SAMPLE LOCATION: Well 9 (Mt. Simon)

Constituent	Units	Detection Limit	Well 9 5% Recovery	Well 9 30% Recovery	Well 9 60% Recovery	Well 9 100% Recovery	Federal Drinking Water Standard	Method
Date								
Temperature	°C							PERSONAL PROPERTY.
pH	Std Units						100	
Conductivity	uS/cm	ERSHING BY						
ORP	mV	Service VIII						
Dissolved Oxygen (DO)	mg/L							
Chlorine, Total Residual	mg/L	0.01						HACH 8167 5th ED 2008
Aluminum	ug/L	4					200	EPA 200.8
Arsenic	ug/L	0.5	MFN 1975 (M)				10	EPA 200.8
Calcium	ug/L	400						EPA 200.8
Copper	ug/L	0.5					1000	EPA 200.8
Iron	ug/L	50	4547				300	EPA 200.8
Lead	ug/L	0.1						EPA 200.8
Magnesium	ug/L	100			MENUTE.	9		EPA 200.8
Manganese	ug/L	0.5					50	EPA 200.8
Potassium	ug/L	20	D-0-1200 19				es karry arang	EPA 200.8
Sodium	ug/L	50						EPA 200.8
Alkalinity, Total as CaCO3	mg/L	5						SM 2320B
Chloride	mg/L	2					250	SM 4500-CI E
Fluoride	mg/L	0.1					2	SM 4500F/C
Nitrogen, Ammonia	mg/L	0.04						EPA 350.1
Phosphorous	mg/L	0.4				- 1		EPA 365.4
Silica, Dissolved	mg/L	1						EPA 200.7
Sulfate	mg/L	2.5					250	ASTM D516-02
Total Hardness by 2340B	mg/L	1420					250	EPA 200.8
Nitrogen, Kjeldahl, Total	mg/L	1						EPA 200.8 EPA 351.2
Total Organic Carbon	mg/L	2						EPA 9060
Gross Alpha	pCi/L					9		EPA 900.0
Adjusted Gross Alpha	pCi/L						15	
Ra-226	pCi/L						5	EPA 903.1
Ra-228	pCi/L	BELLIA CONTRACTOR				0	5	EPA 904.0
Ra-226 + Ra-228	pCi/L	DREDGIME.				12	5	
Total Uranium (238)	pCi/L	0.5						EPA 200.8
Bromodichloromethane	ug/L	0.5						EPA 524.2
Bromoform	ug/L	4						EPA 524.2
Chloroform	ug/L	0.5				3		EPA 524.2
Dibromochloromethane	ug/L	0.5				1		EPA 524.2
Total Trihalomethanes (Calc.)	ug/L						80	EPA 524.2
Dibromoacetic Acid	ug/L	1						EPA 552.2
Dichloroacetic Acid	ug/L	1						EPA 552.2
Monobromoacetic Acid	ug/L	1				7	V FUE V Edicker	EPA 552.2
Monochloroaccetic Acid	ug/L	1						EPA 552.2
richloroacetic Acid	ug/L	1				3	avzte a s	EPA 552.2
Total Haloacetic Acid	ug/L						60	EPA 552.2
Jranium - 234	pCi/L							HSL-300
Jranium - 235	pCi/L							HSL-300
Jranium - 238	pCi/L							HSL-300 Page <b>19</b> of <b>9</b> 3

Year: 2024 (2024 C	cle) Month: February
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UIC PERMIT NUMBER: MN-171-5R21-0002

OPERATOR NAME: Joint Powers Water Board ASR PTC-3

SAMPLE LOCATION: Test Well 6 (Mt. Simon)

Constituent	Units	Detection Limit	Test Well 6 Background Injection	Test Well 6 95% Injection	Test Well 6 100% Recovery	Federal Drinking Water Standard	Method
Date			1/2/2024				
Temperature	°C		10.0			S. B. S. S. R. V. D. S. S.	
pH	Std Units		6.47			9/14/14/0/E/	
Conductivity	uS/cm	Water Carry Company	0.441				
ORP	mV	West State	-68.10				
Dissolved Oxygen (DO)	mg/L	30 M L S S S S S S S S S S S S S S S S S S	1.81			NEW YEAR	
Chlorine, Total Residual	ug/L	0.01	0.00				HACH 8167 5th ED 2008
Aluminum	ug/L	4	<1.7			200	EPA 524.2
Arsenic	ug/L	0.5	1.00			10	EPA 524.2
Calcium	ug/L	400	77,000			The United States	EPA 524.2
Copper	ug/L	0.5	<0.57			1000	EPA 524.2
Iron	ug/L	50	1,700.00			300	EPA 524.2
Lead	ug/L	0.1	<0.13				EPA 524.2
Magnesium	ug/L	100	28,000.00				EPA 524.2
Manganese	ug/L	0.5	220.00			50	EPA 524.2
Potassium	ug/L	20	2,300.00		12		EPA 524.2
Sodium	ug/L	50	5,200.00				EPA 524.2
Alkalinity, Total as CaCO3	mg/L	5	270				SM 2320B
Chloride	mg/L	2	0.59		5	250	SM 4500-CI E
Fluoride	mg/L	0.1	0.00			2	SM 4500F/C
Nitrogen, Ammonia	mg/L	0.04	0.14		10		EPA 350.1
Phosphorous	mg/L	0.4	<0.021				EPA 365.4
Silica, Dissolved	mg/L	1	9.70		1		200.7 MET ICP
Sulfate	mg/L	2.5	16.00			250	ASTM D516-02
Total Hardness by 2340B	mg/L	1420	310.00			200	EPA 200.8
Nitrogen, Kjeldahl, Total	mg/L	1	0.38		8		EPA 351.2
Total Organic Carbon	mg/L	2	0.682				EPA 9060
Gross Alpha	pCi/L		17.70				EPA 900.0
Adjusted Gross Alpha	pCi/L		15.52			15	
Ra-226	pCi/L	2952500	4			5	EPA 903.1
Ra-228	pCi/L		2.14			5	EPA 904.0
Ra-226 + Ra-228	pCi/L	20.10.10	6.17		8	5	
Total Uranium	ug/L	0.5	1.00				EPA 200.8
Bromodichloromethane	ug/L	0.5	<0.10				EPA 524.2
Bromoform	ug/L	4	<0.20		100		EPA 524.2
Chloroform	ug/L	0.5	<0.20		15		EPA 524.2
Dibromochloromethane	ug/L	0.5	<0.10		- 5	YEW END BOAR	EPA 524.2
Total Trihalomethanes (Calc.)	ug/L		<0.20			80	EPA 524.2
Dirbomoacetic Acid	ug/L	1	<0.60				EPA 552.2
Dichloroacetic Acid	ug/L	1	<0.60				EPA 552.2
Monobromoacetic Acid	ug/L	1	<0.60		100		
Monochloroaccetic Acid	ug/L ug/L	1	<1.2				EPA 552.2 EPA 552.2
Trichloroacetic Acid		1	<0.50				
Total Haloacetic Acid	ug/L ug/L		<1.2			60	EPA 552.2 EPA 552.2
Uranium - 234	pCi/L		1.710	MES EXCUSE			HSL-300
Uranium - 235	pCi/L		0.056				HSL-300
Uranium - 238	pCi/L		0.410				HSL-300

### RESOLUTION NO. 03-25-24-1 RESOLUTION TO AUTHORIZE A CONTRACT WITH WEBER LAWN AND LANDSCAPE FOR LAWN CARE

WHEREAS, Joint Powers Water Board is in need of contract services for landscape maintenance at five properties;

WHEREAS, Joint Powers Water Board solicited for competitive bids for landscape maintenance;

WHEREAS, the low bid for landscape maintenance was from Weber Lawn and Landscape in the amount of \$17,277.

**NOW THEREFORE, BE IT HEREBY RESOLVED** that the Joint Powers Water Board of Albertville, Hanover and St. Michael, Minnesota will enter into a contract with Weber Lawn and Landscape in the amount of \$17,277 to provide landscape maintenance at five of its properties.

Adopted by affirmative vote of the Joint Powers Board this 25th day of March, 2024.

Ву	/:	
,	Ryan Gleason, Chairperson	
ATTEST		
Jennifer Thomas, Office Manager		

### Landscape Property Maintenance Snow Removal

"Incorporating courtesy, dependability and integrity into everything we do."



Property Address:
Property Name:Joint Powers Water
Contact info: - jennifer.thomas@veolia.com

### Project description:

- 1. Spring Clean-up in May as weather permits. Includes: removal of leaves and debris from around all buildings, curbs, walkways and steps. Including around Rock beds and shrubs. Dethatching where necessary. Starting at \$265, includes 3 Man hours after 3 hours charged per hour \$128
- **2. Fall Clean-up** in October/November as weather permits. Includes: Removal of leaves and debris from around all buildings, curbs, walkways and steps. Blowing of leaves from Rock beds, shrubs and pathways. Trim all daylilies down to ground at front entries. Starting at \$245, includes 3 Man hours after 3 hours charged per hour \$128

### 3.Shrub Trimming

Trim shrubs (1) Times in Spring and (1) Fall if needed. Charged \$128/Hr Trim shrubs, Blow out landscape beds and around trimmed shrubs removing debris, Haul off debris.

- 4. Lawn Cutting and Trimming: Shall include weekly
  - Remove normal trash and debris located in lawn areas
  - o Mowing, trimming all lawn areas
  - o Trim around all trees, rocks, beds, buildings, mailboxes and along fences, etc.
  - All clippings must be blown from hard services from property after each cutting and may not be swept into street.
  - Edging along all sidewalks, curbs and drives monthly

### 5. Chemical Application

### Landscape Property Maintenance Snow Removal

"Incorporating courtesy, dependability and integrity into everything we do."

- Application #1 Crabgrass pre-emergent with granular fertilizer
- Application #2 Granular fertilizer Weed & Feed

### A. Service Locations.

### Service Location 1 (Exhibit A1)

JPWB-Well House 2: 10690 15 St NE, St Michael, MN 55376

Monthly Mowing - \$248

Fertilizer (1 pre emergent App) \$150

### Service Location 2 (Exhibit A2)

JPWB-East Water Tower: 13458 50 St NE, St Michael, MN 55376

Monthly Mowing - \$384

Fertilizer (1 pre emergent App)- \$250

### Service Location 3 (Exhibit A3)

JPWB West Water Tower: 101 Terrace Rd NE, St Michael, MN 55376

Monthly Mowing -\$435

Fertilizer (1 pre emergent App) - \$220

### Service Location 4 (Exhibit A4)

JPWB Wells 6 and 7: 376 Ivory Av NE. St Michael, MN 55376

Monthly Mowing -\$385

Fertilizer (1 pre emergent App) - \$185

### Service Location 5 (Exhibit A5)

### 5. JPWB-Water Treatment Plant; 11100 50th St. NE, Albertville, MN 55301

Monthly Mowing - \$785

Fertilizer (3 App front of building) - \$450

### Total Cost for 5 Locations -\$17,277

-Mowing, Fertilizer, Spring/fall cleanups, Weeding,

### Landscape Property Maintenance Snow Removal

"Incorporating courtesy, dependability and integrity into everything we do."

### 2) Weber Lawn & Landscape Responsibilities

### Weber Lawn & Landscape agrees:

- To operate in a professional predictable manner, with a clean presentable image while on site. All employees have high vise uniforms while on the clock.
- To use subcontractors as it sees fit to complete work orders and tasks with prior approval.
- To hire only those workers legally authorized to work in the United States.
- To maintain insurance and coverage deemed necessary by law including liability, workers comp, and auto.
- Communication is one of our most important rules that our team needs to follow,
   Communication with customers, communication with employees is one great benefit of our company.

