# AGENDA SHAKOPEE PUBLIC UTILITIES COMMISSION REGULAR MEETING MAY 5, 2025 at 5:00 PM

Call to Order at 5:00pm in the SPU Service Center, 255 Sarazin Street
 1a) Roll Call

# 2. Communications

2a) Customer Communications - SGAC Questions (SW)

# 3. Consent Agenda

- C=> 3a) Approval of April 7, 2025 Minutes (GD)
- C=> 3b) Approval of May 5, 2025 Agenda (BL)
- C=> 3c) May 5, 2025 Warrant List (KW)
- C=> 3d) Monthly Water Dashboard for March 2025 (BC)
- C=> 3e) MMPA March 2025 Meeting Update (GD)
- C=> 3f) MMPA April 2025 Meeting Update (GD)
- C=> 3g) 2025 1<sup>st</sup> Quarter Financial Report (KW)
- C=> 3h) Res #2025-12 Resolution Approving of the Estimated Cost of Pipe Oversizing on the Watermain Project: Arbor Bluff 2nd Addition (JA)
- C=> 3i) Res #2025-13 Resolution Setting the Amount of the Trunk Water Charge, Approving of Its Collection and Authorizing Water services to Certain Property Described as: Arbor Bluff 2nd Addition (JA)
- C=> 3j) Res #2025-14 Resolution Approving of the Estimated Cost of Pipe Oversizing on the Watermain Project: Richland Court (JA
- C=> 3k) Res #2025-15 Resolution Setting the Amount of the Trunk Water Charge, Approving of Its Collection and Authorizing Water services to Certain Property Described as: Richland Court (JA)
  - \* Motion to approve the Consent Agenda
- 4. **Public Comment Period.** Please step up to the table and state your name and address for the record.

# 5. **Report**: Financial Items

5a) 2024 Audited Financials and Presentation (KW)

- Motion to Accept the Financial statements for the year-ending December 31, 2024
- 6. Liaison Report (JD)

# 7. Reports: Water Items

- 7a) Water System Operations Report Verbal (BC)
- 7b) Professional Services Agreement for Arbor Bluff Inline Booster Station Design (RH)
  - Motion to approve authorizing the execution of a Professional Services Agreement with Barr Engineering in the amount of \$481,000 for the design of an inline booster station at Arbor Bluff Development.
- 7c) Temporary Construction Easement and Gading Request at Tank #8 Site (JA)
  - Motion to approve the requested temporary easement until the date the city of Shakopee accepts the finished grade and restoration or December 31, 2025, whichever comes earlier

# 8. Reports: Electric Items

8a) Electric System Operations Report – Verbal (BC)

# 9. **Reports: General**

- 9a) Marketing/Key Accounts Report Verbal (SW)
- 9b) General Manager Report Verbal (GD)
- 9c) NES WTP Site Search Update: Shakopee Gravel/Hawkins potential site plans (GD) \*\*

\*\* A portion of this meeting may be closed under Minnesota Statutes, Section 13D.05, subdivision 3(c) to review confidential or protected nonpublic appraisal data and to develop or consider offers or counteroffers for the purchase of property at 1776 Mystic Lake Drive S

# 10. Items for Future Agendas

# 11. Tentative Dates for Upcoming Meetings

- June 2, 2025
- June 16, 2025 Workshop
- July 7, 2025
- 12. Adjournment



April 29, 2025

TO:	Greg Drent, General Manager
FROM:	Sharon Walsh, Director of Marketing, Key Accounts and Special Projects
SUBJECT:	Customer Communications – SGAC Questions

### <u>Overview</u>

At the April 7<sup>th</sup> Commission Meeting, Mr. Dave Burger distributed a second\* set of SGAC questions for the commission and staff. Attached is staff's written response to those questions/statements. The response letter was mailed to Mr. Burger.

### Action Reguested

Staff is sharing this customer communication for Commission awareness and discussion as the Commission deems appropriate. No requested action by staff.

\*Previous questions were provided by Mr. Burger at the February meeting. Staff responded to those questions, in writing, on March 10<sup>th</sup>.





PO Box 470 • 255 Sarazin Street Shakopee, Minnesota 55379 Main 952.445-1988 • Fax 952.445-7767 www.shakopeeutilities.com

April 28, 2025

Mr. David Burger 2680 Maple Trl Shakopee, MN 55379

Dear Mr. Burger:

Below are the questions/statements you shared with the Commission at the April 7<sup>th</sup> meeting. SPU's responses are listed below.

1) Oppose such a large cap : \$60 Noted

a. Average Cap of Data provide : \$32.69 (19 coops in sample) Cooperatives have different demographics than SPU and other municipal utilities.

b. \$60 cap would be the second largest in the sample provided. Not many municipals have adopted SGAC; we expect several are considering doing so soon. Furthermore, each utility/cooperative has different SGAC fees and different system sizes. It's hard to compare one utility cap to another.

c. Two utilities have a fixed cost of \$750 and \$1000 Noted

d. Interesting data that all utilities have an exempt amount of 3.5KW / SPU = 5KW Average customer demand is less for cooperatives than it is municipals with urban/suburban demographics.

e. Would you be willing to move this \$60 charge to everyone bill? Per the rate analyst, the conditions are unique to DER customers. The charges do not apply to all other customers as those customers are already paying through usage rates and are using the distribution grid less. f. Cap does very little for me personal as my solar system is just over 20Kw Commission action was to lower the cap to 15 kW which reduces the fee for your system.

g. Would you be willing to extend the cap to 15 or more years? Solar paybacks are much longer than 10 years. This is to be determined by future commissions on how long the cap will apply. The intent now is for ten years.

h. I would encourage you to only vote on this issue only if you are clear on how the \$4 kw charge was arrived at and believe it is far to all customers Staff and commission believe the rate study rationale is clear and understood.

2) Since the first of the year how many solar permits have been filed? A typical amount I believe; the number is over 30 now. To compare, 44 solar systems were installed in all of 2024. We have already rebated 14 in 2025.

a. Are you solar customers aware of the access charges Yes, they are informed at the time of application, and it is posted on our website for everyone.

b. This should be bolded on that application for net metering. It is not affordably possible to customize the application software itself due to its shared use by several other utilities.





As others adopt their own charge it may be possible to share the cost for custom modifications. In the interim, all customers are informed by notes on our website where they access the online application and through discussions with SPU engineering staff while going through the application process.

3) Comment was made that the "Real costs shifted those customers who can afford solar"

a. My solar system helps reduce the cost of distribution Not really, according to the rate analyst. DER's, like solar arrays interconnected to the grid, use the grid to store excess generated energy and then draw it back when the generation is not there. We must maintain a grid with capacity capable of receiving the energy and always delivering the energy.

b. Are distribution lines charge to the builders or a home or are they absorbed by the utility? All developers pay a contribution in aid of construction (which is based only on the initial cost and not maintenance, repair or replacement), and it does not cover 100% of the initial cost, only a portion. The balance is absorbed by the utility and that cost is recovered through sales. c. I would real encourage the commission to move to a cost of use structure which is where the real cost are that affect peak distribution costs. The utility and its commission have always

applied a cost of use policy when it comes to the rates charged. The SGAC is consistent with that policy.

d. There should be a minimum usage charge for those customers using less than 460KW per month. (I'm sure there are a small # of customers who apply to this) We're not sure what point is trying to be made. It appears to be in contradiction with your statement in 3.c.. If you want all customers to be charged the same for the first 460 kwh of energy usage, regardless of if they use all of it, then that would not be consistent with rates set by a cost of use policy. All customers do pay a monthly fixed customer charge to recover the cost of billing and processing payments.

e. I plan to reach out to my representative and explain how destructive this solar access charge is to the solar movement. Noted.

4.) I have been looking at generator and battery solutions to go off grid. Please be advised to "go off the grid" means being 100% physically disconnected - not that you just aren't receiving energy on a regular basis. You would no longer be an SPU electric customer.

a. This may be my next step if the cap is held at \$60. The cap was lowered to 15 kW.

b. I have included quotes on sample generator and battery systems. Noted.

c. I expect that batteries will continue to decrease in cost over next few years and the generator I have quoted is oversized so I should be able to be reduced in size to help with costs. Noted.

Thank you for your communication. Your input is appreciated.

Sincerely,

Gregory I Drent

Greg Drent, General Manager



# MINUTES OF THE SHAKOPEE PUBLIC UTILITIES COMMISSION April 7, 2025 Regular Meeting

1. <u>Call to Order.</u> President Krieg called the April 7, 2025 meeting of the Shakopee Public Utilities Commission to order at 5:00 P.M. President Krieg, Vice President Letourneau, Commissioner DuLaney, Commissioner Fox, and Commissioner Mocol were present. Vice President Letourneau participated through interactive technology due to travel for work.

2. <u>Election of Officers.</u> Greg Drent, General Manager, opened the nominations for the offices of President, Vice President, and Secretary, each for a one-year term. Commissioner Mocol nominated Commissioner Letourneau as President. No other nominations were presented. Ayes: Krieg, DuLaney, Fox, Mocol, and Letourneau. Nays: None. Commissioner Krieg nominated Commissioner Mocol as Vice President. No other nominations were presented. Ayes: Krieg, DuLaney, Fox, Mocol, and Letourneau. Commissioner Krieg nominated Greg Drent as Secretary. No other nominations were presented. Ayes: Krieg, DuLaney, Fox, Mocol, and Letourneau. Commissioner Krieg nominated Greg Drent as Secretary. No other nominations were presented. Ayes: Krieg, DuLaney, Fox, Mocol, and Letourneau. Nays: None. Mr. Drent noted that the Governance Handbook provides for the General Manager to serve as the MMPA Representative and the President as the Alternate. President Letourneau nominated Commissioner Krieg to serve as the Alternate. No other nominations were presented. Ayes: Krieg, DuLaney, Fox, Mocol, and Letourneau. Nays: None.

- 3. <u>Consent Agenda.</u> Vice President Mocol moved to approve the consent agenda:
  - 3a. Approval of March 3, 2025 Minutes;
  - 3b. Approval of April 7, 2025 Agenda;
  - 3c. April 7, 2025 Warrant List;
  - 3d. Monthly Water Dashboard for February 2025;
  - 3e. Nitrate Report;
  - 3f. Res #2025-08 Resolution Setting the Amount of the Trunk Water Charges, Approving of its Collection and Authorizing Water Service to Certain Property Described as: Highview Park 4<sup>th</sup> Addition;
  - 3g. Res #2025-09 Resolution for Termination of Utility Easement and New Utility Easement with J&J Minneapolis, LLC;
  - 3h. Termination of Electric Utility Underground Easement Agreement.

Commissioner DuLaney seconded the motion. Ayes: Krieg, Letourneau, Mocol, DuLaney, and Fox. Nays: None.

4. <u>Public Comment Period.</u> David Burger, 2680 Maple Trail, presented additional comments seeking to decrease the Solar Grid Access Charge.

5. <u>Liaison Report.</u> Commissioner DuLaney reported that at the last City Council meeting, a customer asked about the City Council's jurisdiction as to SPU's AMI Opt-Outside Policy.

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6. <u>Water Report.</u> Brad Carlson, Director of Field Operations, reported on the reconditioning of Tower #3 and work on Pumphouse #23, and that AMI meter changeouts continue. He noted that Tank #8 will be taken out of service for warranty work expected to last one week. Mr. Carlson reported that on March 30th, after an equipment communication issue, wells 15, 16, and 17 continued to pump chlorine. In response, SPU staff quickly shut them off, tested, reported to the Minnesota Department of Health, and flushed from approximately 1:00 A.M. until 5:00 P.M. the following day. The isolated pockets of elevated chlorine levels did not enter the full system and were well below levels requiring customer notice.

7. Joint Powers Agreement with the City of Shakopee and the Shakopee Mdewakanton Sioux Community (SMSC) Tribal Utilities Commission. Ryan Halverson, Water Engineering Supervisor, provided background on the request by the Shakopee Mdewakanton Sioux Community Tribal Utilities Commission to provide water and sanitary sewer service to a new medical healing center near City and SPU facilities. Mr. Halverson described the proposed Joint Powers Agreement with the Tribal Utilities Commission, the City, and SPU in this regard. Commissioner DuLaney moved approval of the Joint Powers Agreement as presented. Commissioner Fox seconded the motion. Ayes: Krieg, Letourneau, DuLaney, Fox, and Mocol. Nays: None.

8. <u>Electric Report.</u> Mr. Carlson reported that crews continue finalizing winter construction, including resetting transformers and streetlight poles. He provided an update on the 3-phase loop at Gateway townhomes, tree-trimming, and AMI business meter changeouts. Mr. Carlson reported four outages, which were not significant, since the last Commission meeting.

9. <u>Reliability and Outage Report.</u> Mr. Carlson reported that APPA again awarded SPU the Certificate of Excellence for reliability. He presented the indices and detailed information concerning SPU's reliability and outages in 2024.

10. <u>Underground Electrical Distribution Charge Adjustments.</u> Joseph Adams, Director of Planning and Engineering, discussed the costs for underground electric facilities and the disparity as to fees charged to developers for new residential developments. He presented staff recommendations to adjust these fees by \$162 (one-half of the increase) per lot for single-family home and twin home developments and \$131 (one-half of the increase) for condo/townhouse projects. These changes were included in Resolution 2025-10, which also addressed the solar grid access charge.

11. <u>Solar Grid Access Charge (SGAC)</u>. Mr. Adams described the five staff recommendations contained in the proposed resolution 2025-10. After discussion, Commissioner DuLaney moved to adjust the staff recommendation to establish a cap of the charge at 15 kW for existing solar customers. Vice President Mocol seconded the motion. Ayes: Krieg, DuLaney, Fox and Mocol. Nay: Letourneau. The Commission discussed the intent to apply the cap for ten years.

12. <u>Res #2025-10 Resolution Adjusting the Underground Electrical Distribution Charge for</u> <u>Development and Establishing Electric Rates, Fees and Charges for Customers Served by</u> <u>Shakopee Public Utilities for 2025.</u> Mr. Adams presented the highlighted changes to the resolution previously approved in January of 2025, with the additional change of the cap of the SGAC from 20 kW to 15 kW for the existing systems as of December 31, 2024. Vice President Mocol moved approval of Res #2025-10 Resolution Adjusting the Underground Electrical Distribution Charge for Development and Establishing Electric Rates, Fees and Charges for Customers Served by Shakopee Public Utilities for 2025 as so amended. Commissioner DuLaney seconded the motion. Ayes: Krieg, Letourneau, DuLaney, Mocol, and Fox. Nays: None.

13. <u>Marketing/Key Account Report</u>. Sharon Walsh, Director of Key Accounts/Marketing and Special Projects, reported that the final design for the water tower has been submitted for painting. She noted that SPU will participate in the Shakopee Egg Hunt and Candy Grab on Saturday. Ms. Walsh stated that she is working to publicize the APPA reliability award. Ms. Walsh provided an update on the AMI project, including inventory and firmware updates. She noted that SPU received its first conservation rebate request for electric yard tools. Ms. Walsh noted that water filter pitchers with SPU's logo will be provided to customers who have lead service lines. Commissioner DuLaney asked about the number of customers who requested AMI equipment installed outside under SPU's Opt-Outside policy. Ms. Walsh and Mr. Drent noted that a handful of customers have requested it placed outside, and SPU simply installed the equipment on the outside when some customers had wiring already on the outside.

14. <u>Res #2025-11 Resolution Declaring Equipment or Property as Surplus and Authorizing the Sale of the Same – MobileSub.</u> Mr. Adams noted that because this MobileSub has been in storage and is no longer needed, staff recommends that the Commission declare it as surplus equipment and arrange a sale. Vice President Mocol moved approval, seconded by Commissioner DuLaney, of Res #2025-11 Resolution Declaring Equipment or Property as Surplus and Authorizing the Sale of the Same – MobileSub. Ayes: Krieg, Letourneau, Mocol, DuLaney, and Fox. Nays: None.

15. <u>General Manager Report.</u> Mr. Drent provided an update, including the loop water line for Valley Fair, waiting for information from Anchor Glass, larger customers considering potential sites in Shakopee, and an upcoming meeting with MVEC.

16. <u>NES WTP Site Search Update</u>. Vice President Mocol moved, seconded by Commissioner Fox, to go into closed session under Minnesota Statutes, Sec. 13D.05, subd. 3(c) to review confidential or protected nonpublic appraisal data and to develop or consider offers or counteroffers for the purchase of property located at 1776 Mystic Lake Drive S., Shakopee. Ayes: Krieg, Letourneau, Mocol, DuLaney, and Fox. Nays: None. In open session, Commissioner Krieg noted that the informal working group provided an update.

17. <u>Adjourn.</u> Motion by Vice President Mocol, seconded by Commissioner Fox, to adjourn. Ayes: Krieg, Letourneau, Mocol, DuLaney, and Fox. Nays: None.