### 3) Payment Terms & Conditions

- All services performed will be paid in full within Net 30 days.
- Client will be billed monthly for all services including mowing / maintenance / and landscaping jobs.
- Any landscaping work over \$1000 will require a 50% deposit, including spring mulching services.
- Payments may be issued via Check, or online invoice bill pay through quickbooks.
- Payments made after 30 days may be subject to a \$100/month late fee.

### 4) Legal Notices / Disclaimers

- The client is advised and permits their property to be photographed and/or videographed for the purpose of site documentation and for social media/marketing purposes.
- Weber Lawn & Landscape agree that this contract is enforceable according to the laws
  of the state of Minnesota.
- Any individual who signs this agreement on behalf of the property owner or Weber Lawn & Landscape, promises and guarantees that he or she is fully authorized to execute this agreement on behalf of his or her employer or company. In the case of an agent of the property owner, such agent represents, promises and guarantees that such agent is fully authorized to execute this agreement on behalf of the property owner.
- This agreement will not be binding upon the contractor until a signed copy has been received by our office. No oral agreements will be accepted, whatsoever.

Weber Lawn & Landscape

Zach Weber

Date

### Landscape Property Maintenance Snow Removal

"Incorporating courtesy, dependability and integrity into everything we do."

Notice of Pre-Lien This notice is to advise you of your rights under the Minnesota Law in connection with the improvement to your property. Any person or company supplying labor or materials for this improvement may file a lien against your property if that person or company has not been paid for the contributions. Under Minnesota Law, you have the right to pay persons who supplied labor or materials for this improvement directly and deduct this amount from our contract price or withhold the amounts due them from us until 120 days after completion of the improvement unless we give you a lien waiver signed by persons who supplied any labor or materials for the improvement and who gave you a timely notice.

24300 129th Ave North Roge Www.Weberlandscapes.com		
Customer Name	Customer Signature	Date
		_

Contractor Signature



TO:

Joint Powers Water Board

FROM:

Christopher Larson, P.E.

DATE:

March 18, 2024

RE:

MBI Pay App No. 6 - Filter Rehabilitation

Attached is Application for Payment No. 6 from Municipal Builders, Inc. This application for payment is for work on the Filter Rehab Project through March 10, 2024. I have reviewed this application for payment and believe it to accurately reflect work completed through the above referenced date. We recommend that the Board pay the requested amount of \$340,501.28.

Attachments:

MBI Application for Payment No. 6

# APPLICATION AND CERTIFICATE FOR PAYMENT

PAGE 1 OF 2 PAGES

AIA DOCUMENT G702

2/1/2024 3/10/2024 SIX PERIOD FROM: APPLICATION: JOINT POWERS FILTER REHABILITATION ALBERTVILLE, MN **PROJECT** 3535 VADNAIS CENTER DR ST PAUL, MN 55110 TO (Engineer):

CONTRACT FOR: FROM (Contractor)

JOINT POWERS WATER BOARD ALBERTVILLE, MN 55301 11100 SOTH STREET NE MUNICIPAL BUILDERS, INC. 7900 OLD VIKING BLVD NOWTHEN, MN 55303

## CONTRACTOR'S APPLICATION FOR PAYMENT

CHANGE ORDER SUMMARY		
Change Orders approved in	ADDITIONS	DEDUCTIONS
previous months by Owner		
TOTAL		
Approved this Month		
Number Date Approved		
	34,305.31	
TOTALS	34,305.31	0.00
Net change by Change Orders		34,305.31

The undersigned Contractor certifies that to the best of the Contractor's knowledge, completed in accordance with the Contract Documents, that all amounts have been information and belief the Work Covered by this Application for Payment has been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein /s noe due.

SON

AIA DOCUMENT G702 \* APPLICATIION AND CERTIFICATE FOR PAYMENT

Date:

Application is made for Payment, as shown below, in connection with the Contract

Continuation Sheet, AIA Document G703, is attached.

1,957,000.00 34,305.31 1,991,305.31 The present status of the account for this Contract is as follows: PERCENT COMPLETE TO DATE. Net change by Change Orders. ORIGINAL CONTRACT SUM CONTRACT SUM TO DATE..

1,644,723.30 340,501.28 1,731,287.68 86,564.38 1,304,222.02 LESS PREVIOUS CERTIFICATES FOR PAYMENT.... TOTAL COMPLETED & STORED TO DATE. TOTAL EARNED LESS RETAINAGE... or total in Column I on G703 CURRENT PAYMENT DUE... (Column G on G703) 5% RETAINAGE

AMOUNT CERTIFIED \$ 340,501.28

(Attach explanation if amount certified differs fron the amount applied for) ENGINEER

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the 3/18/24 Date: \_

Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

CIT

Page 27 of 93

Ö	CONTINUATION SHEET			AIA DOCUMENT G703	6703			PAGE 2 OF 2	PAGES
A D	AIA Document G702, APPLICATION AND CERTIFICATE FOR PAYMENT, containing	CERTIFICATE FOR	PAYMENT, conta	ining		APPLICATION NUMBER:	NUMBER		SIX
ntr	Contractor's signed Certification is attached.	hed.				Peri	Period From:		2/1/2024
tak	In tabulations below, amounts are stated to the nearest dollar.	d to the nearest d	ollar.	-			T0:		3/10/2024
٥	A R R R R R R R R R R R R R R R R R R R	Die Tetalilage 101	IIIE ILEIIIS IIIAY AD	piy.	<u> </u>		I		1
I E	DESCRIPTIC	SCHEDIII ED	WORK	COMPLETED	MATFRIAIS	DOTAL	=	BALANCE	RETAINAGE
S		VALUE	FROM PREVIOUS	THIS PERIOD	PRESENTIV	COMPLETED	91	TO FINISH	
2		1076	APPLICATION		STORED	AND STORED	0/9	(C - C)	
			(D + E)		NI TON)	TO DATE			
					D OR E)	(D + E + F)			
<b>I</b> _	GENERAL REQUIREMENTS								
Ξ	MOBILIZATION	97,800.00	00'000'09	19,000.00	0.00	79,000.00	81%	18,800.00	3,950.00
1.2	BOND & INSURANCE	17,200.00	17,200.00	0.00	00.00	17,200.00	100%	0.00	860.00
2	EXISTING CONDITIONS								
2.1	VAC./DEMO FILTER INTERNALS	187,000.00	187,000.00	0.00	0.00	187,000.00	100%	00.00	9,350.00
2.2	MEDIA DISPOSAL ALLOWANCE	175,000.00	20,232.64	20,812.73	0.00	41,045.37	23%	133,954.63	2,052.27
2.3	HAULING MEDIA	54,000.00	28,000.00	14,000.00	00.00	42,000.00	78%	12,000.00	2,100.00
6	FINISHES								
9.1	COATINGS	490,000.00	294,000.00	196,000.00	00.00	490,000.00	100%	0.00	24,500.00
40									
40.1	FILTER MEDIA & EQUIPMENT	936,000.00	561,600.00	279,137.00	0.00	840,737.00	%06	95,263.00	42,036.85
20			(		į				
	CHANGE ORDER I	34,305.31	0.00	34,305.31	0.00	34,305.31	%001	00.00	1,715.27
- 1									
		1,991,305.31	1,168,032.64	563,255.04	0.00	1,731,287.68	87%	260,017.63	86,564.39
1									

### **GENERAL BUSINESS**

Joint Powers Water Board 11100 50<sup>th</sup> St NW Albertville MN 55301 Tel.: 763-497-3611 Fax: 763-497-4908

www.jointpowerswaterboard.org

### MEMO

TO:

Joint Powers Water Board

FROM:

John Seifert

DATE:

March 19, 2024

SUBJECT:

Abdo 2023 Audit Results

Staff has worked with Abdo on the annual audit process. The Board will receive a video presentation highlighting the 2023 audit. Pending direction by the Board, Staff is looking for approval of the 2023 audit as presented.

Recommended Motion: Authorize the approval of the 2023 audit as presented.



### Executive Governance Summary

### Joint Powers Water Board of Albertville, Hanover and St. Michael

Albertville, Minnesota

For the year ended December 31, 2023



### Edina Office

5201 Eden Avenue, Ste 250 Edina, MN 55436 P 952.835.9090

### Mankato Office

100 Warren Street, Ste 600 Mankato, MN 56001 P 507.625.2727

### Scottsdale Office

14500 N Northsight Blvd, Ste 233 Scottsdale, AZ 85260 P 480.864.5579 Page **31** of **93** 



### **NEED DATE**

Board of Commissioners Joint Powers Water Board of Albertville, Hanover and St. Michael Albertville. Minnesota

We have audited the financial statements of the Joint Powers Water Board of Albertville, Hanover and St. Michael (the JPWB), Albertville, Minnesota, as of and for the year ended December 31, 2023 and have issued our report thereon dated NEED DATE. Professional standards require that we provide you with information about our responsibilities under generally accepted auditing standards, as well as certain information related to the planned scope and timing of our audit. We have communicated such information in our letter to you dated December 7, 2023. Professional standards also require that we communicate to you the following information related to our audit.

### Significant Audit Findings

In planning and performing our audit of the financial statements, we considered the JPWB's internal control over financial reporting (internal control) as a basis for designing auditing procedures for the purpose of expressing our opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the JPWB's internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of the JPWB's internal control over financial reporting.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct misstatements on a timely basis. A material weakness is a deficiency, or combination of deficiencies, in internal control such that there is a reasonable possibility that material misstatement of the JPWB's financial statements will not be prevented or detected and corrected on a timely basis. A significant deficiency is a deficiency, or combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit the attention of those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies and therefore, material weaknesses or significant deficiencies may exist that were not identified. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified. We did identify a deficiency in internal control, described on the following page as finding 2023-001 and 2023-002 which we consider a significant deficiency.

### 2023-001

### Preparation of the Financial Statements

Condition:

As in prior years, we were requested to draft the audited financial statements and related footnote disclosures as part of our regular audit services. Auditing standards require auditors to communicate this situation to the Board as an internal control deficiency. Ultimately, it is management's responsibility to provide for the preparation of your statements and footnotes, and the responsibility of the auditor to determine the fairness of presentation of those statements. From a practical standpoint we do both for you at the same time in connection with our audit. This is not unusual for us to do with organizations of your size. However, based on recent auditing standards, it is our responsibility to inform you that this deficiency could result in a material misstatement to the financial statements that could have been prevented or detected by your management. Essentially, the auditors are not to be part of your internal control process.

Criteria:

Internal controls should be in place to provide reasonable assurance over financial reporting.

Cause:

From a practical standpoint we do both for you at the same time in connection with our audit.

This is not unusual for us to do with organization of your size.

Effect:

The effectiveness of the internal control system relies on enforcement by management. The effect of deficiencies in internal controls can result in undetected errors in financial reporting.

Recommendation:

It is your responsibility to make the ultimate decision to accept this degree of risk associated with this condition because of cost or other considerations. As in prior years, we have instructed management to review a draft of the auditor prepared financials in detail for their accuracy; we have answered any questions they might have, and have encouraged research of any accounting guidance in connection with the adequacy and appropriateness of classification of disclosure in your statements. We are satisfied that the appropriate steps have been taken to provide you with the completed financial statements. While management is reviewing the financial statements we recommend a disclosure checklist is utilized to ensure all required disclosures are presented and management should agree its financial software to the numbers reported in the financial statements.

### Management Response:

For now, JPWB's management accepts the degree of risk associated with this condition and thoroughly reviews a draft of the financial statements.



2023-002 Limited Segregation of Duties

Condition: During our audit we reviewed procedures over cash disbursements, cash receipts, and cash

reconciliation and found the JPWB to have limited segregation of duties over those transaction

cycles.