Greg Drent, Commission Secretary

# Proposed As Consent Item

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#### SHAKOPEE PUBLIC UTILITIES COMMISSION

#### WARRANT LISTING

#### May 5, 2025

By direction of the Shakopee Public Utilities Commission, the Secretary does hereby authorize the following warrants drawn upon the Treasury of Shakopee Public Utilities Commission:

\$876,008.19

#### WEEK OF 04/04/2025

AAR BUILDING SERVICE CO. AMARIL UNIFORM COMPANY JAMES ANDERSON APPLE FORD OF SHAKOPEE BORDER STATES ELECTRIC SUPPLY CHOICE ELECTRIC INC. CLIFTONLARSONALLEN LLP CORE & MAIN LP CUSTOMER CONTACT SERVICES EUROFINS EATON ANALYTICAL, LLC FERGUSON US HOLDINGS, INC. CURTIS FREY MARTIN GLYNN GRAINGER INC DAVID HAGEN HAWKINS INC STEVE HUBBARD INT'L UNION OF OPER ENGINEERS LOCAL 49 JT SERVICES LAMBERT KUBEI MASTER ELECTRIC INC. MINN VALLEY TESTING LABS INC DAVID MONTOUR MPOWER TECHNOLOGIES, INC. MRA-THE MANAGEMENT ASSOCIATION NCPERS GROUP LIFE INS. GERRY NEVILLE JOANNE PETERSON RICE LAKE CONSTRUCTION GROUP BRANDON SCHWARTZ SCOTT COUNTY VSQG COLLECTION PROGRAM ANTHONY SHEAR SUBSURFACE SOLUTIONS PENNY THIELHORN MANUEL VITAL ORTIZ VIVID IMAGE, INC. TRAN XUONG SCOTT COUNTY HEALTH EQUITY INC. MN DEPT OF REVENUE ACH PAYMENTS VERIZON WIRELESS SERVICES LLC MINNESOTA LIFE HEALTHPARTNERS DELTA DENTAL PLAN OF MN PRINCIPAL LIFE INS. COMPANY PAYROLL DIRECT DEPOSIT 04.04.25 BENEFITS & TAXES FOR 04.04.25

Total Week of 04/04/2025

\$4,338.46 APRIL CLEANING SPU BLDG \$1,622.89 SPU CLOTHING C SCHUETT \$500.00 RESIDENTIAL SOLAR REBATE \$15.35 NUT-W 662327(E) \$57,071.89 AMI 2718 WATER METER INSTALL \$782.89 WO#2943 ELBOWS COUPLINGS \$14,227.50 AUDIT SERVICES FOR 12/31/2024 \$9,646.66 740-3M4 1 MIP SWIVEL NO LEAD \$385.85 ANSWERING SVC 4/1-4/28 2025 \$5,019.00 PFAS 533 SAMPLING \$99,59 METER COUP GSKT(W) \$500.00 RESIDENTIAL SOLAR REBATE \$99.95 REIMBURSE SAFETY BOOT EXPENSE \$78.03 54PC IMPACT SET SHOCKWAVE(E) \$150.01 BOOT REIMB. \$380.00 CHLORINE CYLINDERS DEMURRAGE \$500.00 ENERGY STAR COOLING/HEATING REBATE \$824.00 MARCH MONTHLY UNION DUES \$2,747.31 2.5" CARRIAGE BOLT SET \$500.00 RESIDENTIAL SOLAR REBATE \$15,200.00 TEST INSPECTION 14 LOCATIONS \$218.00 WATER TESTING COLIFORM \$75.00 ENERGY STAR REFRIGERATOR REBATE \$112.50 MPOWER CUSTOMER SUPPORT SVCS \$56.00 BACKGROUND CHECK N.S. \$176.00 MARCH PREMIUMS \$111.30 REIMBURSE 159 MILES \$500.00 RESIDENTIAL SOLAR REBATE \$79,619.91 WO#2581 P.H.23 PYMT #13 \$152.00 REIMBURSE SAFETY BOOTS \$214.20 WASTE MGMT BILL \$500.00 RESIDENTIAL SOLAR REBATE \$12,258.18 WO 2971 LOCATING EQUIPMENT \$105.00 ENERGY STAR REFRIGERATOR REBATE \$500.00 RESIDENTIAL SOLAR REBATE \$650.00 ESSENTIAL+PLAN 4/1-4/30 2025 \$500.00 RESIDENTIAL SOLAR REBATE \$6,759.96 TABS /TITLE FOR WATER TRUCK #630 \$548 00 MARCH ADM FEE \$299,775.00 MARCH 2025 SALES & USE TAX PAYABLE \$4,160.64 1/24/25-2/23/25 BILLING PD BANK ACH MAR \$1,183.85 MARCH LIFE INS. PREMIUMS \$71,912.66 APRIL PREMIUMS/MARCH CHARGE MONTH \$5,579.30 MARCH PREMIUMS FOR DENTAL INS. \$4,969.97 STD AND LTD PREMIUMS FOR MARCH \$134,092,22 \$136,589.12

WEEK OF 04/11/2025 ABDO LLP ALTEC INDUSTRIES INC BORDER STATES ELECTRIC SUPPLY BRAVIS MODERN STREET FOOD LLC BUDDERFLY INC. CITY OF SHAKOPEE CITY OF SHAKOPEE CITY OF SHAKOPEE CITY OF SHAKOPEE CONCRETE CUTTING & CORING INC CORE & MAIN LP DAILY PRINTING INC. **EMERGENCY AUTOMOTIVE TECHNOLOGIES** FIRST INDUSTRIAL, LP FLYTE HCM LLC FORMSTACK, LLC FRONTIER ENERGY, INC. GOPHER STATE ONE-CALL TIM GROBY TYLER HANSON HAWKINS INC HENNEN'S AUTO SERVICE INC. INNOVATIVE OFFICE SOLUTIONS INTERSTATE ALL BATTERY CTR IRBY - STUART C IRBY CO MATTHEW KAHLE KATAMA TECHNOLOGIES, INC. LANO EQUIPMENT INC IAN LARSH JENNIFER LIEDTKE LUCAS LINHARES MIDWEST SAFETY COUNS, INC. MINN VALLEY TESTING LABS INC MINNESOTA DEPT. OF HEALTH MINNESOTA WEATHERIZATION SPECIALISTS LLC MMUA SYDNEY NAGEL NAPA AUTO PARTS GERRY NEVILLE PARALLEL TECHNOLOGIES INC. JACK SCHINTZ SCOTT COUNTY CDA STAR ENERGY SERVICES SW GATEWAY, LLC ANDREW THILMANY TOM KRAEMER, INC USABLUEBOOK VERIZON JAMIE VON BANK WATER CONSERVATION SERVICE INC WESCO RECEIVABLES CORP. XCEL ENERGY CREDIT REFUNDS MMPA C/O AVANT ENERGY VERIZON WIRELESS SERVICES LLC

\$2,945.00 MARCH ACCOUNTING FEES \$2.115.12 15 KV ELBOW GROUNDING SET/BUSHING \$32,108,49 AMI 2718 WATER METER INSTALL \$124.00 REBATE - REPLACEMENT OF EXISTING EQUIPT. \$124,00 MOTOR DRIVES REBATE \$5,137.05 MARCH FUEL USAGE \$560,308.71 SW \$431,299.16 AND SD \$129,009.55 \$351,483.00 MARCH PILOT TRANSFER FEE \$1,080.04 MARCH STORM DRAINAGE/SPU PROPERTIES \$861.54 CHAIN LOOPS \$848.50 METERS \$66.03 BUSINESS CARDS FOR CUSTOMER SERVICE \$348.30 SEAT COVER FOR WATER TRK# \$1,370.00 2025 COMMERCIAL REBATE \$10.00 MARCH COBRA USAGE \$63.56 USUERS ANNUAL CHARGE PRORATION \$7,382.25 MARCH 2025 C&I IMPLEMENTATION \$575.10 MARCH LOCATES \$225.00 2025 RES, STAR REBATE \$525.54 WO#2976 LINEMAN RODEO REIMB. \$3,202.00 WO 2990 SWITCHOVER/REMOTE METER/EJECTOR \$241.94 LUBE & CHECK ALL FLUIDS \$518.23 OFFICE SUPPLIES \$446.07 BATTERIES(E&W) \$2,482,50 PIN POLE TOP FIBERGLASS \$629.62 LINEMAN RODEO WO#2976 REIMB. \$468.75 AMI PROJECT WO#2472 \$751.64 BOTTLE OF NITRO/10 GREASE(E) \$75.00 2025 RES. ENERGY STAR REBATE \$225.00 2025 RES\_STAR REBATE \$150.00 2025 RES. ENERGY REBATE \$398.70 MSA FULL FACE RESPIRATOR(W) \$385.00 WATER TESTING NITRATES \$23.00 WATER OP. CERT FEE FOR J.HANSON \$2,224.00 LIGHTING REBATE \$14,566.25 2ND QTR 2025 SAFE MGMT PROG/ELECT TRAIN \$304.81 REIMB, APPA E & O CONF, CALIFORNIA \$2.07 O-RINGS TRK #598 \$175.70 251 MILES REIMBURSED \$8,817.15 DRIVE THRU/WILL CALL SECURITY UPGRADES \$495.22 WO#2976 LINEMAN RODEO REIMB. \$323.00 2025 LIGHTING REBATE EXTERIOR \$800.00 BLOCK 1 APPLICATIONS (#26-50) \$472.00 HVAC & MOTOR UPGRADES - REBATE \$25.00 2025 RES. REBATE \$173 40 APRIL TANK SITE STORAGE \$930.17 REPLACEMENT SAMPLE CELLS FOR HACH \$614.25 MARCH TRUCK TRACKING \$965.56 WO#2976 RODEO REIMB. \$449.85 MARSHALL ROAD WATER LEAK LOCATE \$4,001.90 MILWAUKEE TOOL FOR METERS(W) \$3,017.63 AMBERGLEN NATURAL GAS 2/25-3/26/25 \$6,955.51 CREDIT REFUNDS \$2,766,439.09 MARCH POWER BILL \$4,012.87 2/24-3/23 2025 CELL PHONE BILLING PD

Total Week of 04/11/2025

\$3,793,464.11

WEEK OF 04/18/2025 JOSEPH D ADAMS BARNA GUZY & STEFFEN LTD BARR ENGINEERING CO. BORDER STATES ELECTRIC SUPPLY CDW GOVERNMENT LLC CITY OF PRIOR LAKE CONCRETE CUTTING & CORING INC CORE & MAIN UP CORVAL CONSTRUCTORS, INC. DGR ENGINEERING HAILY DOYLE MARTIN DROUILLARD ELECTRICAL PRODUCTION SERVICES FASTENAL IND & CONST SUPPLIES FERRELLGAS FRONTIER ENERGY, INC. GRAYBAR ELECTRIC COMPANY INC HACH COMPANY ART HANSEN HAWKINS INC HIGH POINT NETWORKS, LLC MARIAH HUMMEL INNOVATIVE OFFICE SOLUTIONS INTERSTATE ALL BATTERY CTR IRBY - STUART C IRBY CO JOHN HENRY FOSTER MINNESOTA INC. JOHNSON CONTROLS FIRE PROTECTION LP GEORGE JOSEPH JT SERVICES LOFFLER COMPANIES - 131511 MIDWAY FORD - ROSEVILLE MIDWEST SAFETY COUNS, INC. MINN VALLEY TESTING LABS INC GERRY NEVILLE NISC NORTHERN STATES POWER CO DOUG OCHIS OFFICE OF MNIT SERVICES ORACLE AMERICA INC. RESCO **RIES HEATING & A/C INC** RW BECK GROUP, INC, LEIDOS ENG. LL SCOTT COUNTY TREASURER DAVID SPANDE STATES MANUFACTURING CORPORATION STINSON LLP **UNITED SYSTEMS & SOFTWARE INC** USABLUEBOOK WESCO RECEIVABLES CORP. AMERICAN NATL BANK\_MASTERCARD\_ACH HEALTH EQUITY INC. FIRST DATA CORPORATION HEALTH EQUITY INC. HEALTH EOUITY INC. **CENTERPOINT ENERGY - ACH** PAYROLL DIRECT DEPOSIT 04.18.25 BENEFITS & TAXES FOR 04.18.25

\$358,33 PER DIEM SACRAMENTO CA 3/29-4/2 2025 \$5 925.00 77283-002 EASEMENT FORMS \$26,603 60 WO 2683 WATER TNAK #9 ENG SERVICES \$51,411.55 GROUND SLEEVE SWITCHGEAR UNIVERSAL \$15,512.36 WATCHGUARD M390 \$701.65 QTR 1 2025 PL FRANCHISE FEES JAN-MAR \$235.56 DIAGNOSTIC FOR STIHL POLESAW HT 101 \$2,033.85 METER GASKETS \$3,702.19 HVAC GLYCOL LEAK REPAIR \$4,601 50 WO#2817 WARNET OVERHEAD TIE \$75.00 ENERGY STAR REFRIGERATOR REBATE \$485.03 PER DIEM APPA E&O/REIMB MILEAGE \$2,920.00 WO 2906 SPL PUMPHOUSE 6 SPLICING \$194.61 HCS 7/8-9x3 1/2 YZ8 PARTS (W) \$52.02 PROPANE TANK RENTAL 3/1/25-2/28/26 \$24,000,00 ANNUAL P3 SUBS C&I IMP 1/1/25-12/31/25 \$227 72 WIRE \$679.00 RCC DR8XX & DR900(P)(FRRF) \$500.00 ENERGY STAR COOLING/HEATING REBATE \$3,573 55 CHLORINE CYLINDERS \$24,789.61 ARTIC WOLF SECURITY YEAR 1 \$37.80 REIMBURSE 54 MILES FOR MARCH 2025 \$644.62 CLOCK FOR DRIVE UP AREA \$191-17 BATTERY(E) \$741,875.92 750 MCM CABLE \$1,240.40 MAINT CONTRACT 4/1/5-9/30/25 HALLI RD \$13,880.83 SPRINKLER HEADS PULLED FOR TESTING \$150:00 ENERGY STAR DISHWASHER REBATE \$19,800.00 PIPE 3" INNERDUCT \$2,358.34 METER RENTAL APRIL \$96,854.00 WO2979 NEW ELECTRIC TRK #622 **\$91.58 EYEWEAR CLEANING WIPES** \$375.50 WATER TESTING NITRATES \$137.20 REIMBUSE 196 MILES \$33,851.53 MARCH PRINT SERVICES \$2,885 27 MARCH POWER BILL \$175.00 ENERGY STAR CLOTHES WASHER REBATE \$734.01 MARCH W A N SERVICES \$41,724.35 1ST QTR 2025 OPOWER CLOUD SERVICE \$51.00 CONNECTOR \$119.00 ONSITE SERVICE CALL WATER HEATER TO CHIM \$27,874.75 MARCH SPU ARC FLASH/COORD STUDIES \$2,100.00 APRIL FIBER \$100.00 WATER SENSE TOILET REBATE \$1,820.70 REPLACEMENT RELAYS FOR STL CABINETS \$362.50 MARCH LABOR MATTER FILE#3522418.0002 \$479.72 100W/500W REMOTE MOUNTING KIT \$1,395.42 HACH CHLORINE \$1,588.69 HOT STICK CLEANER/WIPES(E) \$16,502.55 MARCH ANB CC STATEMENT

\$1,588,69 HOT STICK CLEANER/WIPES(E)
\$16,502.55 MARCH ANB CC STATEMENT
\$148,74 MEDICAL CLAIM REIMB C.S. BANK 4/8
\$11,111.51 MARCH 2025 CC FEES
\$400.00 DAYCARE FLEX CLAIM REIMB C.S.
\$120.00 MEDICAL CLAIM REIMB C.S.
\$2,615.58 162 10TH AVE GAS USAGE 3/6-4/4 2025

#### \$138,372.23 \$139,863.01

Total Week of 04/18/2025

\$1,470,615.05

WEEK OF 04/25/2025 AMARIL UNIFORM COMPANY	\$8,990,51	EE SPU CLOTHING ORDERS
RON BARTUSEK	\$504.00	PER DIEM NE WATER SCHOOL/REIMB MILEAGE
BELL LUMBER & POLE COMPANY	\$15,031.62	POLES
KATIE BOEHM	\$500.00	ENERGY STAR COOLING/HEATING REBATE
BORDER STATES ELECTRIC SUPPLY	\$23,241.10	BUSHING INSERT 15KV SCREW IN TYPE
BRADLEY CARLSON	\$280_54	ELECTRIC & WATER APP MEETING REIMB
COMCAST CABLE COMM INC	\$2.29	CABLE FOR BREAKROOMS
CORE & MAIN LP	\$35,250.00	IPERL 1" WATER METERS
CURRENT COMPASS	\$1,372,50	SERVICE TERRITORY PROF SVCS MARCH
EMERGENCY AUTOMOTIVE TECHNOLOGIES	\$1,117.30	LIGHTBAR WO2978
FERGUSON US HOLDINGS, INC.	\$546.70	7 METER HORNS
HAWKINS INC	\$6,383.22	CHLORINE CYLINDERS
DAVID L HEILING	\$50.00	ENERGY STAR PUSHMOWER REBATE
MUKO HERNANDEZ	\$275_00	REIMBURSE FOR SAFETY BOOTS
IDEAL SERVICE	\$1,350.00	PREVENTATIVE MAINTENANCE
JT SERVICES	\$67,192,50	POLE STREET LIGHT BREAKAWAY 30'
DAMAN KUMAR	\$100.00	WATER SENSE TOILET REBATE
MICHAEL MENDEN	\$238.00	PER DIEM NE WATER SCHOOL
MINN VALLEY TESTING LABS INC	\$388.90	COLIFORM
MMUA	\$605.00	REGISTRATION DYLAN RICHARDS SCHOOL
JAMES MORAVEC	\$500.00	ENERGY STAR COOLING/HEATING REBATE
GERRY NEVILLE	\$72,80	REIMBURSE 104 MILES
SUZANNE PAUL	\$900_00	ENERGY STAR CLOTHES WASHER REBATE
RESCO	\$302.50	FUSE LINK 15 AMP
ELLE SEAVER	\$275.00	REIMBURSE SAFETY BOOTS
DANIELLE SKOGLAND	\$75.00	ENERGY STAR REFRIGERATOR REBATE
STURBRIDGE GROUP INC.	\$5.00	REFUND DUE FOR OVERPYMT WATER METER
JOSHUA THEISEN	\$75.00	ENERGY STAR REFRIGERATOR REBATE
TOM KRAEMER, INC	\$518.04	NEW STORAGE TANK SITE WO#2769
UPS STORE # 4009	\$35.40	ELECTRIC DEPT SHIPMENT
WESCO RECEIVABLES CORP.	\$9,361.00	LED 400W FLOODLIGHT
VERIZON WIRELESS SERVICES LLC	\$396.89	MONTHLY PEPWAVE POTSOLVE 3/6-4/5 2025
Total Week of 04/25/2025	\$175,935.81	e. E
Grand Total	\$6,316,023.16	6 P

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Presented for approval ty: Director of Finance & Administration

Approved by General Manager

Approved by Commission President

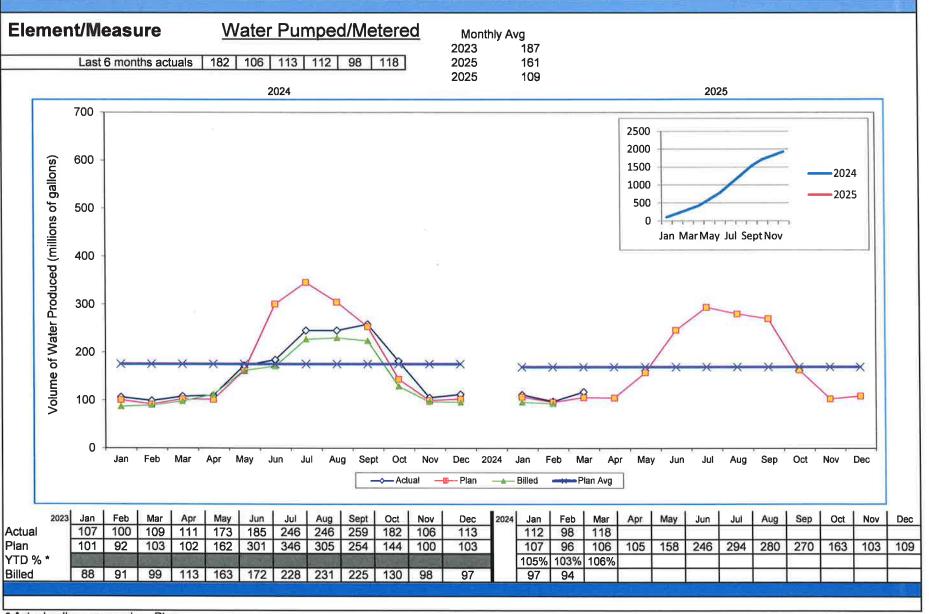
# Proposed As Consent Item

# **Monthly Water Dashboard**

As of: March 2025

**Shakopee Public Utilities Commission** 

ALL VALUES IN MILLIONS OF GALLONS



\* Actual gallons pumped vs. Plan



To: SPU Commissioners

From: Greg Drent, General Manager

Date: April 28, 2025

Subject: MMPA March 2025 Meeting Update

The Board of Directors of the Minnesota Municipal Power Agency (MMPA) met on March 25, 2025, at Chaska City Hall in Chaska, Minnesota and via videoconference.

The Board reviewed the Agency's financial and operating performance for February 2025.

Participation in the residential Clean Energy Choice program increased by 57 customers. Customer penetration for the program is 6.1%.

The Board discussed the status of renewable projects the Agency is pursuing.





Proposed As Consent Item PO Box 470 • 255 Sarazin St. .... Shakopee, Minnesota 55379 Main 952.445-1988 • Fax 952.445-7767

www.shakopeeutilities.com

To: SPU Commissioners

From: Greg Drent, General Manager

Date: April 28, 2025

Subject: MMPA April 2025 Meeting Update

The Board of Directors of the Minnesota Municipal Power Agency (MMPA) met on April 22, 2025, at Faribault Energy Park in Faribault, Minnesota, and via videoconference.

The Board reviewed the Agency's financial and operating performance for March 2025.

Participation in the residential Clean Energy Choice program increased by 57 customers. Customer penetration for the program is 6.2%.

The Board discussed the status of renewable projects the Agency is pursuing.

Thanks!





DATE:	April 24, 2025
то:	Greg Drent, General Manager 400
FROM:	Kelley Willemssen, Director of Finance & Administration
SUBJECT:	1 <sup>st</sup> Quarter Financials Reports

As part of the 1<sup>st</sup> Quarter financial reports, we continued the practice of providing a component of analytical review. For the Water and Electric Operating Revenue and Expense budget to actual you will see comments at the bottom of each page. The budget is projected on an annual basis rather than a monthly basis so the information in the 1st Quarter financial reports equates to 25% of the annual budget.

Key Takeaways for YTD Actuals to Budget

- Electric revenues were 8.5% under budget, mainly due to lower than budgeted power cost adjustment revenue from lower purchased power costs.
- Electric expenses were 17.6% under budget, with major savings in purchase power costs.
- Water revenues were 33.6% under budget due to seasonal usage patterns and should stabilize beginning in July.
- Water expenses were up 9.9% from budget due to the final accelerated depreciation adjustment made in January for the retirement of old water meters.
- Change in Net Position for the electric division as of 3/31/25 is \$2.1M.
- Change in Net Position for the water division as of 3/31/24 is \$669K.

Key Takeaways for YTD Actuals to Prior Year

- YTD electric operating revenues are up 1.8% from the prior year.
- YTD electric expenses are down 0.36% from the previous year.
- YTD water revenues are up 15% from the prior year.
- YTD water expenses are down 0.39% from the previous year.

Included in this report are the following statements:

- Combined Statement of Revenues, Expenses and Changes in Fund Net Position
- Electric Operating Revenue and Expense Budget to Actual (with analytics)
- Water Operating Revenue and Expense
   Budget to Actual (with analytics)
- Electric Operating Revenue and Expense 2024 to 2025
- Water Operating Revenue and Expense 2024 to 2025

### Request

The Commission is requested to accept the Financial Reports for the period ending 03/31/2025.



#### SHAKOPEE PUBLIC UTILITIES COMBINED STATEMENT OF REVENUES, EXPENSES AND CHANGES IN FUND NET POSITION

		Year to Date A	ctual - March 31	, 2025	Year to Date	Budget - March	31, 2025	Electr		Wate		Total Utili	
				Total			Total	YTD Actual v B	udget B/(W)	YTD Actual v. Bu	udget B/(W)	YTD Actual v. Buo	iget B/(W)
		Electric	Water	Utility	Electric	Water	Utility	\$	%	\$	%	S	%
OPERATING REVENUES	\$	14,023,003	1,318,280	15,341,283	15,324,917	1,985,583	17,310,501	(1,301,914)	-8,5%	(667,303)	-33.6%	(1,969,217)	-11.4%
OPERATING EXPENSES							200						
Operation, Customer and Administrative		10,549,596	994,403	11.543.999	13,187,084	1,216,322	14,403,406	2,637,488	20.0%	221,919	18.2%	2,859,407	19,9%
Depreciation		1,125,321	1,101,261	2,226,581	984,207	691,195	1,675,401	(141,114)	-14.3%	(410,066)	-59.3%	(551,180)	-32,9%
Total Operating Expenses	-	11,674,917	2,095,664	13,770,581	14,171,291	1,907,516	16,078,807	2,496,374	17.6%	(188,147)	-9.9%	2,308,227	14,4%
Operating Income	_	2,348,086	(777,383)	1,570,703	1,153,626	78,067	1,231,693	1,194,459	103.5%	(855,450)	1095.8%	339,010	27.5%
NON-OPERATING REVENUE (EXPENSE)													
Rental and Miscellaneous		35,821	212,647	248,468	83,004	46,565	129,570	(47,183)	-56.8%	166,081	356.7%	118,698	91.8%
Interdepartment Rent from Water		22,500	5	22,500	22,500	257	22,500	1.00	0.0%	*	0.0%	<u>*</u>	0.0%
Investment Income		668,737	431,126	1,099,862	453,858	151,286	605,144	214,879	47.3%	279,840	185.0%	494,718	81.8%
Interest Expense		(17,694)	(837)	(18,531)	(20,220)	(1,158)	(21,378)	2,526	12.5%	322	27.8%	2,847	13.3%
Gain/(Loss) on the Disposition of Property	_	1,222	•	1,222	14,168	2.02	14,168	(12,946)	0.0%			(12,946)	1.0
Total Non-Operating Revenue (Expense)		710,585	642,936	1,353,521	553,311	196,693	750,004	157,275	28.4%	446,243	226.9%	603,517	80.5%
Income Before Contributions and Transfers		3,058,671	(134,447)	2,924,224	1,706,937	274,760	1,981,697	1,351,734	79.2%	(409,207)	-148,9%	942,527	47.6%
CAPITAL CONTRIBUTIONS		30,064	922,973	953,037	184,618	1,089,675	1,274,293	(154,554)	83,7%	(166,702)	-15.3%	(321,256)	-25.2%
MUNICIPAL CONTRIBUTION	-	(972,199)	(119,136)	(1,091,335)	(935,314)	(119,135)	(1,054,449)	(36,885)	-3.9%	(1)	0.0%	(36,886)	-3.5%
CHANGE IN NET POSITION	\$	2,116,537	669,389	2,785,928	956,241	1,245,300	2,201,541	1,160,295	121.3%	(575,910)	-48.2%	584,385	28.5%