Criteria: There are four general categories of duties: authorization, custody, record keeping and

reconciliation. In an ideal system, different employees perform each of these four major functions. In other words, no one person has control of two or more of these responsibilities.

Cause: As a result of the limited number of staff, in the disbursement cycle, the accountant has access

to checks, ability to posts to the general ledger, and prepares bank reconciliations. The

accountant also has the ability to set up/maintains customers, receives checks, records receipts,

posts and approves journal entries, and prepares the bank reconciliation.

Effect: The existence of this limited segregation of duties increases the risk of fraud.

Recommendation: While we recognize the number of staff is not large enough to eliminate this deficiency, we

recommend that the JPWB evaluate the current procedures and segregate duties where possible and implement any compensating controls. We are aware some compensating controls are in place; however, it is important that the JPWB Council is aware of this condition and monitor all

financial information.

### Management Response:

Management recognizes that it is not economically feasible to correct this finding, however is aware of the deficiency and is relying on oversight by management and the JPWB Council to monitor this deficiency.

### Compliance

As part of obtaining reasonable assurance about whether the JPWB's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the financial statements. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests noted no instances of noncompliance or other matters that are required to be reported under Minnesota statutes.

### **Qualitative Aspects of Accounting Practices**

Management is responsible for the selection and use of appropriate accounting policies. The significant accounting policies used by the JPWB are described in Note 1 to the financial statements. No new accounting policies were adopted and the application of existing policies were not changed during the year ended December 31, 2023. We noted no transactions entered into by the governmental unit during the year for which there is a lack of authoritative guidance or consensus. All significant transactions have been recognized in the financial statements in the proper period.

Accounting estimates are an integral part of the financial statements prepared by management and are based on management's knowledge and experience about past and current events and assumptions about future events. Certain accounting estimates are particularly sensitive because of their significance to the financial statements and because of the possibility that future events affecting them may differ significantly from those expected. The most sensitive estimates for the financial statements are noted below.

- Management's estimate of depreciation is based on estimated useful lives of the assets. Depreciation is calculated using the straight-line method.
- Management's estimate of its lease receivable is based on the present value of lease payments expected to be received during the lease term.

We evaluated the key factors and assumptions used to develop depreciation in determining that it is reasonable in relation to the financial statements taken as a whole. The disclosures in the financial statements are neutral, consistent, and clear. Certain financial statement disclosures are particularly sensitive because of their significance to financial statement users.

### Difficulties Encountered in Performing the Audit

We encountered no significant difficulties in dealing with management in performing and completing our audit.

### Corrected and Uncorrected Misstatements

Professional standards require us to accumulate all known and likely misstatements identified during the audit, other than those that are clearly trivial, and communicate them to the appropriate level of management. Management has corrected all such misstatements. In addition, none of the misstatements detected as a result of audit procedures and corrected by management were material, either individually or in the aggregate, to each opinion unit's financial statements taken as a whole.

We also assisted in preparing a number of year-end accounting entries. These were necessary to adjust the JPWB's records at year end to the appropriate ending balances.

### Disagreements with Management

For purposes of this letter, professional standards define a disagreement with management as a financial accounting, reporting or auditing matter, whether or not resolved to our satisfaction that could be significant to the financial statements or the auditor's report. We are pleased to report that no such disagreements arose during the course of our audit.

### **Management Representations**

We have requested certain representations from management that are included in the management representation letter dated NEED DATE.

### Management Consultations with Other Independent Accountants

In some cases, management may decide to consult with other accountants about auditing and accounting matters, similar to obtaining a "second opinion" on certain situations. If a consultation involves application of an accounting principle to the governmental unit's financial statements or a determination of the type of auditor's opinion that may be expressed on those statements, our professional standards require the consulting accountant to check with us to determine that the consultant has all the relevant facts. To our knowledge, there were no such consultations with other accountants.

### Other Matters

We applied certain limited procedures to the required supplementary information (RSI) (Management's Discussion and Analysis) is information that supplements the basic financial statements. Our procedures consisted of inquiries of management regarding the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We did not audit the RSI and do not express an opinion or provide any assurance on the RSI.

We were not engaged to report on the introductory section, which accompanies the financial statements but is not RSI. We did not audit or perform other procedures on this other information, and we do not express an opinion or provide any assurance on it.



### Other Audit Findings or Issues

We generally discuss a variety of matters, including the application of accounting principles and auditing standards, with management each year prior to retention as the Board's auditors. However, these discussions occurred in the normal course of our professional relationship and our responses were not a condition of our retention.

### Policies and Procedures

During our audit it was noted that there are limited financial policies and procedures kept on file or available to the auditors. We recommend that the Board review all documented processes and procedures and review for updates as it appears they have not been reviewed in a number of years. We also recommend creating and adopting written policies and procedures specifically for purchasing and electronic funds transfers.

### **Future Accounting Standard Changes**

The following Governmental Accounting Standards Board (GASB) Statements have been issued and may have an impact on future JPWB financial statements: (1)

GASB Statement No. 100 - Accounting Changes and Error Corrections Effective: 12/31/2024

GASB Statement No. 101 - Compensated Absences Effective: 12/31/2024

GASB Statement No. 102 – Certain Risk Disclosures Effective: 12/31/2025

Further information on upcoming GASB pronouncements.

\* \* \* \* \*

### Restriction on Use

This communication is intended solely for the information and use of the Board of Commissioners, management and the Minnesota Office of the State Auditor and is not intended to be and should not be used by anyone other than these specified parties.

The comments and recommendation in this report are purely constructive in nature, and should be read in this context. Our audit would not necessarily disclose all weaknesses in the system because it was based on selected tests of the accounting records and related data.

If you have any questions or wish to discuss any of the items contained in this letter, please feel free to contact us at your convenience. We wish to thank you for the continued opportunity to be of service, and for the courtesy and cooperation extended to us by your staff.

### Abdo Minneapolis, Minnesota NEED DATE





# Annual Financial Report

## Joint Powers Water Board of Albertville, Hanover and St. Michael

Albertville, Minnesota

For the year ended December 31, 2023



## Edina Office

5201 Eden Avenue, Ste 250 Edina, MN 55436 P 952.835.9090

## Mankato Office

100 Warren Street, Ste 600 Mankato, MN 56001 P 507.625.2727

## Scottsdale Office

14500 N Northsight Blvd, Ste 233 Scottsdale, AZ 85260 P 480.864.5579 Page **37** of **93**  THIS PAGE IS LEFT
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## Joint Powers Water Board of Albertville, Hanover and St. Michael Albertville, Minnesota

Annual Financial Report
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For the Year Ended December 31, 2023

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## INTRODUCTORY SECTION

JOINT POWERS WATER BOARD OF ALBERTVILLE, HANOVER AND ST. MICHAEL ALBERTVILLE, MINNESOTA

FOR THE YEAR ENDED DECEMBER 31, 2023

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Joint Powers Water Board of Albertville, Hanover and St. Michael Albertville, Minnesota Board of Commissioners and Administration For the Year Ended December 31, 2023

## **BOARD OF COMMISSIONERS**

Name

Chris Kaufman
Joe Hagerty
Rob Olson
Ryan Gleason
Bob Zagorski
Tom Dierberger

Title

Chairman
Vice-Chairman
Treasurer
Commissioner
Commissioner
Commissioner

**ADMINISTRATION** 

John Seifert Delena Daleiden Jennifer Thomas Project Manager Finance Assistant Customer Service Manager



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## FINANCIAL SECTION

## JOINT POWERS WATER BOARD OF ALBERTVILLE, HANOVER AND ST. MICHAEL ALBERTVILLE, MINNESOTA

FOR THE YEAR ENDED DECEMBER 31, 2023

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#### INDEPENDENT AUDITOR'S REPORT

Board of Commissioners Joint Power Water Board of Albertville, Hanover and St. Michael Albertville, Minnesota

## Report on the Financial Statements

## Opinion

We have audited the accompanying financial statements of the Joint Powers Water Board of Albertville, Hanover and St. Michael (the JPWB), Albertville, Minnesota, as of and for the year ended December 31, 2023, and the related notes to the financial statements, which collectively comprise the JPWB's basic financial statements as listed in the table of contents.

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the Joint Powers Water Board of Albertville, Hanover and St. Michael (the JPWB), Albertville, Minnesota as of December 31, 2023, and the respective changes in financial position and cash flows for the year then ended in accordance with accounting principles generally accepted in the United States of America.

#### **Basis for Opinions**

We conducted our audit in accordance with auditing standards generally accepted in the United States of America (GAAS). Our responsibilities under those standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are required to be independent of the JPWB and to meet our other ethical responsibilities, in accordance with the relevant ethical requirements relating to our audit. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

## Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is required to evaluate whether there are conditions or events, considered in the aggregate, that raise substantial doubt about the JPWB's ability to continue as a going concern for twelve months beyond the financial statement date, including any currently known information that may raise substantial doubt shortly thereafter.

Lighting the path forward

11 Page 47 of 93

#### Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinions. Reasonable assurance is a high level of assurance but is not absolute assurance and therefore is not a guarantee that an audit conducted in accordance with GAAS will always detect a material misstatement when it exists. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control. Misstatements are considered material if there is a substantial likelihood that, individually or in aggregate, they would influence the judgment made by a reasonable user based on the financial statements.

In performing an audit in accordance with GAAS, we:

- Exercise professional judgment and maintain professional skepticism throughout the audit.
- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, and design and perform audit procedures responsive to those risks. Such procedures include examining, on a test basis, evidence regarding the amounts and disclosures in the financial statements.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are
  appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the
  JPWB's internal control. Accordingly, no such opinion is expressed.
- Evaluate the appropriateness of accounting policies used and the reasonableness of significant accounting
  estimates made by management, as well as evaluate the overall presentation of the financial statements.
- Conclude whether, in our judgment, there are conditions or events, considered in the aggregate, that raise substantial doubt about the JPWB's ability to continue as a going concern for a reasonable period of time.

We are required to communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit, significant audit findings, and certain internal control-related matters that we identified during the audit.

#### **Other Matters**

#### Required Supplementary Information

Accounting principles generally accepted in the United States of America require that the Management's Discussion and Analysis starting on page 15 be presented to supplement the basic financial statements. Such information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States of America, which consisted of inquiries of management about the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.



#### Other Information

Management is responsible for the other information included in the annual report. The other information comprises the introductory section but does not include the basic financial statements and our auditor's report thereon. Our opinions on the basic financial statements do not cover the other information, and we do not express an opinion or any form of assurance thereon.

In connection with our audit of the basic financial statements, our responsibility is to read the other information and consider whether a material inconsistency exists between the other information and the basic financial statements or the other information otherwise appears to be materially misstated. If, based on the work performed, we conclude that an uncorrected material misstatement of the other information exists, we are required to describe it in our report.

Abdo Minneapolis, Minnesota NEED DATE

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## Management's Discussion and Analysis

This section of the Joint Powers Water Board of Albertville, Hanover and St. Michael (the JPWB), Albertville, Minnesota annual financial report presents our analysis of the JPWB's financial performance during the fiscal year that ended December 31, 2023. Please read it in conjunction with the financial statements which follow this section.

#### Financial Highlights

- The assets of the JPWB exceeded its liabilities at the close of the most recent fiscal year by \$33,123,559 (net position).
- Net position increased \$2,070,823 or 6.7 percent. The increase is mainly attributable to operating and nonoperating revenues exceeding operating expenses. Interest income increased \$2,040,093 from the prior year mainly due to market value increases.
- The cash and investment balance at the close of the current fiscal year totaled \$19,278,969.

#### Overview of the Financial Statements

This annual report consists of three parts: Management's Discussion and Analysis, Financial Statements, and Supplemental Information. The financial statements also include notes that explain in more detail some of the information in the financial statements.

#### Required Financial Statements

The financial statements of the JPWB report information about the JPWB using accounting methods similar to those used by private sector companies. These statements offer short- and long-term financial information about its activities. The Statements of Net Position includes all of the JPWB's assets and liabilities and provides information about the nature and amounts of investments in resources (assets) and the obligations to JPWB's creditors (liabilities). It also provides the basis for computing rate of return, evaluating the capital structure of the JPWB and assessing the liquidity and financial flexibility of the JPWB. All of the current year's revenues and expenses are accounted for in the Statements of Revenues, Expenses and Changes in Net Position. This statement measures the success of JPWB's operations over the past year and can be used to determine whether the JPWB has successfully recovered all its costs through its user fees and other charges, profitability and credit worthiness. The final required financial statement is the Statements of Cash Flows. The primary purpose of this statement is to provide information about the JPWB's cash receipts and cash payments during the reporting period. The statement reports cash receipts, cash payments and net changes in cash resulting from operations, investing, financing activities and provides answers to such questions as where cash came from, what was cash used for and what was the change in cash balance during the reporting period.

## Financial Analysis of the JPWB

Our analysis of the JPWB begins on page 20 in the financial section. One of the most important questions asked about the JPWB's finances is "Is the JPWB as a whole better or worse off as a result of this year's activities?" The Statements of Net Position, and the Statement of Revenues, Expenses and Changes in Net Position report information about the JPWB's activities in a way that will help answer this question. These two statements report on the net position of the JPWB and changes in corresponding net position. You can think of the JPWB's net position as one way to measure financial health or financial position. Over time, increases or decreases in the JPWB's net position are one indicator of whether its financial health is improving or deteriorating. However, you will need to consider other non-financial factors such as changes in economic conditions, population growth, zoning restrictions, and new or changed government legislation.

#### **Net Position**

To begin our analysis, a summary of the JPWB's Statements of Net Position is presented in Table A-1.

TABLE A-1
Condensed Statements of Net Position

	2023	2022	Increase (Decrease)
Assets	75		
Current assets	\$ 20,259,807	\$ 18,155,868	\$ 2,103,939
Noncurrent assets			
Capital assets (net of depreciation)	13,995,252	13,846,245	149,007
Other assets	1,830,837	1,894,888	(64,051)
Total Assets	36,085,896	33,897,001	2,188,895
Liabilities			
Current liabilities	1,221,669	1,017,773	203,896
Deferred Inflows of Resources Deferred leases resources	1,740,668	1,826,492	(85,824)
Net Position			
Net investment in capital assets	13,995,252		13,995,252
Unrestricted	19,128,307	31,052,736	(11,924,429)
Total Net Position	\$ 33,123,559	\$ 31,052,736	\$ 2,070,823

#### **Water Rates**

The JPWB bills customers a base charge as well as a usage charge. Usage charges are intended to cover the cost of providing water to the customers. The base charge is intended to cover the cost of installing new infrastructure as well as maintaining the current infrastructure used to provide the water to each customer. Without these base charges, the amounts from usage charges would not be able to cover the needed repairs and maintenance, and the system would eventually deteriorate.

Residential customers are charged a monthly base fee of \$3.63. Residential customers are then charged a usage fee based on the number of gallons used by each individual customer. In an effort to make customers conscious of the amount of water they are using, the usage fee progressively increases as the gallons used increase. Usage fees range from \$2.18/per 1,000 gallons (0 to 3,500 gallons used) to \$3.29/per 1,000 gallons (above 16,500 gallons used).

The JPWB requires payment of all utility bills by the due date stated on the bill. A 1.5 percent (18 percent annual) penalty is assessed for payments not received by the due date. In addition, there is a \$5 minimum late fee per month for each Supply Water service connection. The JPWB certifies delinquent utility bills annually to Wright County property tax rolls.

## Statements of Revenues, Expenses and Changes in Net Position

While the Statements of Net Position show the change in financial position of net position, the Statements of Revenues, Expenses and Changes in Net Position, provides answers as to the nature and source of these changes. A closer examination of the individual categories affecting the source of changes in net position is discussed below:

TABLE A-2 Condensed Statements of Revenues, Expenses and Changes in Net Position

Revenues	2023	2022	Increase (Decrease)
Operating revenues			
Water sales	\$ 3,459,006	\$ 2,949,437	\$ 509,569
Nonoperating	881,035	(1,159,796)	2,040,831
Total Revenues	4,340,041	1,789,641	2,550,400
Total Nevenues	4,540,041	1,709,041	2,330,400
Expenses			
Bank charges	33,512	32,337	1,175
Contract maintenance	1,615,617	1,138,355	477,262
Depreciation expense	805,407	739,383	66,024
DNR - water usage fee	27,930	17,486	10,444
Engineer fees	56,090	69,353	(13,263)
Insurance	27,377	20,429	6,948
Legal fees	3,817	3,827	(10)
Miscellaneous expenses	12,823	6,002	6,821
Professional services	30,200	14,925	15,275
Repairs and maintenance	403,204	140,831	262,373
Total Expenses	3,015,977	2,182,928	833,049
Lancard Buffer Contributions	1001011	(000 007)	4747054
Income Before Contributions	1,324,064	(393,287)	1,717,351
Capital Contributions - Connection Fees	746,759	1,557,682	(810,923)
Capital Contributions - Other		885,608	(885,608)
Change in Net Position	2,070,823	2,050,003	20,820
Net Position, January 1	31,052,736	29,002,733	2,050,003
Net Position, December 31	\$ 33,123,559	\$ 31,052,736	\$ 2,070,823

- The change in revenues resulted directly from an increase in market value of investments during the year 2023
  year as well as increased receipts from customer water sales.
- Expenditures increased \$883,049 during the year mainly due to the increase on contract maintenance costs and repairs and maintenance of the water system.

#### Capital Assets

The JPWB's investment in capital assets as of December 31, 2023, is described below. This investment in capital assets includes land, buildings, infrastructure, machinery, and equipment. Additional information on the JPWB's capital assets can be found in Note 2B starting on page 29 of this report.

	2023		2022		Increase Decrease)
Land	\$ 904,	232 \$	904,232	\$	-
Construction in Progress	910,	591		67	910,691
Buildings	709,	586	876,975		(167,389)
Infrastructure	11,173,9	970	11,746,261		(572,291)
Machinery and Equipment	296,7	773	318,777		(22,004)
Total Percent Increase/Decrease	<u>\$ 13,995,2</u>	252 \$	13,846,245	\$	149,007 1.08%

#### Economic Factors and Next Year's Budget and Rates

Joint Powers Water Board supplies water to the cities of Hanover, St. Michael and Albertville. The local housing markets continue to be strong with several new developments starting in 2022. Joint Powers has completed and reviewed a long range plan. This plan included a number of expensive infrastructure projects. Therefore, the board determined it was necessary to raise rates for the 2023 year.

## Contacting the JPWB Financial Manager

This financial report is designed to provide our citizens, customers, investors, and creditors with a general overview of the JPWB's finances and to demonstrate the JPWB's accountability for the money it receives. Questions concerning any of the information provided in this report or requests for additional financial information should be addressed to John Seifert, Veolia Water, JPWB Project Manager, 11100 - 50<sup>th</sup> Street North East, Albertville, MN 55301.

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## FINANCIAL STATEMENTS

JOINT POWERS WATER BOARD OF ALBERTVILLE, HANOVER AND ST. MICHAEL ALBERTVILLE, MINNESOTA

FOR THE YEAR ENDED DECEMBER 31, 2023

## Joint Powers Water Board of Albertville, Hanover and St. Michael

Albertville, Minnesota Statements of Net Position December 31, 2023

Assets	
Current Assets	
Cash and cash equivalents	\$ 717,397
Investments	18,561,572
Receivables	
Interest	40,709
Accounts receivable	618,015
Special assessments	15,225
Leases	75,467
Due from other governments	129,840
Prepaid items	101,582
Total Current Assets	20,259,807
Noncurrent Assets	
Connection charges	165,636
Lease receivable	1,665,201
Capital assets	ava
Land	904,232
Construction in progress	910,691
Buildings	4,199,522
Infrastructure	21,554,136
Machinery and equipment	422,644
Total Capital Assets, Cost	27,991,225
Less Accumulated Depreciation	(13,995,973)
The state of the s	
Total Capital Assets, Net	13,995,252
Total Noncurrent Assets	15,826,089
Total Assets	36,085,896
Liabilities	
Current Liabilities	202.444
Accounts payable	382,611
Due to other governments	837,558
Customer deposits payable	1,500
Total Liabilities	1,221,669
Deferred Inflows of Resources	
Deferred leases resources	1,740,668
Net Position	
Investment in capital assets	13,995,252
Unrestricted	19,128,307
Total Net Position	\$ 33,123,559

## Joint Powers Water Board of Albertville, Hanover and St. Michael

## Albertville, Minnesota

## Statements of Revenues, Expenses and Changes in Net Position For the Year Ended December 31, 2023

Operating Revenues	
Water sales	\$ 3,459,006
Operating Expenses	
Bank charges	33,512
Contract maintenance	1,615,617
Depreciation expense	805,407
DNR - water usage fee	27,930
Engineer fees	56,090
Insurance	27,377
Legal fees	3,817
Miscellaneous expenses	12,823
Professional services	30,200
Repairs and maintenance	403,204
Total Operating Expenses	3,015,977
Total Operating Expenses	3,013,977
Operating Income	443,029
Nonoperating Revenues (Expenses)	
Interest income (loss)	720 702
Antenna lease	730,702
Miscellaneous	145,377
Total Nonoperating Revenues (Expenses)	4,956
Total Nonoperating Revenues (Expenses)	881,035
Income before Contributions and Grants	1,324,064
Capital Contributions - Connection fees	746,759
Change in Net Position	2,070,823
Net Position, January 1	31,052,736
SECTION S. SECTION OF THE SECTION O	
Net Position, December 31	\$ 33,123,559

## Joint Powers Water Board of Albertville, Hanover and St. Michael

## Albertville, Minnesota Statements of Cash Flows For the Year Ended December 31, 2023

Cash Flows from Operating Activates Receipts from customers and users Payments to suppliers Net Cash Provided by Operating Activities	\$ 3,570,470 (1,771,686) 1,798,784
Cash Flows from Capital and Related Financing Activities Acquisition of capital assets Connection fees received Intergovernmental receipts Net Cash Provided (Used) by Capital and Related Financing Activities	(1,179,068) 746,759 628,303 195,994
Cash Flows from Investing Activities Sale (purchase) of investments Interest on investments Net Cash Used by Investing Activities	(2,319,764) 376,184 (1,943,580)
Net Increase (Decrease) in Cash and Cash Equivalents	51,198
Cash and Cash Equivalents, January 1	666,199
Cash and Cash Equivalents, December 31	\$ 717,397
Reconciliation of Operating Income to Net Cash Provided by Operating Activities Operating income Adjustments to reconcile operating income to net cash provided by operating activities Other revenue Depreciation (Increase) decrease in assets Accounts receivable Due from other governments Special assessments receivable Lease receivable Prepaid items Increase (decrease) in liabilities/deferred inflows of resources Accounts payable Due to other governments Deferred lease resouces Customer deposits payable	\$ 443,029 150,333 805,407 (72,162) 56,301 (9,508) 85,824 (3,166) 333,574 108,476 (85,824) (13,500)
Net Cash Provided by Operating Activities	\$ 1,798,784
Noncash Capital and Related Financing Activities Acquisition of capital assets on account	\$ -
Change in market value on investments	\$ 349,882
The notes to the financial statements are an integral part of this statement.	Page <b>58</b> of <b>93</b>

## Note 1: Summary of Significant Accounting Policies

## A. Nature of Business and Reporting Entity

The Joint Powers Water Board of Albertville, Hanover and St. Michael (the JPWB), Albertville, Minnesota was established under a joint powers' agreement between the Cities of Albertville, Hanover, and St. Michael to provide water service to the local area. The JPWB operates as an enterprise and provides water service to the general public, with the majority of its costs being paid by various fees and charges to users of the water system. The JPWB consists of a six-member Board of Commissioners (the Board). Two individuals, the Mayor, and another City Council member from each City, are appointed by their respective City Council to serve on the Board of Commissioners. The JPWB does not have any component units.