#### SHAKOPEE PUBLIC UTILITIES ELECTRIC OPERATING REVENUE AND EXPENSE

3/31/2025         3/31/2025         \$         %           Sales of Electricity         Sales of Electricity         \$         5,470,868         5,555,817         (84,948)         98,5           Commercial and industrial         \$         5,255,817         (1,173,395)         97,6         (1,173,395)         97,6           Total Sales of Electricity         13,730,466         14,986,839         (1,228,343)         91,6         (1,173,395)         97,6           Forfeited Discounts         50,382         80,220         (29,837)         62,8 (1)         (1,34,99)         91,7           Conservation program         204,306         222,768         (18,459)         91,7         (1,301,914)         91,5           OPERATING EXPENSES         204,803         15,324,917         (1,301,914)         91,5           Operations and Maintenance         256,771         326,611         (59,440)         81,7           Maintenance of general plant         106,800         120,962         (14,072)         864           Total Operation and Maintenance         8,221,742         11,269,239         (2,347,551)         79,2           Customer Accounts         106,800         120,962         (14,072)         864         113,361         78,52         (3),10 </th <th></th> <th></th> <th>YTD Actual</th> <th>YTD Budget</th> <th>YTD Actual v. Bu Increase (decrea</th> <th></th> <th></th>			YTD Actual	YTD Budget	YTD Actual v. Bu Increase (decrea		
Sales of Electricity Residential         \$ 5,470,868         5,555,817         (84,948)         90.5           Commercial and Industrial Total Sales of Electricity         13,730,496         14,998,839         (1,256,343)         91.6           Forfeited Discounts         50,382         80,220         (29,837)         62.8         (1,173,395)           Free service to the City of Shakopee         37,816         30,091         47,225         114.3           Conservation program         204,308         222,768         (18,459)         91.7           Total Operation sand Maintenance         Purchased power         6,389,136         10,616,916         (2,227,780)         79.0           Distribution operation expenses         156,945         204,803         (45,858)         77.6         (2)           Distribution operation expenses         156,945         204,803         (45,858)         77.6         (2)           Distribution operation and Maintenance         266,771         326,611         (59,840)         84.4           Total Operation and Maintenance         8,921,742         11,269,293         (2,447,551)         79.2           Customer Accounts         118,854         182,321         (64,867)         65.2         (4)           Meter Reading         9,860			3/31/2025	3/31/2025	\$	%	
Residential         \$         5         6.470,868         5555,817         (86,948)         98.5           Commercial and Industrial         13,730,496         14,988,839         (1,173,395)         67.6           Total Sales of Electricity         13,730,496         14,988,839         (1,123,395)         67.6           Forfeited Discounts         50,382         80,220         (29,837)         62.8         (1)           Free service to the City of Shakopee         37.816         33,091         4,725         114.3           Conservation program         204,308         222,768         (18,459)         91.7           Total Operating Revenues         14,023,003         15,324,917         (1,301,914)         91.5           OPERATING EXPENSES         204,803         (45,858)         77.6         (2)           Distribution operation expenses         158,945         204,803         (45,858)         77.6         (2)           Distribution system maintenance         286,771         326,611         (59,840)         81.7         (2,847,551)         79.92           Customer Accounts         118,086         122,267         (4,677)         85.4         (3)         (2,447,551)         79.2         (4,1677)         85.4         (3)         (4,1677		-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-					
Commercial and Industrial Total Sales of Electricity         B 2259,623 (1,730,496)         9,433,022 (1,173,995)         (1,73,995) (1,266,343)         97.6 (1,266,343)           Fore states of Electricity         13,730,496         14,986,839         (1,266,343)         91.6           Fore states of Electricity         50,382         80,220         (29,837)         62.8         (1)           Free service to the City of Shakopee         37.816         33,091         4,725         14.3           Conservation program         204,308         222,768         (18,459)         91.7           Total Operating Revenues         14,023,003         15,324,917         (1,301,914)         91.5           OPERATING EXPENSES         0peration expenses         158,945         204,803         (45,868)         77.6         (2)           Distribution operation expenses         158,945         204,803         (45,868)         77.6         (2)           Distribution system maintenance         286,771         326,611         (59,840)         81.7           Total Operation and Maintenance         8,921,742         11,269,293         (2,347,551)         79.2           Customer Accounts         181,864         182,321         (63,807)         52.8         (3)           Gustomer records and collection<	,						
Total Sales of Electricity         13,720,466         14,888,839         112,288,243         91.6           Forfeited Discounts         50,362         80,220         (29,837)         62.8         (1)           Free service to the City of Shakopee         37,816         33,091         4,725         114.3           Conservation program         204,308         222,768         (18,459)         91.7           Total Operating Revenues         14,023,003         15,324,917         (1,301,914)         91.5           OPERATING EXPENSES         Detribution operation expenses         158,945         204,803         (45,858)         77.6         (2)           Distribution system maintenance         266,771         326,611         (59,840)         81.7           Maintenance of general plant         106,690         120,962         (14,072)         88.4           Total Operation and Maintenance         0,921,742         11,266,293         (2,347,551)         79.2           Customer Accounts         Meter Reading         9,860         18,667         (48,07)         65.2         (4)           Administrative and General         309,794         423,756         (113,961)         73.1           Administrative and general statrines         288,536         324,712 <td< td=""><td></td><td>\$</td><td></td><td></td><td></td><td></td><td></td></td<>		\$					
Forfeited Discounts         (100100)         (100100)         (100100)         (100100)           Free service to the City of Shakopee         37,816         33,091         4,725         114,3           Conservation program         204,308         222,768         (18,459)         91.7           Total Operating Revenues         14,023,003         15,324,917         (1,301,914)         91.5           OPERATING EXPENSES         Operations and Maintenance         Purchased power         8,389,136         10,616,916         (2,227,780)         79.0           Distribution operation expenses         158,945         204,803         (45,858)         77.6         (2)           Distribution system maintenance         266,771         326,611         (59,840)         81.7         (2)           Maintenance of general plant         106,890         120,962         (14,072)         88.4           Total Operation and Maintenance         8,921,742         11,269,293         (2,347,551)         79.2           Customer Accounts         181,080         222,767         (41,687)         65.2         (4)           Lenergy conservation         181,080         222,767         (41,687)         65.2         (4)           Customer Accounts         309,794         423,756							
Free service to the City of Shakopee         37,816         33,091         47,225         114,3           Conservation program         204,308         222,768         (18,459)         91.7           Total Operating Revenues         14,023,003         15,324,917         (1,301,914)         91.5           OPERATING EXPENSES         Operations and Maintenance         8,389,136         10,616,916         (2,227,780)         79.0           Distribution operation expenses         158,945         204,803         (45,858)         77.6         (2)           Distribution operation expenses         158,945         204,803         (44,722)         88.4           Total Operation and Maintenance         266,771         326,611         (59,840)         81.7           Maintenance of general plant         106,890         120,962         (14,072)         88.4           Total Operation and Maintenance         8,921,742         11,269,293         (2,347,551)         79.2           Customer Accounts         118,854         182,321         (63,467)         65.2         (4)           Meter Reading         9,860         18,667         (13,961)         73.1           Administrative and General         309,794         423,756         (1113,961)         73.1	Total Sales of Electricity		13,730,496	14,988,839	(1,258,343)	91.6	
Conservation program Total Operating Revenues         204.308         222.768         (18,459)         91.7           Total Operating Revenues         14,023,003         15,324,917         (1,301,914)         91.5           OPERATING EXPENSES         Operation sand Maintenance         8,389,136         10,616,916         (2,227,780)         79.0           Distribution operation expenses         158,945         204,803         (45,858)         77.6         (2)           Distribution system maintenance         266,771         326,611         (59,840)         81.7           Total Operation and Maintenance         8,921,742         11,269,293         (2,347,551)         79.2           Customer Accounts         8,921,742         11,269,293         (2,347,551)         79.2           Meter Reading         9,860         18,667         (8,807)         52.8         (3)           Customer Accounts         309,794         423,756         (113,961)         73.1           Administrative and General         Administrative and General         41,953         33,476         (1,923)         95.6           Office supplies and expense         143,215         207,245         (64,030)         69.1         (5)           Outside services employed         151,790         108,738	Forfeited Discounts		50,382	80,220	(29,837)	62.8	(1)
Total Operating Revenues         14,023,003         15,324,917         (1,301,914)         91.5           OPERATING EXPENSES         Operations and Maintenance         Purchased power         8,389,136         10,616,916         (2,227,780)         79.0           Distribution operation expenses         158,945         204,803         (45,858)         77.6         (2)           Distribution system maintenance         266,771         326,611         (59,840)         81.7           Maintenance of general plant         106,890         120,962         (14,072)         88.4           Total Operation and Maintenance         8,921,742         11,269,293         (2,347,551)         79.2           Customer Accounts         9,860         18,667         (8,807)         52.8         (3)           Meter Reading         9,860         18,667         (41,687)         61.3           Total Customer Accounts         309,794         423,756         (113,961)         73.1           Administrative and General         309,794         423,756         (113,961)         73.1           Administrative and General         14,953         34,876         (1,923)         95.6           Office supplies and expense         14,953         43,876         (1,923)         95.6 </td <td>Free service to the City of Shakopee</td> <td></td> <td>37,816</td> <td>33,091</td> <td>4,725</td> <td>114.3</td> <td></td>	Free service to the City of Shakopee		37,816	33,091	4,725	114.3	
Total Operating Revenues         14,023,003         15,324,917         (1,301,914)         91.5           OPERATING EXPENSES         Operations and Maintenance         8,389,136         10,616,916         (2,227,780)         79.0           Distribution operation expenses         158,945         204,803         (45,858)         77.6         (2)           Distribution system maintenance         266,771         326,611         (59,840)         81.7           Maintenance of general plant         106,890         120,962         (14,072)         88.4           Total Operation and Maintenance         8,921,742         11,269,293         (2,347,551)         79.2           Customer Accounts         9,860         18,667         (8,807)         52.8         (3)           Customer Accounts         309,794         423,756         (113,961)         73.1           Administrative and General         309,794         423,756         (113,961)         73.1           Administrative and General         141,953         34,712         (36,176)         88.9         (5)           Office supplies and expense         143,215         207,245         (64,030)         69.1         (5)           Outside services employed         151,790         108,738         43,3676			204,308	222,768	(18,459)	91.7	
Operations and Maintenance         Purchased power         8,389,136         10,616,916         (2,227,780)         79.0           Distribution operation expenses         158,945         204,803         (45,858)         77.6         (2)           Distribution system maintenance         266,771         326,611         (5),8400         81.7           Maintenance of general plant         106,890         120,962         (14,072)         88.4           Total Operation and Maintenance         8,921,742         11,269,293         (2,347,551)         79.2           Customer Accounts          9,860         18,667         (8,807)         52.8         (3)           Customer Accounts         118,080         222,767         (41,687)         81.3           Total Customer Accounts         309,794         423,756         (113,961)         73.1           Administrative and General            (41,687)         81.3           Administrative and general salaries         288,536         324,712         (36,176)         88.9           Office supplies and expense         143,215         207,245         (64,030)         69.1         (5)           Outside services employed         151,790         108,738         43,052 <t< td=""><td>Total Operating Revenues</td><td></td><td>14,023,003</td><td>15,324,917</td><td></td><td>91.5</td><td>₽ </td></t<>	Total Operating Revenues		14,023,003	15,324,917		91.5	₽ 
Operations and Maintenance         Purchased power         8,389,136         10,616,916         (2,227,780)         79.0           Distribution operation expenses         158,945         204,803         (45,858)         77.6         (2)           Distribution system maintenance         266,771         326,611         (59,400)         81.7           Maintenance of general plant         106,890         120,962         (14,072)         88.4           Total Operation and Maintenance         8,921,742         11,269,293         (2,347,551)         79.2           Customer Accounts          9,860         18,667         (8,807)         52.8         (3)           Customer records and collection         118,854         182,321         (63,467)         65.2         (4)           Energy conservation         181,080         222,767         (41,687)         81.3           Total Customer Accounts         309,794         423,756         (113,961)         73.1           Administrative and General            (5)         (143,961)         73.1           Administrative and general salaries         288,536         324,712         (36,176)         88.9         (113,961)         73.1           Miscellaneous general <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
Purchased power         8,389,136         10,616,916         (2,227,780)         79.0           Distribution operation expenses         158,945         204,803         (45,858)         77.6         (2)           Distribution system maintenance         266,771         326,611         (59,840)         81.7           Total Operation and Maintenance         8,921,742         11,269,293         (2,347,551)         79.2           Customer Accounts         Meter Reading         9,860         18,667         (8,807)         52.8         (3)           Customer records and collection         118,854         182,321         (63,467)         65.2         (4)           Energy conservation         131,080         222,767         (41,687)         65.2         (4)           Administrative and General         309,794         423,756         (113,961)         73.1           Administrative and general salaries         288,536         324,712         (36,176)         88.9           Office supplies and expense         143,215         207,245         (64,030)         69.1         (5)           Outside services employed         151,790         108,738         43,052         139.6         (6)           Insurance         41,953         43,876         (1,26,							
Distribution operation expenses         158,945         204,803         (45,858)         77.6         (2)           Distribution system maintenance         266,771         326,611         (59,840)         81.7           Maintenance of general plant         106,890         120,962         (14,072)         88.4           Total Operation and Maintenance         8,921,742         11,269,293         (2,347,551)         79.2           Customer Accounts         Meter Reading         9,860         18,667         (8,807)         52.8         (3)           Customer records and collection         118,854         182,321         (63,467)         65.2         (4)           Energy conservation         181,080         222,767         (41,687)         81.3           Total Customer Accounts         309,794         423,756         (113,961)         73.1           Administrative and General         Administrative and general salaries         288,536         324,712         (36,176)         88.9           Office supplies and expense         143,215         207,245         (64,030)         69.1         (5)           Outside services employed         151,790         108,738         43,052         139.6         (6)           Insurance         496,633         623,			8 389 136	10 616 916	(2 227 780)	70.0	
Distribution system maintenance         266,771         326,611         (59,840)         81.7           Maintenance of general plant         106,890         120,962         (14,072)         88.4           Total Operation and Maintenance         8,921,742         11,269,293         (2,347,551)         79.2           Customer Accounts         Meter Reading         9,860         18,667         (8,807)         52.8         (3)           Customer records and collection         118,654         182,321         (63,467)         65.2         (4)           Energy conservation         181,080         222,767         (41,687)         81.3           Total Customer Accounts         309,794         423,756         (113,961)         73.1           Administrative and General         Administrative and general salaries         288,536         324,712         (36,176)         88.9           Office supplies and expense         143,215         207,245         (64,030)         69.1         (5)           Outside services employed         151,790         108,738         43,052         139.6         (6)           Insurance         195,934         186,162         9,772         105.2           Total Administrative and General         1,318,061         1,494,036         <							(2)
Maintenance of general plant Total Operation and Maintenance       106,890       120,962       (14,072)       88.4         Total Operation and Maintenance       8,921,742       11,269,293       (2,347,551)       79.2         Customer Accounts Meter Reading       9,860       18,667       (8,807)       52.8       (3)         Customer records and collection       118,854       182,321       (63,467)       65.2       (4)         Energy conservation       181,080       222,767       (41,687)       81.3         Total Customer Accounts       309,794       423,756       (113,961)       73.1         Administrative and General       Administrative and general salaries       288,536       324,712       (36,176)       88.9         Office supplies and expense       143,215       207,245       (64,030)       69.1       (5)         Outside services employed       151,790       108,738       43,052       139.6       (6)         Insurance       41,953       438,6162       9,772       105.2       (175,976)       88.2         Total Operation, Customer, & Admin Expenses       10,549,596       13,187,084       (2,637,488)       80.0         Depreciation       1,125,321       984,207       (141,114)       114.3				,	• • •		(2)
Total Operation and Maintenance         8,921,742         11,269,293         (2,347,551)         79.2           Customer Accounts Meter Reading         9,860         18,667         (8,807)         52.8         (3)           Customer records and collection         118,854         182,321         (63,467)         65.2         (4)           Energy conservation         181,080         222,767         (41,687)         81.3           Total Customer Accounts         309,794         423,756         (113,961)         73.1           Administrative and General         4dministrative and general salaries         288,536         324,712         (36,176)         88.9           Office supplies and expense         143,215         207,245         (64,030)         69.1         (5)           Outside services employed         151,790         108,738         43,052         139.6         (6)           Insurance         41,953         43,876         (1,923)         95.6         (115,976)         88.2           Total Administrative and General         195,934         186,162         9,772         105.2           Total Administrative and General         195,934         186,162         9,772         105.2           Total Operation, Customer, & Admin Expenses         10,549,5				•			
Meter Reading       9,860       18,667       (8,807)       52.8       (3)         Customer records and collection       118,854       182,321       (63,467)       65.2       (4)         Energy conservation       181,080       222,767       (41,687)       81.3         Total Customer Accounts       309,794       423,756       (113,961)       73.1         Administrative and General       288,536       324,712       (36,176)       88.9         Office supplies and expense       143,215       207,245       (64,030)       69.1       (5)         Outside services employed       151,790       108,738       43,052       139.6       (6)         Insurance       41,953       43,876       (1,923)       95.6       6         Employee Benefits       496,633       623,304       (126,670)       79.7         Miscellaneous general       195,934       186,162       9,772       105.2         Total Operation, Customer, & Admin Expenses       10,549,596       13,187,084       (2,637,488)       80.0         Depreciation       1,125,321       984,207       (141,114)       114.3         Total Operating Expenses       \$       11,674,917       14,171,291       (2,496,374)       62.4     <		2 2		the second s			
Customer records and collection       118,854       182,321       (63,467)       65.2       (4)         Energy conservation       181,080       222,767       (41,687)       81.3         Total Customer Accounts       309,794       423,756       (113,961)       73.1         Administrative and General       309,794       423,756       (113,961)       73.1         Administrative and general salaries       288,536       324,712       (36,176)       88.9         Office supplies and expense       143,215       207,245       (64,030)       69.1       (5)         Outside services employed       151,790       108,738       43,052       139.6       (6)         Insurance       41,953       43,876       (1,923)       95.6       95.6         Employee Benefits       496,633       623,304       (126,670)       79.7         Miscellaneous general       1,95,934       186,162       9,772       105.2         Total Administrative and General       1,318,061       1,494,036       (175,976)       88.2         Depreciation       1,125,321       984,207       (141,114)       114.3         Total Operating Expenses       \$       11,674,917       14,171,291       (2,496,374)       82.4 <td>Customer Accounts</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Customer Accounts						
Customer records and collection       118,854       182,321       (63,467)       65.2       (4)         Energy conservation       181,080       222,767       (41,687)       81.3         Total Customer Accounts       309,794       423,756       (113,961)       73.1         Administrative and General       309,794       423,756       (113,961)       73.1         Administrative and general salaries       288,536       324,712       (36,176)       88.9         Office supplies and expense       143,215       207,245       (64,030)       69.1       (5)         Outside services employed       151,790       108,738       43,052       139.6       (6)         Insurance       41,953       43,876       (1,923)       95.6       (112,670)       79.7         Miscellaneous general       195,934       186,162       9,772       105.2       (175,976)       88.2         Total Operation, Customer, & Admin Expenses       10,549,596       13,187,084       (2,637,488)       80.0         Depreciation       1,125,321       984,207       (141,114)       114.3         Total Operating Expenses       \$       11,674,917       14,171,291       (2,496,374)       82.4 <td>Meter Reading</td> <td></td> <td>9,860</td> <td>18,667</td> <td>(8,807)</td> <td>52.8</td> <td>(3)</td>	Meter Reading		9,860	18,667	(8,807)	52.8	(3)
Energy conservation       181,080       222,767       (41,687)       81.3         Total Customer Accounts       309,794       423,756       (113,961)       73.1         Administrative and General       309,794       423,756       (113,961)       73.1         Administrative and general salaries       288,536       324,712       (36,176)       88.9         Office supplies and expense       143,215       207,245       (64,030)       69.1       (5)         Outside services employed       151,790       108,738       43,052       139.6       (6)         Insurance       41,953       43,876       (1,923)       95.6         Employee Benefits       496,633       623,304       (126,670)       79.7         Miscellaneous general       195,934       186,162       9,772       105.2         Total Administrative and General       1,318,061       1,494,036       (175,976)       88.2         Total Operation, Customer, & Admin Expenses       10,549,596       13,187,084       (2,637,488)       80.0         Depreciation       1,125,321       984,207       (141,114)       114.3         Total Operating Expenses       \$       11,674,917       14,171,291       (2,496,374)       82.4	Customer records and collection		118,854	182,321			
Administrative and General       Administrative and general salaries       288,536       324,712       (36,176)       88.9         Office supplies and expense       143,215       207,245       (64,030)       69.1       (5)         Outside services employed       151,790       108,738       43,052       139.6       (6)         Insurance       41,953       43,876       (1,923)       95.6         Employee Benefits       496,633       623,304       (126,670)       79.7         Miscellaneous general       195,934       186,162       9,772       105.2         Total Administrative and General       1,318,061       1,494,036       (175,976)       88.2         Depreciation       1,125,321       984,207       (141,114)       114.3         Total Operating Expenses       \$       11,674,917       14,171,291       (2,496,374)       82.4	Energy conservation			222,767			
Administrative and general salaries       288,536       324,712       (36,176)       88.9         Office supplies and expense       143,215       207,245       (64,030)       69.1       (5)         Outside services employed       151,790       108,738       43,052       139.6       (6)         Insurance       41,953       43,876       (1,923)       95.6         Employee Benefits       496,633       623,304       (126,670)       79.7         Miscellaneous general       195,934       186,162       9,772       105.2         Total Administrative and General       1,318,061       1,494,036       (175,976)       88.2         Total Operation, Customer, & Admin Expenses       10,549,596       13,187,084       (2,637,488)       80.0         Depreciation       1,125,321       984,207       (141,114)       114.3         Total Operating Expenses       \$       11,674,917       14,171,291       (2,496,374)       82.4	Total Customer Accounts	8	309,794	423,756	(113,961)	73.1	
Office supplies and expense         143,215         207,245         (64,030)         69.1         (5)           Outside services employed         151,790         108,738         43,052         139.6         (6)           Insurance         41,953         43,876         (1,923)         95.6           Employee Benefits         496,633         623,304         (126,670)         79.7           Miscellaneous general         195,934         186,162         9,772         105.2           Total Administrative and General         1,318,061         1,494,036         (175,976)         88.2           Total Operation, Customer, & Admin Expenses         10,549,596         13,187,084         (2,637,488)         80.0           Depreciation         1,125,321         984,207         (141,114)         114.3           Total Operating Expenses         \$ 11,674,917         14,171,291         (2,496,374)         82.4							
Outside services employed       151,790       108,738       43,052       139.6 (6)         Insurance       41,953       43,876       (1,923)       95.6         Employee Benefits       496,633       623,304       (126,670)       79.7         Miscellaneous general       195,934       186,162       9,772       105.2         Total Administrative and General       1,318,061       1,494,036       (175,976)       88.2         Total Operation, Customer, & Admin Expenses       10,549,596       13,187,084       (2,637,488)       80.0         Depreciation       1,125,321       984,207       (141,114)       114.3         Total Operating Expenses       \$ 11,674,917       14,171,291       (2,496,374)       82.4	0		288,536	324,712	(36,176)	88.9	
Insurance       41,953       43,876       (1,923)       95.6         Employee Benefits       496,633       623,304       (126,670)       79.7         Miscellaneous general       195,934       186,162       9,772       105.2         Total Administrative and General       1,318,061       1,494,036       (175,976)       88.2         Total Operation, Customer, & Admin Expenses       10,549,596       13,187,084       (2,637,488)       80.0         Depreciation       1,125,321       984,207       (141,114)       114.3         Total Operating Expenses       \$ 11,674,917       14,171,291       (2,496,374)       82.4				207,245	(64,030)	69.1	(5)
Employee Benefits       496,633       623,304       (126,670)       79.7         Miscellaneous general       195,934       186,162       9,772       105.2         Total Administrative and General       1,318,061       1,494,036       (175,976)       88.2         Total Operation, Customer, & Admin Expenses       10,549,596       13,187,084       (2,637,488)       80.0         Depreciation       1,125,321       984,207       (141,114)       114.3         Total Operating Expenses       \$ 11,674,917       14,171,291       (2,496,374)       82.4	. ,		,				(6)
Miscellaneous general Total Administrative and General Total Operation, Customer, & Admin Expenses       195,934       186,162       9,772       105.2         1,318,061       1,494,036       (175,976)       88.2         10,549,596       13,187,084       (2,637,488)       80.0         Depreciation       1,125,321       984,207       (141,114)       114.3         Total Operating Expenses       \$ 11,674,917       14,171,291       (2,496,374)       82.4			,	'			
Total Administrative and General Total Operation, Customer, & Admin Expenses       1,318,061       1,494,036       (175,976)       88.2         Depreciation       10,549,596       13,187,084       (2,637,488)       80.0         Depreciation       1,125,321       984,207       (141,114)       114.3         Total Operating Expenses       \$ 11,674,917       14,171,291       (2,496,374)       82.4					(126,670)		
Total Operation, Customer, & Admin Expenses       10,549,596       13,187,084       (2,637,488)       80.0         Depreciation       1,125,321       984,207       (141,114)       114.3         Total Operating Expenses       \$ 11,674,917       14,171,291       (2,496,374)       82.4							8
Depreciation         1,125,321         984,207         (141,114)         114.3           Total Operating Expenses         \$ 11,674,917         14,171,291         (2,496,374)         82.4							
Total Operating Expenses         \$ 11,674,917         14,171,291         (2,496,374)         82.4	Total Operation, Customer, & Admin Expenses		10,549,596	13,187,084	(2,637,488)	80.0	
	Depreciation		1,125,321	984,207	(141,114)	114.3	
Operating Income \$ 2,348,086 1,153,626 1,194,459 203.5	Total Operating Expenses	\$	11,674,917	14,171,291	(2,496,374)	82.4	• 
	Operating Income	\$	2,348,086	1,153,626	1,194,459	203.5	=

Explanation of Items Percentage Received/Expended Less than 80% or Greater than 120% and \$ Variance Greater than \$15,000. ltem

(1) Variance due to lower than budgeted penalty revenue through March.

Variance due to lower than budgeted labor and distribution expenses through the first quarter. Variance due to lower than budgeted meter reading expenses as AMI is fully deployed. (2) (3)

Variance due to less credit card and collection fees budgeted for first quarter. (4)

(5) Variance due to less office supply expenses budgeted for first quarter,

Variance due to higher than budgeted services through first quarter, should stabalize throughout the year. (6)

# SHAKOPEE PUBLIC UTILITIES ELECTRIC OPERATING REVENUE AND EXPENSE

				2024-2025 Increase (decre	260)
		2025	2024	s	ase) %
OPERATING REVENUES		2020		Ŷ	
Sales of Electricity					
Residential	\$	5,470,868	4,955,929	514,939	110.4
Commercial and Industrial		8,259,628	8,510,112	(250,484)	97.1
Total Sales of Electricity	s	13,730,496	13,466,041	264,455	102.0
Forfeited Discounts		50,382	70,382	(20,000)	71.6
Free service to the City of Shakopee		37,816	36,016	1,801	105.0
Conservation program		204,308	200,003	4,306	102.2
Total Operating Revenues	2	14,023,003	13,772,441	250,562	101.8
OPERATING EXPENSES					
Operations and Maintenance					
Purchased power		8,389,136	8,420,570	(31,434)	99.6
Distribution operation expenses		158,945	133,956	24,989	118.7
Distribution system maintenance		266,771	289,664	(22,893)	92.1
Maintenance of general plant		106,890	144,790	(37,900)	73.8
Total Operation and Maintenance		8,921,742	8,988,980	(67,238)	99.3
Customer Accounts					
Meter Reading		9,860	37,865	(28,005)	26.0
Customer records and collection		118,854	146,218	(27,364)	81.3
Energy conservation		181,080	(37,712)	218,793	(480.2)
Total Customer Accounts		309,794	146,371	163,423	211.7
Administrative and General					
Administrative and general salaries		288,536	229,854	58,683	125.5
Office supplies and expense		143,215	128,659	14,555	111.3
Outside services employed		151,790	129,561	22,228	117.2
Insurance		41,953	43,460	(1,507)	96.5
Employee Benefits		496,633	491,795	4,838	101.0
Miscellaneous general		195,934	182,466	13,468	107.4
Total Administrative and General	-	1,318,061	1,205,795	112,266	109.3
Total Operation, Customer, & Admin Expenses		10,549,596	10,341,145	208,451	102.0
Depreciation		1,125,321	1,376,350	(251,029)	81.8
Total Operating Expenses	\$	11,674,917	11,717,495	(42,578)	99.6
Operating Income	\$	2,348,086	2,054,946	293,139	114.3

# SHAKOPEE PUBLIC UTILITIES WATER OPERATING REVENUE AND EXPENSE

		YTD Actual	YTD Budget	YTD Actual v. Increase (dec	rease)
		3/31/2025	3/31/2025	\$	%
OPERATING REVENUES Sales of Water	\$	1,312,451	1,973,809	(661,358)	66.5
Forfeited Discounts		5,829	11,774	(5,945)	49.5
Total Operating Revenues	2	1,318,280	1,985,583	(667,303)	66.4
OPERATING EXPENSES					
Operations and Maintenance					
Pumping and distribution operation		190,469	202,294	(11,825)	94.2
Pumping and distribution maintenance		106,976	253,447	(146,471)	42.2
Power for pumping		58,145	91,519	(33,374)	63.5
Maintenance of general plant		11,322	16,647	(5,325)	68.0
Total Operation and Maintenance		366,913	563,907	(196,994)	65.1
Customer Accounts					
Meter Reading		6,234	14,172	(7,938)	44.0
Customer records and collection		39,269	43,860	(4,591)	89.5
Energy conservation		418	1,589	(1,171)	26.3
Total Customer Accounts		45,921	59,621	(13,700)	77.0
Administrative and General					
Administrative and general salaries		155,953	155,334	619	100.4
Office supplies and expense		52,086	60,685	(8,599)	85.8
Outside services employed		44,980	49,850	(4,870)	90.2
Insurance		13,984	14,630	(646)	95.6
Employee Benefits		251,683	236,420	15,263	106.5
Miscellaneous general		62,883	75,876	(12,993)	82.9
Total Administrative and General		581,569	592,794	(11,225)	98.1
Total Operation, Customer, & Admin Expenses		994,403	1,216,322	(221,919)	81.8
Depreciation		1,101,261	691,195	410,066	159.3
Total Operating Expenses	\$	2,095,664	1,907,516	188,147	109.9
Operating Income	\$	(777,383)	78,067	(855,450)	(995.8)

Item Explanation of Items Percentage Received/Expended Less than 80% or Greater than 120% and \$ Variance Greater than \$

(1) Variance due to lower than budgeted labor and pumping expenses through first quarter, should stabilize throughout the year

(2) Variance due to lower than budgeted pumping expenses through first quarter, should stabilize throughout the year.

(3) Variance due to lower than budgeted labor and general maintenance expenses through first quarter.

(4) Variance due to lower than budgeted meter reading expenses as AMI is fully deployed.

(5) Variance due to lower than budgeted water rebate expenses through first quarter.

# SHAKOPEE PUBLIC UTILITIES WATER OPERATING REVENUE AND EXPENSE

			2024-202 Increase (dec	
	2025	2024	\$	%
OPERATING REVENUES	\$			
Sales of Water	1,312,4		170,216	114.9
Forfeited Discounts	5,8		1,482	134.1
Total Operating Revenues	1,318,2	80 1,146,582	171,698	115.0
OPERATING EXPENSES				
Operations and Maintenance				
Pumping and distribution operation	190,4	69 180,792	9,677	105.4
Pumping and distribution maintenance	106,9	76 181,797	(74,821)	58.8
Power for pumping	58,1	45 99,131	(40,986)	58.7
Maintenance of general plant	11,3		(12,526)	47.5
Total Operation and Maintenance	366,9	485,568	(118,655)	75.6
Customer Accounts				
Meter Reading	6,2	,	(15,031)	29.3
Customer records and collection	39,2	-	(3,299)	92.3
Energy conservation		18 556	(138)	75.2
Total Customer Accounts	45,9	64,389	(18,468)	71.3
Administrative and General				
Administrative and general salaries	155,9	'	17,568	112.7
Office supplies and expense	52,0		7,573	117.0
Outside services employed	44,9		21,732	193.5
Insurance	13,9		(503)	96.5
Employee Benefits	251,6	'	26,624	111.8
Miscellaneous general	62,8		1,109	101.8
Total Administrative and General	581,5		74,103	114.6
Total Operating Expenses	994,4	1,057,423	(63,020)	94.0
Depreciation	1,101,2	261 1,046,530	54,731	105.2
Total Operating Expenses	2,095,6	2,103,953	(8,289)	99.6
Operating Income	\$(777,3		179,988	81.2

# RESOLUTION APPROVING OF THE ESTIMATED COST OF PIPE OVERSIZING ON THE WATERMAIN PROJECT:

# ARBOR BLUFF 2<sup>ND</sup> ADDITION

WHEREAS, the Shakopee Public Utilities Commission has been notified of a watermain project, and

WHEREAS, the pipe sizes require for that project have been approved as shown on the engineering drawing by Pioneer Engineering, and

WHEREAS, a part, or all, of the project contains pipe sizes larger than would be required under the current Standard Watermain Design Criteria as adopted by the Shakopee Public Utilities Commission, and

WHEREAS, the policy of the Shakopee Public Utilities Commission calls for the payment of those costs to install oversize pipe above the standard size, and

NOW THEREFORE, BE IT RESOLVED, that the total amount of the oversizing to be paid by the Shakopee Public Utilities Commission is approved in the amount of approximately \$317,825.39, and

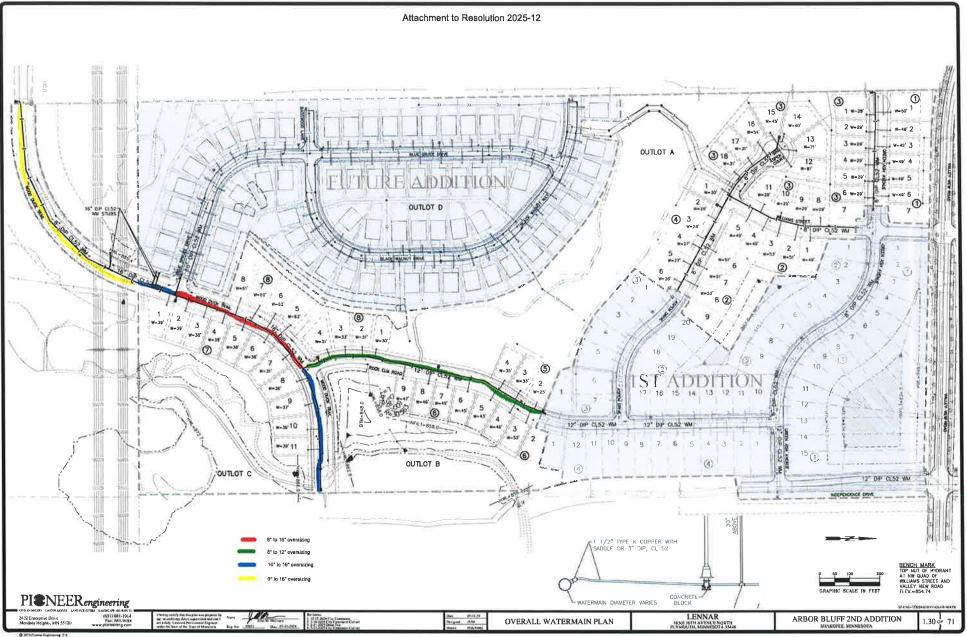
BE IT FURTHER RESOLVED, the payment of the actual amount for said oversizing will be approved by the Utilities Commission when final costs for the watermain project are known, and

BE IT FURTHER RESOLVED, that all things necessary to carry out the terms and purpose of this Resolution are hereby authorized and performed.

Passed in regular session of the Shakopee Public Utilities Commission, this 5<sup>th</sup> day of May, 2025.

Commission President: BJ Letourneau

ATTEST:



# RESOLUTION SETTING THE AMOUNT OF THE TRUNK WATER CHARGE, APPROVING OF ITS COLLECTION AND AUTHORIZING WATER SERVICE TO CERTAIN PROPERTY DESCRIBED AS:

# ARBOR BLUFF 2<sup>ND</sup> ADDITION

Block 1, Lots 1-7; Block 2, Lots 1-9; Block 3, Lots 1-18; Block 4, Lots 1-6; Block 5, Lots 1-4; Block 6, Lots 1-9; Block 7, Lots 1-11; Block 8, Lots 1-8; Outlot A; Outlot B; Outlot C

WHEREAS, a request has been received for City water service to be made available to certain property, and

WHEREAS, the collection of the Trunk Water Charge is one of the standard requirements before City water service is newly made available to an area, and

WHEREAS, the standard rate to be applied for the Trunk Water Charge has been set by separate Resolution,

NOW THEREFORE, BE IT RESOLVED, that the amount of the Trunk Water Charge is determined to be \$158,708.96 based on 27.42 net acres, and that collection of the Trunk Water Charge is one of the requirements to be completed prior to City water service being made available to that certain property described as:

# ARBOR BLUFF 2<sup>ND</sup> ADDITION

Block 1, Lots 1-7; Block 2, Lots 1-9; Block 3, Lots 1-18; Block 4, Lots 1-6; Block 5, Lots 1-4; Block 6, Lots 1-9; Block 7, Lots 1-11; Block 8, Lots 1-8; Outlot A; Outlot B; Outlot C

BE IT FURTHER RESOLVED, that all things necessary to carry out the terms and purpose of this Resolution are hereby authorized and performed.

Passed in regular session of the Shakopee Public Utilities Commission, this 5th day of May, 2025.

Commission President: BJ Letourneau

ATTEST:

# RESOLUTION APPROVING OF THE ESTIMATED COST OF PIPE OVERSIZING ON THE WATERMAIN PROJECT:

# **RICHLAND COURT**

WHEREAS, the Shakopee Public Utilities Commission has been notified of a watermain project, and

WHEREAS, the pipe sizes require for that project have been approved as shown on the engineering drawing by STONEBROOK ENGINEERING, and

WHEREAS, a part, or all, of the project contains pipe sizes larger than would be required under the current Standard Watermain Design Criteria as adopted by the Shakopee Public Utilities Commission, and

WHEREAS, the policy of the Shakopee Public Utilities Commission calls for the payment of those costs to install oversize pipe above the standard size, and

NOW THEREFORE, BE IT RESOLVED, that the total amount of the oversizing to be paid by the Shakopee Public Utilities Commission is approved in the amount of approximately \$88,504.00 and

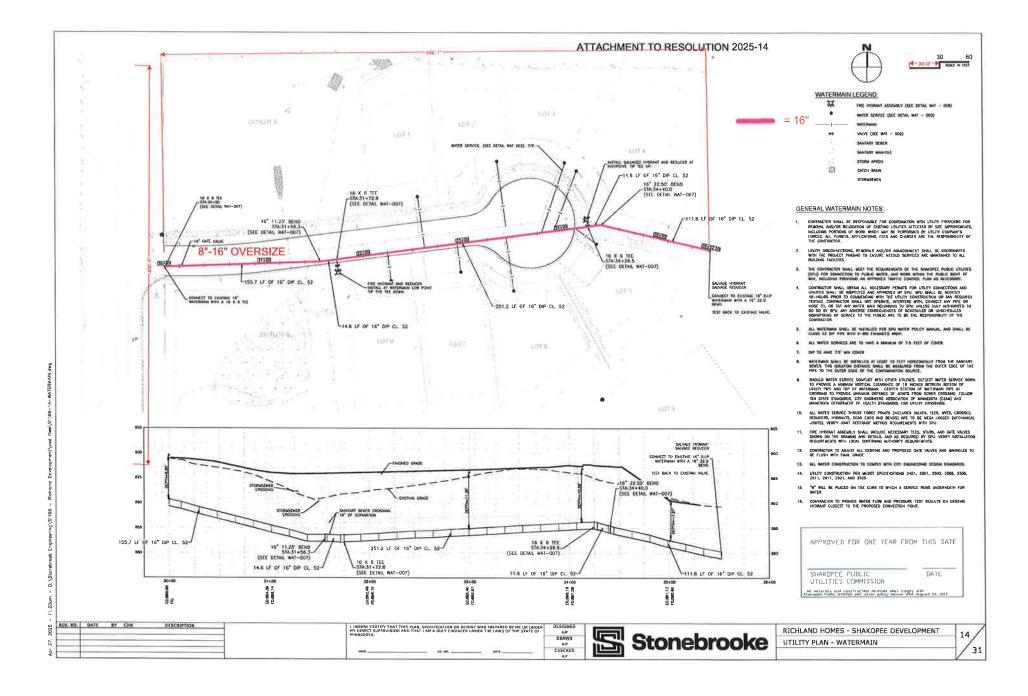
BE IT FURTHER RESOLVED, the payment of the actual amount for said oversizing will be approved by the Utilities Commission when final costs for the watermain project are known, and

BE IT FURTHER RESOLVED, that all things necessary to carry out the terms and purpose of this Resolution are hereby authorized and performed.

Passed in regular session of the Shakopee Public Utilities Commission, this 5<sup>th</sup> day of May, 2025.

Commission President: BJ Letourneau

ATTEST:



## RESOLUTION SETTING THE AMOUNT OF THE TRUNK WATER CHARGE, APPROVING OF ITS COLLECTION AND AUTHORIZING WATER SERVICE TO CERTAIN PROPERTY DESCRIBED AS:

## RICHLAND COURT Block 1, Lots 1 – 8, and Outlots A and B

WHEREAS, a request has been received for City water service to be made available to certain property, and

WHEREAS, the collection of the Trunk Water Charge is one of the standard requirements before City water service is newly made available to an area, and

WHEREAS, the standard rate to be applied for the Trunk Water Charge has been set by separate Resolution,

NOW THEREFORE, BE IT RESOLVED, that the amount of the Trunk Water Charge is determined to be \$18,174.32 based on 3.14 net acres, and that collection of the Trunk Water Charge is one of the requirements to be completed prior to City water service being made available to that certain property described as:

# RICHLAND COURT Block 1, Lots 1 - 8, and Outlots A and B

BE IT FURTHER RESOLVED, that all things necessary to carry out the terms and purpose of this Resolution are hereby authorized and performed.

Passed in regular session of the Shakopee Public Utilities Commission, this 5th day of May, 2025.

Commission President: BJ Letourneau

ATTEST:



DATE:	April 28, 2025
TO:	Greg Drent, General Manager
FROM:	Kelley Willemssen, Director of Finance & Administration $\star\omega$
SUBJECT:	2024 Audited Financials and Presentation

#### Background:

SPU staff met with Clifton Larsen Allen, LLP (CLA), on January 8, 2025, to kick off the 2024 audit. SPU staff collected preliminary audit details throughout January and February. Auditors were onsite for fieldwork during the week of March 10, 2025.

Their time on site was spent assessing internal controls, compliance, transaction testing, reviewing records, and performing other processes necessary to accomplish the audit's objectives. There were no issues or concerns throughout the process, and the fieldwork went smoothly.

The fieldwork exit meeting was completed on March 14, 2025. At this meeting, CLA staff reviewed the audit process and communicated to SPU that there weren't any findings or issues to report.

The 2024 year-end financial statements are attached for review. Ezra Koetz from CLA will present the results at the commission meeting.

#### Request

The Commission is requested to accept the financial statements for year-ended December 31, 2024





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Board of Commissioners Shakopee Public Utilities Commission Shakopee, Minnesota

We have audited the financial statements of the Shakopee Public Utilities Commission (the Commission) as of and for the year ended December 31, 2024, and have issued our report thereon dated April 28, 2025. We have previously communicated to you information about our responsibilities under auditing standards generally accepted in the United States of America and *Government Auditing Standards*, as well as certain information related to the planned scope and timing of our audit in our engagement agreement dated September 9, 2024. Professional standards also require that we communicate to you the following information related to our audit.

### Significant audit findings or issues

### Qualitative aspects of accounting practices

#### Accounting policies

Management is responsible for the selection and use of appropriate accounting policies. The significant accounting policies used by Shakopee Public Utilities Commission are described in Note 1 to the financial statements.

As described in Note 1, the entity changed accounting policies related to compensated absences by adopting Statement of Governmental Accounting Standards Board (GASB) Statement No. 101, Compensated Absences, in 2024. Accordingly, there is no cumulative effect of the accounting change as of the beginning of the year.