Beginning in 1999, the JPWB modified its agreement with the members. The charges billed and collected for water supply will remain with the JPWB, while the charges for distribution will be billed by the JPWB but the collections are owned by each member city and will be remitted to them upon collection.

#### B. Measurement Focus

Proprietary funds distinguish operating revenues and expenses from nonoperating items. Operating revenue and expenses generally result from providing services and producing and delivering goods in connection with a proprietary fund's principal ongoing operations. The principal operating revenue of the JPWB enterprise fund is charges to customers for sales and services. The JPWB also recognizes as operating revenue the portion of tap fees intended to recover the cost of connecting new customers to the system. Operating expenses for enterprise funds and internal service funds include the cost of sales and services, administrative expenses, and depreciation on capital assets. All revenue and expenses not meeting this definition are reported as nonoperating revenue and expenses.

The JPWB has the following fund type:

Proprietary fund. The JPWB activities are recorded in a proprietary fund and are accounted for on the flow of economic resources measurement focus and use the accrual basis of accounting. Under this method, revenues are recorded when earned and expenses are recorded at the time liabilities are incurred. The JPWB has only one fund as listed below:

The Water enterprise fund accounts for those operations that are financed and operated in a manner similar to private business or where the JPWB has decided that the determination of revenues earned, costs incurred and/or net income is necessary for management accountability.

Non-exchange transactions, in which the JPWB receives value without directly giving equal value in return, include grants, entitlement and donations. On an accrual basis, revenue from grants, entitlements and donations is recognized in the year in which all eligibility requirements have been satisfied. Eligibility requirements include timing requirements, which specify the year when the resources are required to be used or the year when use is first permitted, matching requirements, in which the JPWB must provide local resources to be used for a specified purpose, and expenditure requirements, in which the resources are provided to the JPWB on a reimbursement basis.

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## Note 1: Summary of Significant Accounting Policies (Continued)

## C. Assets, Liabilities and Net Position

#### Cash and Cash Equivalents

The JPWB's cash and cash equivalents are considered to be cash on hand, demand deposits and short-term investments with original maturities of three months or less from the date of acquisition. The proprietary funds' portion in the government-wide cash and temporary investments pool is considered to be cash and cash equivalents for purposes of the statements of cash flows.

The JPWB may also invest idle funds as authorized by Minnesota statutes, as follows:

- Direct obligations or obligations guaranteed by the United States or its agencies.
- Shares of investment companies registered under the Federal Investment Company Act of 1940 and received the
  highest credit rating, rated in one of the two highest rating categories by a statistical rating agency, and have a
  final maturity of thirteen months or less.
- 3. General obligations of a state or local government with taxing powers rated "A" or better; revenue obligations rated "AA" or better.
- 4. General obligations of the Minnesota Housing Finance Agency rated "A" or better.
- Obligation of a school district with an original maturity not exceeding 13 months and (i) rated in the highest category by a national bond rating service or (ii) enrolled in the credit enhancement program pursuant to statute section 126C.55.
- 6. Bankers' acceptances of United States banks eligible for purchase by the Federal Reserve System.
- Commercial paper issued by United States banks corporations or their Canadian subsidiaries, of highest quality category by at least two nationally recognized rating agencies and maturing in 270 days or less.
- 8. Repurchase or reverse repurchase agreements and securities lending agreements with financial institutions qualified as a "depository" by the government entity, with banks that are members of the Federal Reserve System with capitalization exceeding \$10,000,000, a primary reporting dealer in U.S. government securities to the Federal Reserve Bank of New York, or certain Minnesota securities broker-dealers.
- Guaranteed investment contracts (GIC's) issued or guaranteed by a United States commercial bank, a domestic
  branch of a foreign bank, a United States insurance company, or its Canadian subsidiary, whose similar debt
  obligations were rated in one of the top two rating categories by a nationally recognized rating agency.

Broker money market funds operate in accordance with appropriate state laws and regulations. The reported value of the pool is the same as the fair value of the shares.

The JPWB categorizes its fair value measurements within the fair value hierarchy established by generally accepted accounting principles. The hierarchy is based on the valuation inputs used to measure the fair value of the asset. Level 1 inputs are quoted prices in active markets for identical assets; Level 2 inputs are significant other observable inputs; Level 3 inputs are significant unobservable inputs. The JPWB's recurring fair value measurements are listed in detail on page 28 and are valued using quoted market prices (Level 1 inputs) and brokered certificate of deposits using a matrix pricing model (Level 2).

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## Note 1: Summary of Significant Accounting Policies (Continued)

The JPWB has the following recurring fair value measurements as of December 31, 2023:

- US Government Securities of \$3,429,270 are valued using quoted market prices (Level 1 inputs)
- Brokered certificate of deposits of \$11,495,075 are valued using a matrix pricing model (Level 2 inputs)

The Minnesota Municipal Money Market Fund is regulated by Minnesota statutes and the Board of Directors of the League of Minnesota Cities and is an external investment pool not registered with the Securities Exchange Commission (SEC) that follows the regulatory rules of the SEC. In accordance with GASB Statement No. 79, the City's investment in this pool is valued at an amortized cost, which approximates fair value. There are no restrictions or limitations on withdrawals from the 4M Liquid Asset Fund. Investments in the 4M Plus must be deposited for a minimum of 14 calendar days. Withdrawals prior to the 14-day restriction period will be subject to a penalty equal to seven days interest on the amount withdrawn. Seven days' notice of redemption is required for withdrawals of investments in the 4M Term Series withdrawn prior to the maturity date of that series. A penalty could be assessed as necessary to recoup the Series for any charges, losses, and other costs attributable to the early redemption. Financial statements of the 4M Fund can be obtained by contracting RBC Global Management at 100 South Fifth Street, Suite 2300, Minneapolis, MN 55402-1240.

#### Accounts Receivable

Accounts receivable include amounts billed for services provided before year end. The JPWB annually certifies delinquent water accounts to the County for collection in the following year. Therefore, there has been no allowance for doubtful accounts established.

#### Special Assessments

It is the JPWB's policy to assess delinquent balances to the County for collection. No substantial losses from present receivable balances are anticipated.

#### Due to Other Governments

The JPWB does the water and sewer billing for the cities of Hanover and St. Michael. The amounts billed are remitted to the cities as payments are received from the residents. Amounts not received are removed from the accounting records and certified to the County by each of the cities.

#### Lease Receivable

The JPWB lease receivable is measured at the present value of lease payments expected to be received during the lease term. A deferred inflow of resources is recorded for the lease. The deferred inflow of resources is recorded at the initiation of the lease in an amount equal to the initial recording of the lease receivable. The deferred inflow of resources is amortized on a straight-line basis over the term of the lease.

## Capital Assets

Property, plant and equipment are recorded at cost. Capital assets are defined as assets with an estimated useful life in excess of one year. Property, plant and equipment donated, are recorded at their acquisition value at the date of donation. Major outlays for capital assets and improvements are capitalized as projects are constructed.

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## Note 1: Summary of Significant Accounting Policies (Continued)

The cost of normal maintenance and repairs that do not add to the value of the asset or materially extend assets' lives are not capitalized. Property, plant and equipment are depreciated using the straight-line method over the following estimated useful lives:

Assets	Useful Lives in Years
Buildings	20
Machinery and Equipment	5 - 20
Infrastructure	30 - 40

## Long-term Obligations

Long-term debt and other obligations financed by the JPWB are reported as liabilities. Bond premiums and discounts are amortized over the life of the bonds using the straight-line method. Bond issuance costs are reported as an expense in the period incurred.

#### Deferred Inflows of Resources

In addition to liabilities, the statement of net position will sometimes report a separate section for deferred inflows of resources. This separate financial statement element, deferred inflows of resources, represents an acquisition of net position that applies to a future period(s) and so will not be recognized as an inflow of resources (revenue) until that time. The JPWB has one type of item that qualifies for reporting in this category. The item, deferred lease resources, is reported only in the statement of net position and results from future lease receipts.

## **Net Position**

Net position represents the difference between assets, deferred outflow of resources and liabilities. Net position is displayed in three components:

- Investment in capital assets Consists of capital assets, net of accumulated depreciation reduced by any
  outstanding debt attributable to acquired capital assets.
- b. Restricted net position Consists of net position balances restricted when there are limitations imposed on their use through external restrictions imposed by creditors, grantors, laws, or regulations of other governments.
- c. Unrestricted net position All other net position balances that do not meet the definition of "restricted" or "investment in capital assets".

When both restricted and unrestricted resources are available for use, it is the JPWB's policy to use restricted resources first, then unrestricted resources as they are needed.

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#### Note 2: Detailed Notes on All Funds

## A. Deposits and Investments

#### Deposits

Custodial credit risk for deposits and investments is the risk that in the event of a bank failure, the JPWB's deposits may not be returned or the JPWB will not be able to recover collateral securities in the possession of an outside party. In accordance with Minnesota statutes and as authorized by the Board of Commissioners, the JPWB maintains deposits at those depository banks which are members of the Federal Reserve System.

Minnesota statutes require that all JPWB deposits be protected by insurance, surety bond or collateral. The market value of collateral pledged must equal 110 percent of the deposits not covered by insurance or bonds, which the exception of irrevocable standby letters of credit issued by Federal Home Loan Banks as this type of collateral only requires collateral pledged equal to 100 percent of the deposits not covered by insurance or bonds.

Authorized collateral in lieu of a corporate surety bond includes:

- United States government Treasury bills, Treasury notes, Treasury bonds;
- Issues of United States government agencies and instrumentalities as quoted by a recognized industry quotation service available to the government entity;
- General obligation securities of any state or local government with taxing powers which is rated "A" or better by a
  national bond rating service, or revenue obligation securities of any state or local government with taxing powers
  which is rated "AA" or better by a national bond rating service;
- General obligation securities of a local government with taxing powers may be pledged as collateral against funds deposited by that same local government entity;
- Irrevocable standby letters of credit issued by Federal Home Loan Banks to a municipality accompanied by
  written evidence that the bank's public debt is rated "AA" or better by Moody's Investors Service, Inc., or Standard
  & Poor's Corporation; and
- Time deposits that are fully insured by any federal agency.

Minnesota statutes require that all collateral shall be placed in safekeeping in a restricted account at a Federal Reserve Bank, or in an account at a trust department of a commercial bank or other financial institution that is not owned or controlled by the financial institution furnishing the collateral. The selection should be approved by the government entity.

At December 31, 2023, the JPWB's carrying amount of deposits was \$717,397 and the bank balance was \$1,052,418. Of the bank balance, \$250,000 was covered by federal depository insurance. The remaining balance was covered by collateral held by the JPWB agent in the JPWB's name.

#### Investments

The broker money market investment pool operates in accordance with appropriate State laws and regulations. The reported value of the pool is the same as the fair value of the pool share.