We noted no transactions entered into by the entity 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

There were no accounting estimates affecting the financial statements which were particularly sensitive or required substantial judgments by management.

#### Financial statement disclosures

Certain financial statement disclosures are particularly sensitive because of their significance to financial statement users. There were no particularly sensitive financial statement disclosures.

The financial statement disclosures are neutral, consistent, and clear.

### Significant unusual transactions

We identified no significant unusual transactions.

### Difficulties encountered in performing the audit

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

Board of Commissioners Shakopee Public Utilities Commission Page 2

#### Uncorrected misstatements

Professional standards require us to accumulate all misstatements identified during the audit, other than those that are clearly trivial, and communicate them to the appropriate level of management. Management did not identify and we did not notify them of any uncorrected financial statement misstatements.

### Corrected misstatements

None of the misstatements detected as a result of audit procedures and corrected by management were material, either individually or in the aggregate, to the financial statements taken as a whole.

#### Disagreements with management

For purposes of this communication, a disagreement with management is a disagreement on a financial accounting, reporting, or auditing matter, whether or not resolved to our satisfaction, that could be significant to the financial statements or the auditors' report. No such disagreements arose during our audit.

#### Management representations

We have requested certain representations from management that are included in the management representation letter dated April 28, 2025.

#### 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 entity's financial statements or a determination of the type of auditors' 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.

### Significant issues discussed with management prior to engagement

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

### Required supplementary information

With respect to the required supplementary information (RSI) accompanying the financial statements, we made certain inquiries of management about the methods of preparing the RSI, including whether the RSI has been measured and presented in accordance with prescribed guidelines, whether the methods of measurement and preparation have been changed from the prior period and the reasons for any such changes, and whether there were any significant assumptions or interpretations underlying the measurement or presentation of the RSI. We compared the RSI for consistency with management's responses to the foregoing inquiries, the basic financial statements, and other knowledge obtained during the audit of the basic financial statements. Because these limited procedures do not provide sufficient evidence, we did not express an opinion or provide any assurance on the RSI.

Board of Commissioners Shakopee Public Utilities Commission Page 3

#### Supplementary information in relation to the financial statements as a whole

With respect to the individual fund statements (collectively, the supplementary information) accompanying the financial statements, on which we were engaged to report in relation to the financial statements as a whole, we made certain inquiries of management and evaluated the form, content, and methods of preparing the information to determine that the information complies with accounting principles generally accepted in the United States of America, the method of preparing it has not changed from the prior period or the reasons for such changes, and the information is appropriate and complete in relation to our audit of the financial statements. We compared and reconciled the supplementary information to the underlying accounting records used to prepare the financial statements or to the financial statements themselves. We have issued our report thereon dated April 28, 2025.

### Other information included in annual reports

Other information (financial or nonfinancial information other than the financial statements and our auditors' report thereon) is being included in your annual report and is comprised of the introductory section. Our responsibility for other information included in your annual report does not extend beyond the financial information identified in our opinion on the financial statements. We have no responsibility for determining whether such other information is properly stated and do not have an obligation to perform any procedures to corroborate other information included in your annual report. We are required by professional standards to read the other information included in your annual report and consider whether a material inconsistency exists between the other information and the financial statements because the credibility of the financial statements and our auditors' report thereon may be undermined by material inconsistencies between the audited financial statements and other information. 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. Our auditors' report on the financial statements includes a separate section, "Other Information," which states we do not express an opinion or any form of assurance on the other information included in the annual report. We did not identify any material inconsistencies between the other information and the annual report. We did not identify any material inconsistencies between the other information and the annual report. We did not identify any material inconsistencies between the other information and the annual report. We did not identify any material inconsistencies between the other information and the audited financial statements.

This communication is intended solely for the information and use of the board of commissioners and management of Shakopee Public Utilities Commission and is not intended to be, and should not be, used by anyone other than these specified parties.

Clifton Larson Allen LLP

CliftonLarsonAllen LLP

Minneapolis, Minnesota April 28, 2025



CliftonLarsonAllen LLP CLAconnect.com

#### INDEPENDENT AUDITORS' REPORT ON MINNESOTA LEGAL COMPLIANCE

Board of Commissioners Shakopee Public Utilities Commission Shakopee, Minnesota

We have audited, in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements, of Shakopee Public Utilities Commission as of and for the year ended December 31, 2024, and the related notes to the financial statements, which collectively comprise the entity's financial statements, and have issued our report thereon dated April 28, 2025.

In connection with our audit, nothing came to our attention that caused us to believe that Shakopee Public Utilities Commission failed to comply with the provisions of the contracting – bid laws, depositories of public funds and public investments, conflicts of interest, claims and disbursements, and miscellaneous provisions sections of the *Minnesota Legal Compliance Audit Guide for Other Political Subdivisions*, 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 entity's noncompliance with the above-referenced provisions, insofar as they relate to accounting matters.

The purpose of this report is solely to describe the scope of our testing of compliance relating to the provisions of the *Minnesota Legal Compliance Audit Guide for Other Political Subdivisions* and the results of that testing, and not to provide an opinion on compliance. Accordingly, this report is not suitable for any other purpose.

Clifton Larson Allen LLP

CliftonLarsonAllen LLP

Minneapolis, Minnesota April 28, 2025



CliftonLarsonAllen LLP CLAconnect.com

#### INDEPENDENT AUDITORS' REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

Board of Commissioners and Management Shakopee Public Utilities Commission Shakopee, Minnesota

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements of Shakopee Public Utilities Commission, as of and for the year ended December 31, 2024, and the related notes to the financial statements, which collectively comprise the Shakopee Public Utilities Commission's financial statements, and have issued our report thereon dated April 28, 2025.

#### Report on Internal Control Over Financial Reporting

In planning and performing our audit of the financial statements, we considered Shakopee Public Utilities Commission's internal control over financial reporting (internal control) as a basis for designing audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of Shakopee Public Utilities Commission's internal control. Accordingly, we do not express an opinion on the effectiveness of Shakopee Public Utilities Commission's internal control.

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 a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected, on a timely basis. A *significant deficiency* is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected, on a timely basis. A *significant deficiency* is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by 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. 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 or significant deficiencies may exist that were not identified.

Board of Commissioners and Management Shakopee Public Utilities Commission

#### **Report on Compliance and Other Matters**

As part of obtaining reasonable assurance about whether Shakopee Public Utilities Commission'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 disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

#### **Purpose of This Report**

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

Clifton Larson Allen LLP

CliftonLarsonAllen LLP

Minneapolis, Minnesota April 28, 2025

#### SHAKOPEE PUBLIC UTILITIES COMMISSION A COMPONENT UNIT OF THE CITY OF SHAKOPEE, MINNESOTA

FINANCIAL STATEMENTS

YEAR ENDED DECEMBER 31, 2024



CPAs | CONSULTANTS | WEALTH ADVISORS

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# INTRODUCTORY SECTION

#### SHAKOPEE PUBLIC UTILITIES COMMISSION BOARD OF COMMISSIONERS AND ADMINISTRATION DECEMBER 31, 2024

	Position	Term Expires
Justin Krieg	President/MMPA Alternate Rep	March 31, 2027
Benedict Letourneau	Vice President	March 31, 2027
Kathi Mocol	Commissioner	March 31, 2025
Kayden Fox	Commissioner	March 31, 2026
Jim Dulaney	Commissioner/City Council Member	March 31, 2026

Administration

Greg Drent

Kelley Willemssen

Director of Finance and Administration

General Manager/MMPA Rep

# FINANCIAL SECTION



# INDEPENDENT AUDITORS' REPORT

Board of Commissioners Shakopee Public Utilities Commission Shakopee, Minnesota

#### **Report on the Audit of the Financial Statements**

#### **Opinions**

We have audited the accompanying financial statements of each major fund of the Shakopee Public Utilities Commission, a component unit of the City of Shakopee, Minnesota, as of and for the year ended December 31, 2024, and the related notes to the financial statements, which collectively compromise the Shakopee Public Utilities Commission'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 each major fund of the Shakopee Public Utilities Commission, as of December 31, 2024, and the respective changes in financial position and cash flows thereof 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) and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Our responsibilities under those standards are further described in the Auditors' Responsibilities for the Audit of the Financial Statements section of our report. We are required to be independent of the Shakopee Public Utilities Commission 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.

#### Responsibilities of Management for the Financial Statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with accounting principles generally accepted in the United States of America, and for 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 Shakopee Public Utilities Commission 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.

#### Auditors' 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 auditors' 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 and *Government Auditing Standards* 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 the aggregate, they would influence the judgment made by a reasonable user based on the financial statements.

In performing an audit in accordance with GAAS and Government Auditing Standards, 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 Shakopee Public Utilities Commission'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 Shakopee Public Utilities Commission'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.

#### Required Supplementary Information

Accounting principles generally accepted in the United States of America require that the management's discussion and analysis and pension schedules as listed in the table of contents be presented to supplement the financial statements. Such information is the responsibility of management and, 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 GAAS, 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.

#### Supplementary Information

Our audit for the year ended December 31, 2024 was conducted for the purpose of forming opinions on the financial statements that collectively comprise the Shakopee Public Utilities Commission's basic financial statements. The individual fund financial statements and schedules for the year ended December 31, 2024 are presented for purposes of additional analysis and are not a required part of the basic financial statements, as listed in the table of contents. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the basic financial statements. The information directly to the underlying accounting and other records including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements or to the basic financial statements themselves, and other additional procedures in accordance with GAAS. In our opinion, the individual fund financial statements and schedules are fairly stated, in all material respects, in relation to the basic financial statements as a whole.

We also previously audited, in accordance with GAAS, the basic financial statements of the Shakopee Public Utilities Commission as of and for the year ended **December 31, 2023**, (not presented herein), and have issued our report thereon dated April 29, 2024 which contained unmodified opinions on the respective financial statements of each major fund. The individual fund financial statements and schedules for the year ended **December 31, 2023** are presented for purposes of additional analysis and are not a required part of the basic financial statements. Such information is the responsibility of management and was derived from and related directly to the underlying accounting and other records used to prepare the 2023 basic financial statements. The information was subjected to the audit procedures applied in the audit of the 2023 basic financial statements or to those financial statements themselves, and other additional procedures in accordance with GAAS. In our opinion, the individual fund financial statements and schedules is fairly stated in all material respects in relation to the basic financial statements as a whole for the year ended **December 31, 2023**.

#### 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 auditors' report thereon. Our opinions on the 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.

#### Report on Summarized Comparative Information

We have previously audited the Shakopee Public Utilities Commission 2023 financial statements, and we expressed unmodified opinions on the respective financial statements of each major fund in our report dated April 29, 2024. In our opinion, the summarized comparative information presented herein as of and for the year ended **December 31, 2023** is consistent, in all material respects, with the audited financial statements from which it has been derived.

#### Other Reporting Required by Government Auditing Standards

In accordance with *Government Auditing Standards*, we have also issued our report dated April 28, 2025, on our consideration of the Shakopee Public Utilities Commission's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is solely to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the Shakopee Public Utilities Commission's internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering Shakopee Public Utilities Commission's internal control over financial reporting and compliance.

Clifton Larson Allen LLP

CliftonLarsonAllen LLP

Minneapolis, Minnesota April 28, 2025

The management of the Shakopee Public Utilities Commission (electric and water utilities) offers all persons interested in the financial position of the utilities an objective, easy to read overview, and analysis of the utilities' financial performance during the years ended December 31, 2024. You are invited to read this narrative in conjunction with the Utilities' financial statements.

#### FINANCIAL HIGHLIGHTS

- The electric utility's net position increased \$7,209,429 to \$110,891,466 in 2024, an increase of 6.95%. Total assets increased by \$7,131,696 due to increases in net capital assets of \$5,802,276 and increases in other assets of \$2,942,506 partially offset by a decrease in accounts receivable of \$1,464,735. Deferred outflows of resources decreased \$446,333 reflecting Governmental Accounting Standards Board (GASB) 68 pension reporting. Total liabilities decreased by \$1,001,057 due to a decrease in net pension liability of \$1,047,813, accounts payable of \$647,413, partially offset by an increase in customer advances of \$418,929 and subscriptions payable of \$169,242. Deferred inflows of resources increased \$476,991 (see Table 1).
- The electric utility's operating revenue decreased by \$2,394,932 or 3.91%, driven by lower-thanaverage kilowatt hour sales revenue and demand fee revenue. Total kWh sales volume decreased 2.6%. The electric utility added 827 new customers in 2024, an increase of 4.18% (see Table 3).
- The electric utility's operating expenses in 2024 decreased \$2,983,115 or 5.5%, due to decreases in purchased power costs of \$3,186,564 and employee benefits of \$403,037, partially offset by increases in administrative and general salaries of \$149,055, and depreciation expense of \$386,413 and distribution system maintenance of \$99,008.
- The water utility's net position increased \$14,397,381 to \$118,379,078 in 2024, an increase of 13.85%. Total assets increased by \$13,198,912 due to an increase in net capital assets of \$11,887,599, an increase of \$5,960,828 in cash and investments and an increase in the water reconstruction account of \$372,053. Deferred outflows of resources decreased \$197,129 reflecting the GASB 68 pension reporting activity. Total liabilities decreased \$1,393,323 due to decreases in accounts payable of \$1,169,392, and net pension liability of \$453,470. Deferred inflows of resources decreased \$2,275 due to the net impact of a reduction related to GASB 68 pension report activity and the reflection of deferred inflows related to leases receivable (see Table 2).
- The water utility's 2024 operating revenues, generated mostly by sales of water, decreased \$839,453 or 10.78% due to a decrease in water gallons sold. The water utility added 285 new customers in 2024, an increase of 2.32% (see Table 4).
- The water utility's operating expenses in 2024 decreased \$508,544 or 6.6% driven by a decrease in distribution, maintenance, and administrative expenses. Total gallons pumped decreased 13.58%.
- Capital contributions for the utility increased from 2023 to 2024 by \$5,447,344 due to increases in water connection fees and developer capital contributions.
- Municipal contributions expenses to the City of Shakopee decreased from 2023 to 2024 by \$40,665 driven by lower kWh sales, a decrease in purchase power cost adjustment revenue driven by lower kWh sales and lower demand revenue as well as lower water gallons sold.

#### **OVERVIEW OF THE FINANCIAL STATEMENTS**

The electric and water utilities are self-supporting entities and separate enterprise funds of the City of Shakopee. The utilities provide electric and water service to properties within the City of Shakopee and some areas outside the municipality. Water service is provided within the corporate limits of the City of Shakopee. The electric utility service territory is a matter of state law, which became effective in 1975 and is supported by official maps. The areas generally served are the City of Shakopee, Townships of Jackson and Louisville, and part of the City of Prior Lake lying north of Prior Lake and abutting the City of Shakopee.

The electric and water utility is managed by a utilities commission and operates under *Minnesota Statutes* 453. The Commission has, and continues to establish, rates and charges without approval, review, or veto authority of the City Council. The Commission also establishes the policies and service rules that guide the administration and management of the Shakopee Public Utilities. The City Council created the utility commission in the mid- 1950s.

The current utility commission is made up of five members having authority under the Power Agency Law, *Minnesota Statutes* 453, adopted by the State Legislature in 1976. The Power Agency Law replaces the original empowerment authority and provides the legal platform for the Commission to operate as the governing body of the "electric utility" and join other utilities to solve the issues of generation and transmission.

This annual report consists of two parts: Management's Discussion and Analysis and the financial statements as well as the Independent Auditors' Report.

An analysis of the utilities' financial position begins with a review of the statement of net position and the statement of revenues, expenses, and changes in net fund position. These two statements report the Utilities' Net Position and changes therein. The Utilities' Net Position, the difference between assets and deferred outflows of resources and liabilities and deferred inflows of resources, are important in measuring the financial health of the Utility. Over time, increases or decreases in the net position value are an indicator of whether the financial position is improving or deteriorating. However, it should be noted that the financial position may also be affected by other non-financial factors, including economic conditions, customer growth, climate conditions, and new regulations.

#### UTILITY FINANCIAL ANALYSIS

The Statement of Net Position includes all of the Utilities' assets and deferred outflows of resources and liabilities and deferred inflows of resources and provides information about the nature and amount of investments in resources and the obligations to creditors. This Statement provides the basis for evaluating the capital structure and assessing the liquidity and financial flexibility of the Utilities.

A summary of the Utilities' Statement of Net Position is presented in Tables 1 and 2.

TABLE 1

#### UTILITY FINANCIAL ANALYSIS (CONTINUED)

CONDENSED STATEMENT OF NET POSITION - ELECTRIC UTILITY						
	2024	2023	Change			
ASSETS	······································	( <u> </u>				
Current and Other Assets	\$ 56,846,901	\$ 55,517,481	\$ 1,329,420			
Net Capital Assets	65,516,313	59,714,037	5,802,276			
Total Assets	122,363,214	115,231,518	7,131,696			
DEFERRED OUTFLOWS OF RESOURCES	447,900	894,233	(446,333)			
Total Assets and Deferred Outflows						
of Resources	\$ 122,811,114	\$ 116,125,751	\$ 6,685,363			
LIABILITIES						
Net Pension Liability	\$ 1,701,991	\$ 2,749,804	\$ (1,047,813)			
Other Liabilities	8,613,975	8,567,219	46,756			
Total Liabilities	10,315,966	11,317,023	(1,001,057)			
DEFERRED INFLOWS OF RESOURCES	1,603,682	1,126,691	476,991			
NET POSITION						
Net Investment in Capital Assets	65,513,523	59,344,130	6,169,393			
Unrestricted	45,377,943	44,337,907	1,040,036			
Total Net Position	110,891,466	103,682,037	7,209,429			
Total Liabilities, Deferred Inflows						
of Resources, and Net Position	\$ 122,811,114	\$ 116,125,751	\$ 6,685,363			

As can be seen from the table above, the electric utility's net position increased \$7,209,429 to \$110,891,466 in 2024, an increase of 6.95%. Total assets increased by \$7,131,696 due to increases in net capital assets of \$5,802,276 and increases in other current assets (excluding accounts receivable) of \$2,942,506, partially offset by a decrease in net accounts receivable of \$1,464,735. Deferred outflows of resources decreased \$446,333 reflecting Governmental Accounting Standards Board (GASB) 68 pension reporting.

Total liabilities decreased by \$1,001,057 due to a decrease in net pension liability of \$1,047,813, accounts payable of \$647,413, partially offset by an increase in customer advances of \$418,929 and subscriptions payable of \$169,2442. Deferred inflows of resources increased \$476,991

#### UTILITY FINANCIAL ANALYSIS (CONTINUED)

CONDENSED STATEMENT OF NET POSITION – WATER UTILITY						
	2024	2023	Change			
ASSETS						
Current and Other Assets	\$ 41,648,672	\$ 40,337,359	\$ 1,311,313			
Net Capital Assets	81,929,868	70,042,269	11,887,599			
Total Assets	123,578,540	110,379,628	13,198,912			
DEFERRED OUTFLOWS OF RESOURCES	210,666	407,795	(197,129)			
Total Assets and Deferred Outflows						
of Resources	\$ 123,789,206	\$ 110,787,423	\$ 13,001,783			
LIABILITIES Net Pension Liability Other Liabilities	\$     800,518 1,882,254	\$ 1,253,988 2,822,107	\$ (453,470) (020,852)			
Total Liabilities	2,682,772	2,822,107	(939,853) (1,393,323)			
	2,002,772	4,070,035	(1,383,323)			
DEFERRED INFLOWS OF RESOURCES	2,727,356	2,729,631	(2,275)			
NET POSITION						
Net Investment in Capital Assets	81,753,388	70,006,775	11,746,613			
Restricted	16,635,861	19,835,106	(3,199,245)			
Unrestricted	19,989,829	14,139,816	5,850,013			
Total Net Position	118,379,078	103,981,697	14,397,381			
Total Liphilitian Deferred Inflows						
Total Liabilities, Deferred Inflows of Resources, and Net Position	\$ 123,789,206	\$ 110,787,423	¢ 12 001 792			
or Resources, and Net FUSILION	\$ 123,109,200	φ 110,707,423	\$ 13,001,783			

 TABLE 2

 CONDENSED STATEMENT OF NET POSITION – WATER UTILITY

As can be seen from the table above, the water utility's net position increased \$14,397,381 to \$118,379,078 in 2024, an increase of 13.85%. Total assets increased by \$13,198,912 due to an increase in net capital assets of \$11,887,599, an increase of \$5,960,828 in cash and investments and an increase in the water reconstruction account of \$372,053, partially offset by a decrease in net accounts receivable of \$1,415,124. Deferred outflows of resources decreased \$197,129 reflecting the GASB 68 pension reporting activity.

Total liabilities decreased \$1,393,323 due to decreases in accounts payable of \$1,169,392, and net pension liability of \$453,470. Deferred inflows of resources decreased \$2,275 due to the net impact of a reduction related to GASB 68 pension report activity and the reflection of deferred inflows related to leases receivable

The restricted portion of net position includes accounts that are limited by bond covenants. Listed below are restricted assets:

*Customer Deposit Account* - Restricted resources from customers required to deposit monies before the utility will begin service. These deposits are subject to repayment when the customer leaves the utility's service area.

#### UTILITY FINANCIAL ANALYSIS (CONTINUED)

*Connection and Trunk Water Accts* - Restricted resources, per enabling legislation, to be used for future water production and trunk distribution facility acquisitions.

The specific nature or source of these changes becomes more evident in the statement of revenues, expenses, and changes in fund net position as shown in Tables 3 and 4.

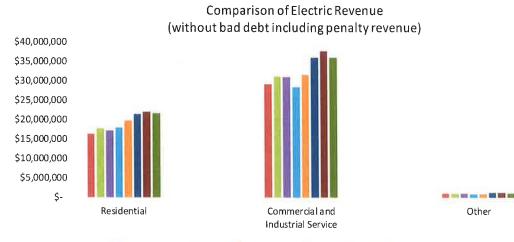
The statement of revenues, expenses, and changes in fund net position provide an indication of the utilities' financial health.

#### TABLE 3 CONDENSED STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN FUND NET POSITION - ELECTRIC UTILITY

OPERATING REVENUES	2024 \$ 58,871,852	2023 \$ 61,266,784	Change \$ (2,394,932)
OPERATING EXPENSES			
Operation, Customer, and Administrative	47,774,832	51,144,360	(3,369,528)
Depreciation and Amortization Expense	3,881,563	3,495,150	386,413
Total Operating Expenses	51,656,395	54,639,510	(2,983,115)
OPERATING INCOME	7,215,457	6,627,274	588,183
Nonoperating Revenues (Expenses)	2,497,894	2,255,889	242,005
Capital Contributions	936,171	1,580,437	(644,266)
Free Electric Service to the City of Shakopee	147,542	144,062	3,480
Transfers to Municipality	(3,587,635)	(3,716,567)	128,932
CHANGE IN NET POSITION	7,209,429	6,891,095	318,334
Net Position - Beginning of Year	103,682,037	96,790,942	6,891,095
NET POSITION - END OF YEAR	\$ 110.891,466	\$ 103,682,037	\$ 7,209,429

As can be seen in Table 3, the electric utility's operating revenue decreased by \$2,394,932 or 3.91%, driven by lower-than-average purchase power cost adjustment revenue and demand fee revenue. Total kWh sales volume decreased 3.69%. The electric utility added 827 new customers in 2024, an increase of 4.18%. The electric utility's operating expenses in 2024 decreased \$2,983,115 or 5.5%, due to decreases in purchased power costs of \$3,186,564 and employee benefits of \$403,037, partially offset by increases in administrative and general salaries of \$149,055, and depreciation expense of \$386,413 and distribution system maintenance of \$99,008. Nonoperating income increased \$242,005 due to higher investment income. Capital contributions decreased \$644,266 due to decreases in developer capital contributions year to year. Municipal contributions expenses to the City of Shakopee decreased \$128,932, from \$3,716,567 to \$3,587,635 driven by lower electric sales revenue.

#### UTILITY FINANCIAL ANALYSIS (CONTINUED)



**#**2017 **#**2018 **#**2019 **#**2020 **#**2021 **#**2022 **#**2023 **#**2024

Year	Residential	Commercia	I and Industrial Service	Other
2017	\$ 16,496,838	\$	29,341,945	\$ 1,100,006
2018	17,891,566		31,414,834	1,158,891
2019	17,314,820		31,261,142	1,135,968
2020	18,032,655		28,553,793	870,373
2021	19,996,991		31,752,298	1,022,634
2022	21,548,095		36,255,304	1,315,038
2023	22,150,117		37,881,431	1,271,900
2024	21,700,887		36,191,894	1,109,763

Residential, Commercial, Industrial, and other sales of electricity (without bad debt) decreased in 2024 by \$2,300,904 or 3.75% due to lower kWh sales volume and purchased power cost adjustment revenue. Purchase power costs decreased in 2024 by \$3,186,564 or 7.5%. Purchased power is the single largest expense item in the electric system operating budget.

Total kWh purchased in 2024 was 449,243,225 as compared to 461,468,537 in 2023, reflecting a decrease of 2.6% year over year. Total kWh sold in 2024 was 426,613,317 as compared to 442,969,326 in 2023, reflecting a decrease of 3.69% for the year 2024. Electric operating revenues, including bad debt totaled \$58,871,852 in 2024 compared to \$61,266,784 in 2023, a decrease of \$2,394,932 or 3.9% driven by lower power cost adjustment revenue due to decreased power cost kWh sales volume as well as lower kilowatt hour demand.

The utility purchases power from MMPA and joined MMPA as a full member in 2004, with a long-term Purchase Power Agreement extending to 2050.

# UTILITY FINANCIAL ANALYSIS (CONTINUED)

The following is the total cost of kilowatt-hours purchased, total kilowatt-hours purchased, system peak demand, and total kilowatt-hours delivered for the past ten years.

	Historical Power and Energy Requirements							
		Energy (kWh)						
	Total kWh	Cost of kWh	System Peak	Total kWh				
Year	Purchased	Purchase	Demand	Delivered				
2024	449,243,225	\$ 39,501,717	105,064	426,613,317				
2023	461,468,537	42,699,064	109,980	442,969,326				
2022	462,160,248	42,865,031	108,770	441,586,600				
2021	463,906,473	37,956,344	108,103	443,409,817				
2020	449,885,399	32,729,485	100,447	431,784,931				
2019	459,120,703	34,198,101	104,661	446,158,441				
2018	469,262,264	35,555,031	102,853	454,234,398				
2017	452,309,391	33,180,393	99,725	429,261,118				
2016	449,534,290	32,282,815	100,501	426,048,194				
2015	425,268,243	29,939,985	92,605	406,459,331				

Kilowatt (kWh) Hours

# **METERED ELECTRIC CUSTOMERS**

The following are the number of metered connections for the past ten years.

Year	Meters
2024	20,600
2023	19,773
2022	19,020
2021	18,837
2020	18,562
2019	17,960
2018	17,575
2017	17,126
2016	17,084
2015	16,885

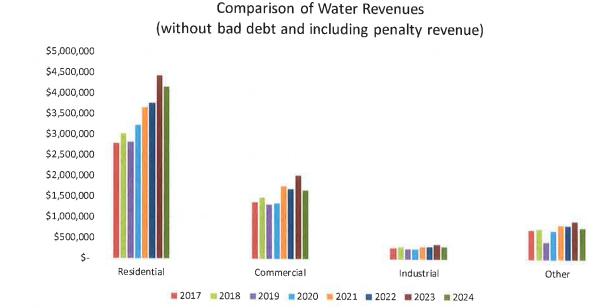
#### UTILITY FINANCIAL ANALYSIS (CONTINUED)

# TABLE 4 CONDENSED STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN FUND NET POSITION - WATER UTILITY

OPERATING REVENUES	2024 \$ 6,945,345	2023 \$ 7,784,798	Change \$ (839,453)
OPERATING EXPENSES Operation, Customer, and Administrative Depreciation and Amortization Expense Total Operating Expenses	4,381,159 2,807,278 7,188,437	4,582,569 3,114,412 7,696,981	(201,410) (307,134) (508,544)
OPERATING INCOME	(243,092)	87,817	(330,909)
Nonoperating Revenues (Expenses) Capital Contributions Transfers to Municipality	1,990,580 13,020,147 (370,254)	1,399,139 7,572,803 (410,919)	591,441 5,447,344 40,665
CHANGE IN NET POSITION	14,397,381	8,648,840	5,748,541
Net Position - Beginning of Year	103,981,697	95,332,857	8,648,840
NET POSITION - END OF YEAR	\$ 118,379,078	\$ 103,981.697	\$ 14,397,381

In 2024 the water utility's operating revenues decreased \$839,453, or 10.8%. The water utility's operating expenses in 2024 decreased \$508,544 or 6.6% driven by a decrease in distribution, maintenance, and administrative expenses. Nonoperating income increased \$591,441 from \$1,399,084 to \$1,990,580 reflecting an increase in investment income of \$140,371 and an increase in miscellaneous income of \$471,035. Capital contributions increased \$5,447,344 primarily due to an increase in contributed capital water mains of \$3,993,531, trunk water connections of \$758,427 and water connection fees of \$614,998.

# UTILITY FINANCIAL ANALYSIS (CONTINUED)



-	Year	 Residential	 Commercial	I	ndustrial	Other
	2017	\$ 2,804,902	\$ 1,380,349	\$	281,240	\$ 718,998
	2018	3,043,443	1,496,789		306,868	759,531
	2019	2,844,970	1,322,398		268,467	433,911
	2020	3,257,458	1,358,234		259,951	706,486
	2021	3,684,101	1,769,298		304,968	846,419
	2022	3,780,680	1,710,132		309,566	828,935
	2023	4,452,997	2,023,129		360,093	936,143
	2024	4,171,208	1,676,731		321,183	783,629

Sales of water (without bad debt) decreased in 2024 by \$823,212 or 10.59%. The decrease in operating revenues is the result of a decrease in water gallons sold in 2024, the water utility added 285 new customers in 2024.

Water gallons pumped in 2024 totaled 1,936,849 thousand gallons as compared to 2,241,251 thousand gallons in 2023, reflecting a decrease of 13.58% for the year 2024. Water gallons sold including hydrant sales in 2024 totaled 1,740,192 thousand gallons as compared to 2,063,792 thousand gallons in 2023, reflecting a decrease of 15.3% for the year 2024. Water operating revenues excluding reconstruction fees totaled \$6,200,996 in 2024 as compared to \$6,883,125 in 2023, a decrease of 9.91%.

# UTILITY FINANCIAL ANALYSIS (CONTINUED) WATER DEMAND

The following is the average daily demand and peak daily demand for the past ten years.

		Peak Daily
	Demand	Demand
Year	(MGD)	(MGD)
2024	5.306	10.493
2023	6.140	14.185
2022	5.498	13.254
2021	5.699	14.655
2020	4.927	12.81
2019	4.559	11.149
2018	5.054	11.122
2017	4.873	13.234
2016	4.792	11.582
2015	4.556	9.936
2014	4.631	10.878
2024 2023 2022 2021 2020 2019 2018 2017 2016 2015	5.306 6.140 5.498 5.699 4.927 4.559 5.054 4.873 4.792 4.556	10.493 14.185 13.254 14.655 12.81 11.149 11.122 13.234 11.582 9.936

#### WATER METERS/PRODUCTION

The following shows the number of meters and production for the water utility for the past ten years.

	Average Daily Water	Service	Total Service	Residential	Non-Residential
Year	Pumped (Gallons)	Population*	Connections	Usage	Usage
2024	5,306,440	44,859	12,584	63	37
2023	6,140,414	42,135	12,299	61	39
2022	5,498,474	40,096	12,057	61	39
2021	5,699,129	39,592	11,853	61	39
2020	4,927,033	38,506	11,741	64	34
2019	4,559,496	38,506	11,567	60	40
2018	5,053,767	38,519	11,438	59	41
2017	4,873,381	37,643	11,299	59	41
2016	4,792,447	37,254	11,277	60	40
2015	4,555,603	37,254	11,170	60	40
2014	4,631,167	35,300	11,085	62	38

\*Total City Population per Metropolitan Council estimates less population served by private and community wells.

#### UTILITY FINANCIAL ANALYSIS (CONTINUED)

The statement of cash flows reports the cash provided and used by operating activities, as well as other cash sources such as investment income and cash payments for repayment of bonds and capital additions.

# TABLE 5

# CONDENSED STATEMENT OF CASH FLOWS - ELECTRIC UTILITY

	2024	2023
CASH FLOWS FROM: Operating Activities Noncapital Financing Activities Capital and Related Financing Activities Investing Activities	\$ 12,671,270 (3,587,635) (8,465,398) (109,690)	\$ 9,467,988 (3,716,567) (8,213,026) 3,160,044
NET CHANGE IN CASH AND CASH EQUIVALENTS	508,547	698,439
Cash and Cash Equivalents - Beginning of Year	4,341,496	3,643,057
CASH AND CASH EQUIVALENTS - END OF YEAR	\$ 4,850,043	<u>\$ 4,341,496</u>

### TABLE 6

CONDENSED STATEMENT OF CASH FLOWS – WATER UTILITY							
		2024		2023			
CASH FLOWS FROM: Operating Activities	\$	2 001 071	¢	4 042 207			
Noncapital Financing Activities	φ	3,001,071 (370,254)	\$	4,042,297 (410,919)			
Capital and Related Financing Activities		(1,187,682)		(2,843,037)			
Investing Activities	-	(761,612)	-	5,362,490			
NET CHANGE IN CASH AND CASH EQUIVALENTS		681,523		6,150,831			
Cash and Cash Equivalents - Beginning of Year		12,860,659		6,709,828			
CASH AND CASH EQUIVALENTS - END OF YEAR	\$	13,542,182	\$	12,860,659			

#### UTILITY FINANCIAL ANALYSIS (CONTINUED)

# TABLE 7 CAPITAL ASSETS – ELECTRIC UTILITY

	2024	2023
CAPITAL ASSETS	·······	
Distribution	\$ 85,923,127	\$ 72,116,736
General	20,449,905	19,032,941
Total Capital Assets	106,373,032	91,149,677
Less: Accumulated Depreciation and Amortization	(42,462,997)	(38,806,624)
Construction in Progress	1,606,278	7,370,984
Net Capital Assets	\$ 65,516,313	\$ 59,714,037

The electric utility's net capital assets increased \$5,802,276 or 9.72% from 2023. This increase is due to investments in new underground construction and transformation driven by new development, substation improvements, and capital equipment. In addition, construction in progress decreased by \$5,764,706. These increases were offset by increases in accumulated depreciation of \$3,656,373.

# TABLE 8 CAPITAL ASSETS – WATER UTILITY

	2024	2023
CAPITAL ASSETS	2	
Distribution	\$ 106,163,174	\$ 95,473,612
General	3,586,099	2,243,178
Total Capital Assets	109,749,273	97,716,790
Less: Accumulated Depreciation	(32,206,535)	(29,574,369)
Construction in Progress	4,387,130	1,899,848
Net Capital Assets	\$ 81,929,868	\$ 70,042,269

During 2024, the water utility's net capital assets increased by \$11,887,599 or 17% from 2023. Distribution and other assets increased by \$12,032,483 due to investments in watermains and contributed watermains. In addition, construction in progress increased \$2,487,282. These changes in the value of assets were offset by accumulated depreciation of \$2,632,166.

Please refer to the notes to the financial statements for further detail of the utilities' capital assets.

#### LONG-TERM DEBT

The electric and water utilities have no bonds outstanding as of December 31, 2024. The Shakopee Public Utilities Commission approved defeasance of the remaining bond issue outstanding consisting of \$7,590,000 Crossover Refunding Net Revenue Bonds, Series 2006 as of February 1, 2018.