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## Note 2: Detailed Notes on All Funds (Continued)

At December 31, 2023, JPWB had the following investments that are insured or registered, or securities held by the JPWB's agent in the JPWB's name:

	Credit Quality/	Segmented Time		Fair V	alue Measurement	Using
	Ratings (1)	Distribution (2)	Amount	Level 1	Level 2	Level 3
Pooled Investments at Amortized Costs	·			·		
4M Fund	N/A	N/A	\$ 294,215	\$ -	\$ -	\$ -
Broker Money Market Funds	N/A	N/A	3,343,012	40	•	<u></u>
Non-pooled Investments at Fair Value						
Brokered Certificates of Deposit	N/A	Less than 1 year	1,393,362	9-3	1,393,362	
Brokered Certificates of Deposit	N/A	1-5 years	9,075,217	-	9,075,217	
Brokered Certificates of Deposit	N/A	5-10 years	1,026,496	-	1,026,496	-
Government Agency Securities	AA+	Less than 1 year	565,428	565,428		
Government Agency Securities	AA+	1-5 years	2,863,842	2,863,842		
Total Investments			\$ 18,561,572	\$ 3,429,270	\$ 11,495,075	\$ -

- (1) Ratings are provided by Moody's credit rating agency where applicable to indicate associated credit risk.
- (2) Interest rate risk is disclosed using the segmented time distribution method.
- N/A Indicates not applicable or available.

A reconciliation of cash and temporary investments as shown on the statements of net position follows:

Cash and Cash Equivalents	\$ 717,397
Investments	18,561,572
Total	\$ 19,278,969

The investments of the JPWB are subject to the following risks:

- Credit Risk. Credit risk is the risk that an issuer or other counterparty to an investment will not fulfill its
  obligations. Ratings are provided by various credit rating agencies and where applicable, indicate associated
  credit risk. Minnesota statutes and the JPWB's investment policy limit the JPWB's investments to the list on page
  24 of the notes.
- Custodial Credit Risk. The custodial credit risk for investments is the risk that, in the event of the failure of the
  counterparty to a transaction, a government will not be able to recover the value of investment or collateral
  securities that are in the possession of an outside party. It is the policy of the JPWB to require that time deposits
  in excess of FDIC insurable limits be secured by collateral or private insurance to protect public deposits in a
  single financial institution if it were to default. Third party safekeeping is required for all collateral.
- Concentration of Credit Risk. Concentration of credit risk is the risk of loss attributed to the magnitude of a
  government's investment in a single issuer. In accordance with the JPWB investment policy, investments shall be
  diversified to eliminate the risk of loss resulting in over concentration in a specific maturity, issuer, or class of
  securities.

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## Note 2: Detailed Notes on All Funds (Continued)

 Interest Rate Risk. Interest rate risk is the risk that changes in interest rates will adversely affect the fair value of an investment.

## **B.** Capital Assets

Capital asset activity for the year ended December 31, 2023 was as follows:

	Beginning Balance	Increases	Decreases	Ending Balance
Business-type Activities				
Capital Assets				
not being Depreciated	\$ 904,232	\$ -	٥	δ 004.000
Land Construction in progress	\$ 904,232	\$ - 910,691	\$ -	\$ 904,232 910,691
Construction in progress		910,091		910,091
Total capital assets not				
being depreciated	904,232	910,691	-	1,814,923
Social States Andrews 1 Control Analysis Section 5				
Capital Assets being Depreciated				
Buildings	4,199,522	15	-	4,199,522
Infrastructure	21,510,413	43,723		21,554,136
Machinery and equipment	422,644			422,644
Total Capital Assets				
being Depreciated	26,132,579	43,723		26,176,302
Less Accumulated				
Depreciation for				
Buildings	(3,322,547)	(167,389)	-	(3,489,936)
Infrastructure	(9,764,152)	(616,014)		(10,380,166)
Machinery and equipment	(103,867)	(22,004)		(125,871)
<b>Total Accumulated Depreciation</b>	(13,190,566)	(805,407)		(13,995,973)
Total Capital Assets being	100 ± 100 mm = 200 mm = 100 mm = 1	V <b>4</b> 000000000000000000000000000000000000		
Depreciated, Net	12,942,013	(761,684)		12,180,329
Business-type Activities				
Capital Assets, Net	\$ 13,846,245	\$ 149,007	\$ -	\$ 13,995,252

Total depreciation for the year ended December 31, 2023 totaled \$805,407.

## Construction Commitment

The JPWB had the following outstanding construction commitment at December 31, 2023.

Project	Spent to date	Remaining Commitment
Project name Municipal Builders - Filter Rehaibilitation	\$ 836,633	\$ 283,734

## Note 2: Detailed Notes on All Funds (Continued)

#### C. Lease Receivable

The JPWB has multiple leases for rental of water tower space that allows others to place antennas on the towers. The lease payments are variable in nature. As of December 31, 2023 the JPWB's receivable balance is listed by individual lease as follows:

Description	Issue Date	Interest Rate	Current Year Inflow of Resources		Balance at Year End	
W-01 AT&T						
Site# MPLSMN1418	5/1/2011	2.26	% \$	20,884	\$	487,211
W-02 Sprint/T-Mobile						
Site# MS73XC207	7/30/2015	2.26		20,138		254,497
W-03 T-Mobile						
Site# A100720A_84880	7/1/2007	2.26		13,424		497,794
Verizon -MNC LaBeaux	5/1/2009	2.26		11,197		250,213
Sprint/T-Mobile						
Site# MS70XC482A	10/1/2005	2.26		10,252	·-	250,953
Total Lease Receivable					\$	1,740,668

## Note 3: Other Information

#### Risk Management

The JPWB is exposed to various risks of loss related to torts; theft of damage to and destruction of assets; errors and omissions; injuries to employees; and natural disasters for which the JPWB carries commercial insurance. The JPWB obtains insurance through participation in the League of Minnesota Cities Insurance Trust (LMCIT) which is a risk sharing pool with approximately 800 other governmental units. The JPWB pays an annual premium to LMCIT for its workers compensation and property and casualty insurance. The LMCIT is self-sustaining through member premiums and will reinsure for claims above a prescribed dollar amount for each insurance event. Settled claims have not exceeded the JPWB coverage in any of the past three fiscal years.

Liabilities are reported when it is probable that a loss has occurred, and the amount of the loss can be reasonably estimated. Liabilities, if any, include an amount for claims that have been incurred but not reported (IBNRs). The JPWB management is not aware of any incurred but not reported claims.

## Note 4: Connection Charges

A water main was installed in 1978 and properties along the main were not assessed at that time. These fees were recorded with the County on August 1, 2001 but have not been certified. The amount recorded as receivable at year end December 31, 2023 and 2022 were \$165,636 and \$171,353, respectively.

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## OTHER REQUIRED REPORT

JOINT POWERS WATER BOARD OF ALBERTVILLE, HANOVER AND ST. MICHAEL ALBERTVILLE, MINNESOTA

FOR THE YEAR ENDED DECEMBER 31, 2023

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## INDEPENDENT AUDITOR'S REPORT ON MINNESOTA LEGAL COMPLIANCE

Board of Commissioners Joint Powers Water Board of Albertville, Hanover and St. Michael Albertville, Minnesota

We have audited, in accordance with auditing standards generally accepted in the United States of America, the financial statements of the Joint Powers Water Board of Albertville, Hanover and St. Michael (the JPWB), Albertville, Minnesota as of and for the year ended December 31, 2023, and the related notes to the financial statements, and have issued our report thereon dated NEED DATE.

In connection with our audit, nothing came to our attention that caused us to believe that the JPWB failed to comply with the provisions of the contracting and bidding, deposits and investments, conflicts of interest, public indebtedness, claims and disbursements, and miscellaneous provisions sections of the *Minnesota Legal Compliance Audit Guide for Cities*, promulgated by the State Auditor pursuant to Minn. Stat. § 6.65, insofar as they relate to accounting matters. However, our audit was not directed primarily toward obtaining knowledge of such noncompliance. Accordingly, had we performed additional procedures, other matters may have come to our attention regarding the JPWB's noncompliance with the above referenced provisions, insofar as they relate to accounting matters.

This report is intended solely for the information and use those charged with governance and management of JPWB and the State Auditor and is not intended to be and should not be used by anyone other than these specified parties.

Abdo Minneapolis, Minnesota NEED DATE Joint Powers Water Board 11100 50<sup>th</sup> St NW Albertville MN 55301 Tel.: 763-497-3611 Fax: 763-497-4908

www.jointpowerswaterboard.org

## MEMO

TO: Joint Powers Water Board

FROM: John Seifert

**DATE:** March 19, 2024

SUBJECT: AE2S Notice of Award of ASR / 15th Street Watermain Looping Project

At the January Board meeting the watermain project was recommended for a public advertisement for bid letting on March 5. The bid tabulation is attached to the letter of recommendation from the design engineer, Ursinio Puga, with AE2S.

The bid package allowed for a base bid and an alternate material bid for two different pipe materials. The original design envisioned a continuous directional bored watermain constructed with high density poly ethaline (HDPE) and the second alternate was to directionally bore the watermain utilizing fusible poly vinyl chloride (PVC). As the bid tabulation demonstrates, the second alternate of PVC pipe was provided at an increased final bid of \$50,200.50. The base bid specifications allows Joint Powers Water Board the option to have the apparent low bidders supply a bid qualification package post bid letting. AE2S requested from both Minger Construction Company and Burschville Construction to provide their qualification package for evaluating. Both evaluating responses were reviewed by the design engineer and were presented to Joint Powers TAC Committee on March 14. After meeting with the full TAC Committee and evaluating the two bids, it is recommended to the Board to proceed with the base bid and the first alternate of HDPE pipe. The low bid was provided by Minger Construction Company for \$1,062,161.50. The engineers estimate for this bid package was \$1,322,097.50.

Recommended Motion: Staff is requesting the Board's support of the TAC Committee and design engineer's recommendation to award the watermain project to Minger Construction Company, Inc. in the amount of \$1,062,161.50 and authorize the execution of the contract for said scope of work.

THIS TRANSMISSION CONTAINS CONFIDENTIAL INFORMATION INTENDED FOR USE ONLY BY THE ABOVE NAMED RECIPIENT. READING, DISCUSSION, DISTRIBUTION, OR COPYING OF THIS MESSAGE IS STRICTLY PROHIBITED BY ANYONE OTHER THAN THE NAMED RECIPIENT OR HIS OR HER EMPLOYEES OR AGENTS. IF YOU HAVE RECEIVED THIS FAX IN ERROR, PLEASE IMMEDIATELY NOTIFY US BY TELEPHONE (COLLECT), AND RETURN THE ORIGINAL MESSAGE TO US AT THE ABOVE ADDRESS VIA U.S. POSTAL SERVICE.



March 19, 2024

Mr. John Seifert General Manager Joint Powers Water Board 111000 50<sup>th</sup> Street NE Albertville, MN 55301

Re: Recommendation for Notice of Award
ASR / 15<sup>th</sup> Street Watermain Looping Project
Joint Powers Water Board
Albertville, Minnesota

Dear Mr. Seifert:

Pursuant to the authority of the Joint Powers Water Board (JPWB) and following proper legal advertisement, the bid opening for the above referenced project was conducted on Tuesday, March, 5, 2024 at 2:00 PM CST online via a Microsoft Teams Meeting. Six (6) bids were received online via the QuestCDN vBid System. The bid opening was completed in accordance with the project specifications.

The project consists of the following components:

Installation of new trunk watermain infrastructure along 15<sup>th</sup> Street NE via a trenchless technology method (horizontal directional drilling – HDD) to connect the existing 16-inch DIP trunk watermain on 15<sup>th</sup> Street NE with the existing 12-inch PVC trunk watermain on Kadler Avenue NE.

The attached Bid Tabulation presents the details of the bids that were received. Bids were received from six (6) contractors including Burschville Construction Inc. from Hanover, MN, Northdale Construction Company, Inc. from Albertville, MN, Minger Construction Companies Inc. from Jordan, MN, Meyer Contracting Inc. from Maple Grove, MN, J.R. Ferche Inc. from Rice, MN, and New Look Contracting Inc. from Rogers, MN.

The JPWB and Advanced Engineering and Environmental Services, Inc. (AE2S) received a list of qualifications and equipment/material source information via Specification Section 00450 – Information Requested from the Low Bidder from Burschville Construction Inc. (apparent low bidder for Base Bid and Bid Alternate No. 2) and Minger Construction Companies Inc. (apparent low bidder for Base Bid and Bid Alternate No. 1). Upon review, Minger Construction Companies Inc. appears to be better qualified to complete the project considering the qualifications submitted for review included HDD projects resulting in over 36,000 linear feet of pipe installed over the past five (5) years, compared to the projects submitted by Burschville Construction Inc., being general utility construction projects and not necessarily related to HDD. The bidders' qualifications are attached for reference.

Mr. John Seifert JPWB

Re: Recommendation for Notice of Award

ASR / 15th Street Watermain Looping Project

**JPWB** 

Albertville, Minnesota

March 18, 2024

Page 2 of 2

Based on a review of the bids received, review of the qualifications submitted by both low bidders, discussion at the March 14, 2024 JPWB TAC meeting, and pending the JPWB acceptance of the contract price, AE2S recommends that the JPWB award the Base Bid and Bid Alternate No. 1 construction contract to Minger Construction Companies Inc. from Jordan, MN. Minger Construction Companies Inc. was the lowest responsive and responsible bidder for a total construction cost of \$1,062,161.50.

AE2S truly appreciates the opportunity to continue working with you on this very important project for the JPWB. Should you have any questions or comments please feel free to contact me.

Sincerely,

AE2S

Ursinio Puga, P.E. Project Manager

Attachment

**Bid Tabulation** 

Specification Section 00450 from Minger Construction Companies Inc.

Specification Section 00450 from Burschville Construction Inc

c: file

#### ASR / 15th Street Watermain Looping Project Joint Powers Water Board Albertville, MN AE2S Project No. P10132-2023-001 Bid Opening Time: 2:00 PM CST Bid Opening Date: Tuesday, March 5, 2024

Contractor	Download att addenda (1)	5% Bid Bond	Responsible Contractor Form	Bid Form	Completed vBid Worksheet	Base Bid	Bid Alternate No. 1	Base Bid plus Bid Alternate No. 1	Bid Alternate No. 2	Base Bid plus Bid Alternate No. 2
Burschville Construction Inc	<b>√</b>	1	1	1	1	\$213,743.00	\$868,346.00	\$1,082,089.00	\$898,619.00	\$1,112,362.00
Northdale Construction Company, Inc.	<b>✓</b>	1	1	1	1	\$242,160.53	\$831,067.82	\$1,073,228.35	\$926,978.96	\$1,169,139.49
Minger Construction Co. Inc.	1	1	1	1	1	\$255,503.00	\$806,658.50	\$1,062,161.50	\$970,310.00	\$1,225,813.00
Meyer Contracting Inc.	1	1	1	1	1	\$257,342.70	\$821,648.02	\$1,078,990.72	\$913,171.47	\$1,170,514.17
J.R. Ferche, Inc.	1	1	1	1	1	\$264,545.00	\$817,493.50	\$1,082,038.50	\$1,047,029.00	\$1,311,574.00
New Look Contracting, Inc.	<b>✓</b>	1	1	✓	1	\$327,779.00	\$954,791.00	\$1,282,570.00	\$1,053,356.00	\$1,381,135.00
Engineer's Estimate	+	-				\$227,975.00	\$1,094,122.50	\$1,322,097.50	\$1,175,620.00	\$1,403,595.00



Advanced Engineering and Environmental Services, LLC Water Tower Place Business Center 6901 E Fish Lake Rd, Suite 184 Maple Grove, MN 55369

Tel.: 763-497-3611 Fax: 763-497-4908

www.jointpowerswaterboard.org

# MEMO

TO:

Joint Powers Water Board

FROM:

John Seifert

DATE:

March 19, 2024

SUBJECT:

Approval of Scope of Work for Proposal for Grant Funding for Future Water

Treatment Plant

After identifying the major capital improvements for the Joint Powers Water Board with adoption of the April 24, 2023 Capital Improvements Plan (CIP). At that time, the discussion by the Board and Staff was to look into future funding assistance for water treatment plant expansion which is the largest capital item in the CIP. The plant expansion in the CIP is estimated at a construction project cost of \$20,000,000 for capital. At this time, the TAC committee has received and reviewed the attached scope of work from HR Green. The scope of services would assist Joint Powers with researching and submitting on three major funding opportunities. The three area focuses would be a (1) State bonding bill; (2) Public Finance Authority (PFA) grants and low interest loans from the State; and (3) the Federal Congressional Directed Spending (CDS) previously known as Federal earmarks. As large capital projects take an extended period of time to secure funding, Staff and the TAC committee are recommending accepting the attached scope of work as presented.

Recommended Motion: Authorize the approval and execution of scope of work for proposal of grant funding for future treatment plant to HR Green.



HRGREEN.COM

February 16, 2024

John Seifert, General Manager Veolia/Joint Powers Water 11100 50th St NE Albertville, MN 55301

Subject: Proposal for the Joint Powers WTP Expansion Feasibility Study and Grant Acquisition

Dear John:

We are pleased to present this proposal to you and the St. Michael/Albertville Joint Powers Water Board to complete a feasibility study to analyze the future upgrade and expansion of your existing water treatment plant (WTP) and assist with writing and acquiring grants to fund your project.

#### PROJECT UNDERSTANDING

Having designed your existing WTP, our firm is familiar with your facilities and understands the plant has served your customers very well over the past decades. We also understand due to the age of these facilities and due to the rapid development occurring in your service area, the plant is ready to be upgraded and expanded to meet your current and future needs. To assist with this eminent upgrade and expansion, we are proposing to assist you and your Board by completing a high-level budgetary and planning feasibility study to determine the expected design life remaining of the existing WTP and determine what needs to be expanded to meet your future 20-year design period.

In addition, it is prudent that you and your Board aggressively pursue grant dollars to keep your user's rates at or near their current level. Applying for and acquiring grants can take several years and multiple iterations of funding cycles before you can secure enough grant dollars to proceed with the proposed project. Therefore, it is imperative to start this planning and grant process early while having patience with the grant process to deliver successful grants to your constituents.

#### SCOPE OF SERVICES

HR Green proposes to complete the following to address the goals and concerns for the project:

<u>Task 1</u>: Kickoff meeting at the WTP. Conduct one onsite tour with your plant operators and others to understand any WTP issues that you are currently experiencing. We will obtain the information listed below from you to complete our research and complete the feasibility study.

- 1. Any reports or studies previously performed on the water system.
- 2. Drawdown and specific capacity calculations of existing wells serving the WTP.
- 3. Plans and specifications for the wells serving the WTP.



- 4. Plans and specifications for the original WTP; HR Green has the original plans.
- 5. Plans and specifications for any major upgrades to the WTP.
- 6. Shop drawings of pressure filters and other major WTP equipment.
- 7. Information on water quality at the influent and effluent of the filters.
- 8. Pressure measurements at the influent and effluent of the filters.
- 9. Operational data on the filters such as filter run times and hydraulic loading.
- 10. Plant flow rates over the past 5 years.
- 11. Future growth predictions.
- <u>Task 2</u>: Develop for submission and review a memorandum-style feasibility report on the observations made and provide options and budgetary costs for both refurbishing existing equipment and providing new WTP equipment to meet your current and future needs. The technical memorandum will primarily focus on refurbishing existing equipment, replacing existing equipment with new, expanding the plant to meet future needs, and briefly reviewing other technologies that could work within the existing building.
- <u>Task 3</u>: Grants We proposed to assist you with acquiring grants to fund part of your proposed WTP project including the following
  - a) State Bonding Bill We would assist with setting up a meeting with your local legislators and assist them with writing a Bonding Bill to fund part of your proposed WTP project. We have found that it can take serval years to be successful, so starting now is advisable to get your project in the Bonding Bill queue. Because this is a regional project, this type of collaborative project typically resonates well with Legislators and other funding agencies alike.
  - b) PFA grant/low-interest loans We would assist with filling out and submitting the applications to get your proposed project on the PPL and IUP in 2024. Again, this process can take time so starting the process in 2024 would expedite securing PFA dollars to assist with funding this project.
  - c) Federal Earmark We would assist you with setting up a meeting with your local Congressmembers to obtain their support for your project. We would assist in writing and submitting a Federal Earmark to obtain a grant fund for part of your proposed project.

# **DELIVERABLES AND SCHEDULES**

HR Green will provide the following deliverables:

- Provide a technical memorandum feasibility study summarizing deficiencies, proposed WTP upgrade and expansion and budgetary costs.
- 2. Grant application as described above.

HR Green proposes the following schedule for the project:

- Authorization for HR Green to begin TBD
- 2. Kick-off meeting and Site Visit within 2 weeks of authorization
- Draft Tech Memo review meeting within 2 months of the kickoff meeting



4. Submit Final Tech Memo Feasibility Study - within 1 week of draft review meeting

# ITEMS NOT INCLUDED IN AGREEMENT / SUPPLEMENTAL SERVICES

Supplemental services may include any of the following:

- 1. Provide additional site visits not described in the scope of services.
- 2. Preliminary and final design of proposed improvements.
- 3. Meetings with other federal, state, and local agencies not listed above.
- 4. Topographic survey.
- 5. Hydrogeologic review of well field.
- 6. Distribution system modeling
- Detailed tankage or equipment inspections other than what can be accomplished visually during the initial site visit.

# SERVICES BY OTHERS

N/A

### **CLIENT RESPONSIBILITIES**

The City shall be responsible for the following items:

1. Provide up-to-date information as outlined in task 1.

#### PROFESSIONAL SERVICES FEE

2024 – For our work in 2024, we propose to perform the work outlined in the scope of services for a not-to-exceed fee of \$24,000.

2025 – For our work in 2025, we propose to perform the work outlined in the scope of services for a not-to-exceed fee of \$5,000.

# Total not-to-exceed fee of \$29,000

#### PROJECT TEAM:

Key staff who will be involved in the design work are located within the HR Green St. Paul office. The HR Green team includes the following personnel:

Project Manager: Mark Hardie, PE

Lead Engineer: Mark Stone, PE

Client Service Manager/Grant Writer: Tim Korby, PE

QA/QC: Alison Sumption, PE



We appreciate the opportunity to provide engineering services on this project. Please contact me at 651-659-7733 with any comments or questions you may have.

HR Green, Inc.

Mark Hardie, PE

Mark Gardie

Senior Project Manager | Principal

Tim Korby, PE Regional Manager

cc: file

# **ENGINEER**

Tel.: 763-497-3611 Fax: 763-497-4908

www.jointpowerswaterboard.org

# MEMO

TO:

Joint Powers Water Board

FROM:

John Seifert

DATE:

March 19, 2024

SUBJECT:

Submittal of Increase in Joint Powers Water Board's Water

Appropriations from the MN Department of Natural Resources

Joint Powers Water Board's engineer, Chris Larson, together with Staff have initiated the water appropriation amendment with the MN DNR. This amendment looks to increase the allowable pumping capacity to accommodate current pumping levels as well as future volume through 2030. A verbal update will be provided at the meeting. Attached is the water permit invoice authorizing the initiation of the amendment.

Recommended Motion: None.

MNDNR PERMITTING AND REPORTING SYSTEM (MPARS)

# WATER PERMIT INVOICE

Permit Number 1979-3116 Invoice Date 02/28/2024 Payment Due Date

03/29/2024

SEH INC.

ATTN: CHRISTOPHER LARSON 3535 VADNAIS CENTER DRIVE

ST. PAUL, MN 55110

PROJECT: Albertville, Hanover, St Michael

\*\* PAYMENT DUE \*\*

# Please pay the Total Due amount shown below:

#	Description			Amount
1		dment Fee - Water Appropriation Individual Permit ipal/Public Water Supply; T120N-R24W-S1, T120N-R24W-S1; Wrigh	t County	\$150.00
Com	ments	-	TOTAL DUE	\$150.00

Payment for the Total Due amount is due within 30 days of the Invoice Date. If the due date falls on a weekend or holiday, payment must be received by the state's regular business day prior to the weekend and/or holiday. You can pay online or by mail.

Please be advised that payment must be received before we can take any further action on your permit change request.

# PAY ONLINE (Visa, MasterCard, Discover, or automatic transfer from checking account)

- Sign-In to your MPARS account or create an account at <a href="https://webapps11.dnr.state.mn.us/mpars/public">https://webapps11.dnr.state.mn.us/mpars/public</a>
- Click on the Financial tab
- Find the permit number "1979-3116" and select "Make Online Payment" from the "Action" column

## PAY BY MAIL

- Make checks payable to: MN DNR Ecological and Water Resources
- Mail a copy of this invoice and your payment of \$150.00 to:

  MINNESOTA DEPARTMENT OF NATURAL RESOURCES OMB
  500 LAFAYETTE ROAD, BOX 10
  ST. PAUL, MN 55155-4010
- A COPY OF THIS INVOICE MUST BE INCLUDED WITH YOUR CHECK

If you have any questions, please contact the Minnesota DNR by telephone (651-259-5678) or by email - MPARS. dnr@state.mn.us

MA DEPA	RTMENT OF RAL RESOURCES	DNR Use Only	Payment Method: R290	29 OMB EWR Waters	Permit #
Code	Amount	Received	Deposited	Entered	1979-3116
354	150.00				Amount
					Check #



TO:

Joint Powers Water Board

FROM:

Christopher Larson, P.E.

DATE:

March 25, 2024

RE:

Filter Rehabilitation - Change Order No. 1

A few unforeseen conditions have been identified in the Filter Rehab Project. These include removal of the welded filter backwash troughs, providing new gaskets for the filter viewing glass windows, and doing some welding repairs.

A change order reflecting these changes is attached. The total cost of the changes is \$34,305.31. Because the work is necessary and prudent for the filter rehab project, we recommend approval of this change order.

It should be noted that the total amount of filter media disposal for this project is significantly less than originally anticipated. Therefore, the total cost of the changes on this project should be a net credit. The credit for the filter media disposal will be included on the reconciliation change order at the conclusion of the project.

Attachments:

Change Order No. 1



Owner: Joint Powers Water Board, 11100 50th St. NE, Albertville, MN 55301

Contractor: Municipal Builders, Inc., 7900 Old Viking Blvd, Nowthen, MN 55303

Bond Company: United Fire & Casualty Company, 118 Second Ave SE, Cedar Rapids, IA 52407-3909

#### CHANGE ORDER NO. 1 Filter Rehabilitation Joint Powers Water Board

#### Description of Work

The following items are deemed to be necessary to complete the project according to the intended design. In accordance with the terms of this Contract, the Contractor is hereby authorized and instructed to perform the work as altered by the following provisions.

Ref. No.	ltem	Unit	Contract Quantity	Unit Price	Total Amount
CPR 1B	Filter Trough Removal Sand blasting and painting the interior of the filters requires				
	removing the filter backwash troughs. Normally, the troughs				
	are bolted whereas these filter troughs were welded. The cost includes removing the troughs and adding bolted connections.				\$31,300.50
					\$51,500.50
CPR 2	Filter Viewing Glass Windows After removing the sight window, it was discovered that the				
	gaskets could not be reused. The cost is to replace the sight				
	window gaskets on Filters 1-3. Filters 4 and 5 do not have sight windows.				\$2,300.00
	signt windows.				\$2,300.00
CPR 3	Filter 5 Weld Repair				
	It was discovered that an existing weld needed to be repaired in Filter 5. The cost is to grind out part of an existing weld				
	and reweld it.				\$704.81
	Original Contract Amount				\$1,957,000.00
	Previous Change Orders				\$0.00
	This Change Order				\$34,305.31
	Revised Contract Amount (including this change order)				\$1,991,305.31
	CHANGE IN CONTRACT TIME				
	The Contract completion date is not adjusted as a result of the i	items in	ncluded in Cha	ange Orde	er No. 1.
	Recommended for Approval by:				
	SHORT ELLIOTT HENDRICKSON, INC.				
	Chris Jarean				
					3/18/2024
	Approved by Owner:		Date		
	JOINT POWERS WATER BOARD				
					<u> </u>
			Date		
	Approved by Contractor:				
	MUNICIPAL BUILDERS, INC.				
		18	Date		
	cc: Joint Powers Water Board				
	Municipal Builders, Inc.				
	0.00 kg/kg/kg/kg/kg/kg/kg/kg/kg/kg/kg/kg/kg/k				

United Fire & Casualty Company SEH, Inc.



February 27, 2024

Mr. Chris Larson SEH 3535 Vadnais Center Dr. St. Paul, MN 55110

Re: Joint Powers Water Board Filter Rehabilitation

CPR 1B Filter Trough Removal

Dear Mr. Larson,

As we removed the media from Filter 3 we found that the trough at the top of each cell had additional media retention baffling. This baffling restricts access to the top portion of the inside of the filter for blasting and coating. Typically, this whole trough can be unbolted and pulled down to gain adequate access. After further investigation this filter has the trough and baffles welded in place leaving us no way to access those areas with blasting equipment. The price below is for the additional work to cut the supports in each cell to allow the trough to be dropped down for access. After the blasting and coating is completed, the mounting brackets will be modified so they can be bolted back into place for future maintenance. All 5 filters have been confirmed to have the same condition. See the unit pricing and total costs below.

Subcontractor: Champion Coatings

\$5,962.00

Contractor Markup: \$ 298.10

Sub Total: \$6,260,10 Per Filter

5 Filters Total: \$31,300.50

Please review the pricing above and if accepted, approve in the form of a change order.

Sincerely,

Nathan Neubauer Project Manager

Municipal Builders, Inc.



October 17, 2023

Mr. Chris Larson SEH 3535 Vadnais Center Dr. St. Paul, MN 55110

Re:

Joint Powers Water Board Filter Rehabilitation

CPR 2 Viewing Window Gaskets

Dear Mr. Larson,

Filters 1-3 have a viewing window in each cell for a total of 12 windows. Upon closer inspection the viewing windows appear to have been leaking. Each viewing window needs to be removed for the blasting work and I am concerned that reusing the gaskets would result in small leaks that we wouldn't be able to stop. Below Is the cost to have Kurita supply a replacement gasket set for 10 of the viewing windows (Joint Powers has 2 sets for the other 2 windows). Each set consists of a fiber gasket and an EPDM Gasket.

Supplier:

Kurita 10 Kits @ \$200

\$2,000.00

Contractor Markup: \$ 300.00

Total: \$2,300.00

Please review the pricing above and if accepted, approve in the form of a change order.

Sincerely,

Nathan Neubauer Project Manager

Municipal Builders, Inc.



March 11, 2024

Mr. Chris Larson SEH 3535 Vadnais Center Dr. St. Paul, MN 55110

Re: Joint Powers Water Board Filter Rehabilitation

CPR 3 Filter 5 Weld Repair

Dear Mr. Larson,

There was some streaking found in the under drain of filter number 5. Upon further inspection it was determined there a pocket in the weld that was holding moisture preventing the coating from sealing things up. To repair this that portion of weld was ground out and filled back in with new weld. The area was cleaned up and recoated.

Subcontractor:

A&B Welding \$ 671.25

Contractor Markup: \$ 33.56

Total: \$ 704.81

Please review the pricing above and if accepted, approve in the form of a change order.

Sincerely,

Nathan Neubauer Project Manager

Municipal Builders, Inc.



DATE	INVOICE#	
3/6/2024	50757	

# CRANE SERVICE

BILL TO	
Municipal Builders Inc	
7900 Old Viking Blvd NW	
Nowthen, MN 55303	

PROJECT	^
Repair Tank Weld 11100 50th Street NE St Michael, MN	del 5

Credit card payments will still be accepted as a convenience, but a 3% processing fee will be charged.			TERMS	P.O. NO. 612-232-7876	
			Net 30		
Service Date	Description		Quantity	Rate	Amount
3/4/2024	Boilermaker Foreman Straight Time Service Truck		3.5	137.50	481.2: 190.00
hank you for	your business.			Total	\$671.25

# OPERATIONS AND OFFICE

Tel.: 763-497-3611 Fax: 763-497-4908

www.jointpowerswaterboard.org

# MEMO

TO: Joint Powers Water Board

FROM: John Seifert

**DATE:** March 19, 2024

SUBJECT: GSR Update

The ground storage reservoir (GSR) located on the Water Treatment Plant site has been out of service since 2019. In an attempt to maximize water storage capacity and operating flexibility prior to the pumping season, Staff has undertaken the process of cleaning and sanitizing this existing asset for water storage. The Board initially authorized the contract with Utility Service Co., Inc. in the late fall of 2023. Supervisor of Operations, Dustin Carlson, and Staff worked with the contractor to efficiently recondition the storage tank and pumping equipment during the last two weeks in February following the American Water Works Association (AWWA) standard for disinfection of water-storage facilities. The GSR was officially placed back in service on February 29, after successful Bac-T tests confirmed the sanitizing procedure outlined in the AWWA procedures. Additionally, Staff discovered the water level monitoring system initially installed needed to be replaced. Supervisor Carlson and his Staff utilized a creative solution to replace the level sensor with new radar measuring equipment that has improved the accuracy and operation of the GSR automatic operation.

Recommended Motion: None.

Tel.: 763-497-3611 Fax: 763-497-4908

www.jointpowerswaterboard.org

# MEMO

TO: Joint Powers Water Board

FROM: John Seifert

**DATE:** March 19, 2024

SUBJECT: Filter Rehab Update

Verbal update will be provided at the meeting. Filters 1, 2 and 3 are fully completed and 4 and 5 are nearing completion.

Recommended Motion: None.

# OTHER BUSINESS / CORRESPONDENCE

Tel.: 763-497-3611 Fax: 763-497-4908

www.jointpowerswaterboard.org



TO: Joint Powers Water Board

FROM: John Seifert

**DATE:** March 22, 2024

SUBJECT: Locker Room Lockers

The Board previously gave Staff the approval for the construction of a new locker room at a cost not to exceed \$20,000. That price did not include physical furnishings and fixtures such as lockers. Staff is asking for Board approval to purchase lockers from Your Locker Store for \$3,990.

Recommended Motion: Authorize Staff to purchase locker room lockers from Your Locker Store for \$3,990.



INVOICE

# 1322

Date:

Mar 12, 2024

**Balance Due:** 

US\$3,990.00

Your Locker Store

quotes@yourlockerstore.com

Bill To:

Dustin Carlson Joint Powers Water 11100 50th St NE Albertville MN 55301 dustin.carlson@veolia. com Ship To:

Dustin Carlson Joint Powers Water 11100 50th St NE Albertville MN 55301 (763) 497-3611

100000	Product	Quantity	Price	Amount	
	Open Access Metal Locker 72" H x 24" W x 18" D / Blue / Unassembled Salsbury Industries #70018BL-U	8	US\$420.75	US\$3,366.00	
	Built-in Key Lock Factory Installed Salsbury Industries #77715	8	US\$30.00	US\$240.00	
			Subtotal:	US\$3,606.00	
		)	Discount:	US\$400.00	
		\$	Shipping:	US\$784.00	
			Total:	US\$3,990.00	

Payment Terms:

ACH