If the commission were to issue bonds, they would be payable from and secured by a pledge of income and revenue to be derived from the operation of the electric and water utilities and are primarily issued for various infrastructure projects. Expansion of the water and electric utilities is dependent on (1) cash flow from operations (after expenses) for the electric utilities, (2) special water connection and trunk charges for the water utilities, and (3) the ability to access the capital markets to borrow funds. Bonds are issued only on an as needed basis and for projects described within the capital improvement program approved annually by the Commission.

Issued Bonds are limited obligations of the Shakopee Public Utilities Commission, payable solely from net revenues of the Commission. The Bonds are not general obligations of the Commission, and neither the full faith and credit nor the taxing powers of the City of Shakopee, the County.

#### CURRENTLY KNOWN FACTS/ECONOMIC CONDITIONS

The City of Shakopee is located approximately 25 miles southwest of downtown Minneapolis. Shakopee is the county seat of Scott County. The City was organized in 1870 and became a statutory city, Plan A, in April 1975. It is organized under a mayor/council form of government as outlined in Minnesota Statutes 412. A Mayor is elected for a four-year term and four City Council Members are elected to staggered four-year terms. The community is served by US No. 169 and Scott County Highway No. 101; US No. 169 connects Scott County with Hennepin County and the Metro Center of Minneapolis-Saint Paul.

The City Council has the obligation to appoint the members to the Shakopee Public Utilities Commission.

#### CONTACTING UTILITY MANAGEMENT

This financial report is designed to provide our customers, investors, and creditors with a general overview of the utilities' finances. If you have questions about this report, or need additional financial information, contact the Director of Finance and Administration, Post Office Box 470, 255 Sarazin Street, Shakopee, Minnesota 55379.

General information relating to the Shakopee Public Utilities can be found at the Utility web site: https://www.spucweb.com.

# FINANCIAL STATEMENTS

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#### SHAKOPEE PUBLIC UTILITIES COMMISSION STATEMENT OF NET POSITION DECEMBER 31, 2024 (WITH SUMMARIZED FINANCIAL INFORMATION AS OF DECEMBER 31, 2023)

Lelectric         Water         Total         Total           CURRENT ASSETS         Cash and Investments         \$ 46,880,105         \$ 20,492,612         \$ 67,372,717         \$ 59,001,074           Cash and Investments         Emergency Repairs         100,000         -         100,000         100,000           Accrued Interest Receivable         287,410         156,346         443,756         276,985           Customer Accounts Receivable         4,989,820         450,033         5,148,853         5,565,953           Allowance for Uncollectible Amounts         (62,076)         (2,078)         (64,154)         (24,237)           Other Accounts Receivable         171,1984         1,522,524         1,684,508         4,018,491           Due from City of Shakopee         223,261         84,709         307,970         315,829           Prepaid Supplies         2,850,835         52,715         2,903,550         2,423,718           Prepaid Expenses         90,730         26,532         117,262         139,825           Lease Receivable         -         135,813         127,494         152,241           Total Current Assets         5,5241,069         22,919,206         78,160,275         72,036,132           NONCURRENT ASSETS         Restricted Ca			2023		
CURRENT ASSETS           Cash and Investments         Emergency Repairs         \$ 46,880,105         \$ 20,492,612         \$ 67,372,717         \$ 59,001,074           Cash and Investments - Emergency Repairs         100,000         -         100,000         -         100,000           Accrued Interest Receivable         4,698,820         450,033         5,148,853         5,656,953           Allowance for Uncollectible Amounts         (62,076)         (2,078)         (64,154)         (24,237)           Other Accounts Receivable         171,984         1,522,524         1,694,508         4,018,491           Due from City of Shakopee         223,261         84,709         307,970         315,829           Prepaid Supplies         2,850,835         52,715         2,903,550         2,423,718           Prepaid Expenses         90,730         26,632         117,262         139,825           Lease Receivable         -         135,813         127,494         Total Current Assets         55,241,069         22,919,206         78,160,275         72,036,132           NONCURRENT ASSETS         -         1,455,241         14,552,241         18,107,049         1,847,971           Connection Account         -         2,006,322         1,684,309         2,229,419		Electric	Water	Total	Total
Cash and Investments         \$         46,880,105         \$         20,492,612         \$         67,372,717         \$         59,001,074           Cash and Investments - Emergency Repairs         100,000         -         100,000         -         100,000         100,000           Accrued Interest Receivable         287,410         156,346         443,756         276,995         276,995           Allowance for Uncollectible Amounts         (62,076)         (2,078)         (64,154)         (24,237)           Other Accounts Receivable         171,984         1,522,524         1,694,508         4,018,491           Due from City of Shakopee         223,261         84,709         307,970         315,829           Prepaid Expenses         90,730         26,532         117,262         139,825           Lease Receivable         -         135,813         135,813         127,494           Total Current Assets         55,241,069         22,919,206         78,160,275         72,036,132           NONCURRENT ASSETS         Restricted Cash and Investments:         1,605,832         77,298         1,683,130         1,847,971           Connection Account         -         2,006,322         2,006,322         1,634,269         1,634,269           Lease Receiv	ASSETS				
Cash and Investments - Emergency Repairs         100,000         -         100,000         100,000           Accrued Interest Receivable         287,410         156,346         443,756         276,985           Customer Accounts Receivable         4,698,820         450,033         5,148,853         5,656,953           Allowance for Uncollectible Amounts         (62,076)         (2,078)         (64,154)         (24,237)           Other Accounts Receivable         171,984         1,522,524         1,684,508         4,49,109           Due from City of Shakopee         223,261         84,709         307,970         315,829           Prepaid Supplies         2,850,835         52,715         2,903,550         2,423,718           Prepaid Expenses         90,730         26,532         117,262         139,825           Lease Receivable         -         135,813         135,813         127,494           Total Current Assets         55,241,069         22,919,206         78,160,275         72,036,132           NONCURRENT ACcount         -         1,4552,241         14,552,241         18,107,049           Water Reconstruction Account         -         2,006,322         2,006,322         1,634,269           Lease Receivable         -         2,093,605 <td>CURRENT ASSETS</td> <td></td> <td></td> <td></td> <td></td>	CURRENT ASSETS				
Accrued Interest Receivable         287,410         156,346         443,756         276,995           Customer Accounts Receivable         4,698,820         450,033         5,148,853         5,656,953           Allowance for Uncollectible Amounts         (62,076)         (2,078)         (64,154)         (24,237)           Other Accounts Receivable         171,984         1,522,524         1,684,508         4,018,491           Due from City of Shakopee         223,261         84,709         307,970         315,829           Prepaid Supplies         2,850,835         52,715         2,903,550         2,423,718           Prepaid Expenses         90,730         26,532         117,262         139,825           Lease Receivable         -         135,813         135,813         127,494           Total Current Assets         55,241,069         22,919,206         78,160,275         72,036,132           NONCURRENT ASSETS         Restricted Cash and Investments:         1,605,832         77,298         1,683,130         1,847,971           Connection Account         -         2,006,322         2,006,322         1,634,269         2,229,419           Vator Recoivable         -         2,003,605         2,029,405         2,229,419         145,52,241         18,107	Cash and Investments	\$ 46,880,105	\$ 20,492,612	\$ 67,372,717	\$ 59,001,074
Customer Accounts Receivable         4,698,820         450,033         5,148,853         5,656,953           Allowance for Uncollectible Amounts         (62,076)         (2,078)         (64,154)         (24,237)           Other Accounts Receivable         171,984         1,522,524         1,694,508         4,018,491           Due from City of Shakopee         223,261         84,709         307,970         315,829           Prepaid Supplies         2,850,835         52,715         2,903,550         2,423,718           Prepaid Expenses         90,730         26,532         117,262         139,825           Lease Receivable         -         135,813         135,813         127,494           Total Current Assets         55,241,069         22,919,206         78,160,275         72,036,132           NONCURRENT ASSETS         Restricted Cash and Investments:         1,605,832         77,298         1,683,130         1,847,971           Connection Account         -         14,552,241         14,552,241         18,107,049           Water Reconstruction Account         -         2,093,605         2,293,605         2,229,419           Capital Assets:         -         2,093,605         2,093,605         2,229,419         168,866,467           Accumulate	Cash and Investments - Emergency Repairs	100,000	-	100,000	100,000
Allowance for Uncollectible Amounts       (62,076)       (2,078)       (64,154)       (24,237)         Other Accounts Receivable       171,984       1,522,524       1,694,508       4,018,491         Due from City of Shakopee       223,261       84,709       307,970       315,829         Prepaid Supplies       2,850,835       52,715       2,903,550       2,423,718         Prepaid Expenses       90,730       26,532       117,262       139,825         Lease Receivable       -       135,813       135,813       127,494         Total Current Assets       55,241,069       22,919,206       78,160,275       72,036,132         NONCURRENT ASSETS       Restricted Cash and Investments:       -       14,552,241       14,552,241       18,107,049         Water Reconstruction Account       -       1,605,332       77,298       1,683,130       1,847,971         Connection Account       -       2,006,322       2,006,322       1,634,269         Lease Receivable       -       2,093,605       2,229,419         Capital Assets:       106,373,032       109,749,273       216,122,305       188,866,467         Accumulated Depreciation and Amortization       (42,462,997)       (32,206,535)       (74,669,532)       (68,380,993)	Accrued Interest Receivable	287,410	156,346	443,756	276,985
Other Accounts Receivable         171,984         1,522,524         1,694,508         4,018,491           Due from City of Shakopee         223,261         84,709         307,970         315,829           Prepaid Supplies         2,850,835         52,715         2,903,550         2,423,718           Prepaid Expenses         90,730         26,532         117,262         139,825           Lease Receivable         -         135,813         135,813         127,494           Total Current Assets         55,241,069         22,919,206         78,160,275         72,036,132           NONCURRENT ASSETS         Restricted Cash and Investments:         -         14,552,241         14,552,241         18,107,049           Water Reconstruction Account         -         14,552,241         14,552,241         18,107,049           Water Reconstruction Account         -         2,006,322         2,006,322         1,634,269           Lease Receivable         -         2,006,322         1,634,269         2,29,419           Capital Assets:         -         106,373,032         109,749,273         216,122,305         188,866,467           Accumulated Depreciation and Amortization         (42,462,997)         (32,206,535)         (74,669,532)         (68,380,993)	Customer Accounts Receivable	4,698,820	450,033	5,148,853	5,656,953
Due from City of Shakopee         223,261         84,709         307,970         315,829           Prepaid Supplies         2,850,835         52,715         2,903,550         2,423,718           Prepaid Expenses         90,730         26,532         117,262         139,825           Lease Receivable         -         135,813         135,813         127,494           Total Current Assets         55,241,069         22,919,206         78,160,275         72,036,132           NONCURRENT ASSETS         Restricted Cash and Investments:         1,605,832         77,298         1,683,130         1,847,971           Connection Account         -         14,552,241         14,552,241         18,107,049           Water Reconstruction Account         -         2,006,322         2,006,322         1,634,269           Lease Receivable         -         2,093,605         2,093,605         2,229,419           Capital Assets:         106,373,032         109,749,273         216,122,305         188,866,467           Accumulated Depreciation and Amortization         (42,462,997)         (32,206,535)         (74,669,532)         (68,380,993)           Construction in Progress         1606,278         4,387,130         5,993,408         9,270,832           Total Assets	Allowance for Uncollectible Amounts	(62,076)	(2,078)	(64,154)	(24,237)
Prepaid Supplies         2,850,835         52,715         2,903,550         2,423,718           Prepaid Expenses         90,730         26,532         117,262         139,825           Lease Receivable         -         135,813         135,813         127,494           Total Current Assets         55,241,069         22,919,206         78,160,275         72,036,132           NONCURRENT ASSETS         Restricted Cash and Investments:         -         14,552,241         14,552,241         18,107,049           Water Reconstruction Account         -         14,552,241         14,552,241         18,107,049           Water Reconstruction Account         -         2,006,322         1,634,269           Lease Receivable         -         2,093,605         2,29,9,419           Capital Assets:         -         2,093,605         2,029,405         2,29,419           Plant in Service         106,373,032         109,749,273         216,122,305         188,866,467           Accumulated Depreciation and Amortization         (42,462,997)         (32,206,535)         (74,668,532)         (68,380,993)           Construction in Progress         160,278         4,387,130         5,993,408         9,270,832           Total Noncurrent Assets         67,122,145         100,	Other Accounts Receivable	171,984	1,522,524	1,694,508	4,018,491
Prepaid Expenses         90,730         26,532         117,262         139,825           Lease Receivable         -         135,813         135,813         127,494           Total Current Assets         55,241,069         22,919,206         78,160,275         72,036,132           NONCURRENT ASSETS           Restricted Cash and Investments:         1,605,832         77,298         1,683,130         1,847,971           Connection Account         -         14,552,241         14,552,241         18,107,049           Water Reconstruction Account         -         2,093,605         2,093,605         2,229,419           Capital Assets:         -         2,093,605         2,029,419         168,380,993)           Construction in Progress         106,373,032         109,749,273         216,122,305         188,866,467           Accumulated Depreciation and Amortization         (42,462,997)         (32,206,535)         (74,669,532)         (68,380,993)           Construction in Progress         1,606,278         4,387,130         5,993,408         9,270,832           Total Noncurrent Assets         67,122,145         100,659,334         167,781,479         153,575,014           Total Assets         122,363,214         123,578,540         245,941,754         225,611,146 <td>Due from City of Shakopee</td> <td>223,261</td> <td>84,709</td> <td>307,970</td> <td>315,829</td>	Due from City of Shakopee	223,261	84,709	307,970	315,829
Lease Receivable Total Current Assets         -         135,813         135,813         127,494           NONCURRENT ASSETS         55,241,069         22,919,206         78,160,275         72,036,132           NONCURRENT ASSETS         Restricted Cash and Investments: Customer Deposit Accounts         1,605,832         77,298         1,683,130         1,847,971           Connection Account         -         14,552,241         14,552,241         18,107,049           Water Reconstruction Account         -         2,006,322         2,006,322         1,634,269           Lease Receivable         -         2,093,605         2,093,605         2,229,419           Capital Assets:         106,373,032         109,749,273         216,122,305         188,866,467           Accumulated Depreciation and Amortization         (42,462,997)         (32,206,535)         (74,669,532)         (68,380,993)           Construction in Progress         1,606,278         4,387,130         5,993,408         9,270,832           Total Noncurrent Assets         67,122,145         100,659,334         167,781,479         153,575,014           Total Assets         122,363,214         123,578,540         245,941,754         225,611,146           DEFERRED OUTFLOWS OF RESOURCES         Pension Related Amounts         447,900	Prepaid Supplies	2,850,835	52,715	2,903,550	2,423,718
Total Current Assets         55,241,069         22,919,206         78,160,275         72,036,132           NONCURRENT ASSETS         Restricted Cash and Investments: Customer Deposit Accounts         1,605,832         77,298         1,683,130         1,847,971           Connection Account         -         14,552,241         14,552,241         18,107,049           Water Reconstruction Account         -         2,006,322         2,006,322         1,634,269           Lease Receivable         -         2,093,605         2,293,605         2,229,419           Capital Assets:         Plant in Service         106,373,032         109,749,273         216,122,305         188,866,467           Accumulated Depreciation and Amortization         (42,462,997)         (32,206,535)         (74,669,532)         (68,380,993)           Construction in Progress         1,606,278         4,387,130         5,993,408         9,270,832           Total Noncurrent Assets         67,122,145         100,659,334         167,781,479         153,575,014           DEFERRED OUTFLOWS OF RESOURCES         Pension Related Amounts         447,900         210,666         658,566         1,302,028           Total Assets and Deferred Outflows         447,900         210,666         658,566         1,302,028	Prepaid Expenses	90,730	26,532	117,262	139,825
NONCURRENT ASSETS         Restricted Cash and Investments:         Customer Deposit Accounts       1,605,832       77,298       1,683,130       1,847,971         Connection Account       -       14,552,241       14,552,241       18,107,049         Water Reconstruction Account       -       2,006,322       2,006,322       1,634,269         Lease Receivable       -       2,093,605       2,093,605       2,229,419         Capital Assets:       -       106,373,032       109,749,273       216,122,305       188,866,467         Accumulated Depreciation and Amortization       (42,462,997)       (32,206,535)       (74,669,532)       (68,380,993)         Construction in Progress       1,606,278       4,387,130       5,993,408       9,270,832         Total Noncurrent Assets       67,122,145       100,659,334       167,781,479       153,575,014         Total Assets       122,363,214       123,578,540       245,941,754       225,611,146         DEFERRED OUTFLOWS OF RESOURCES       Pension Related Amounts       447,900       210,666       658,566       1,302,028         Total Assets and Deferred Outflows       -       447,900       210,666       658,566       1,302,028	Lease Receivable	¥_	135,813	135,813	127,494
Restricted Cash and Investments:         Customer Deposit Accounts         1,605,832       77,298       1,683,130       1,847,971         Connection Account       -       14,552,241       14,552,241       18,107,049         Water Reconstruction Account       -       2,006,322       2,006,322       1,634,269         Lease Receivable       -       2,093,605       2,299,419       2,229,419         Capital Assets:       -       106,373,032       109,749,273       216,122,305       188,866,467         Accumulated Depreciation and Amortization       (42,462,997)       (32,206,535)       (74,669,532)       (68,380,993)         Construction in Progress       1,606,278       4,387,130       5,993,408       9,270,832         Total Noncurrent Assets       67,122,145       100,659,334       167,781,479       153,575,014         Total Assets       122,363,214       123,578,540       245,941,754       225,611,146         DEFERRED OUTFLOWS OF RESOURCES         Pension Related Amounts       447,900       210,666       658,566       1,302,028         Total Assets and Deferred Outflows	Total Current Assets	55,241,069	22,919,206	78,160,275	72,036,132
Customer Deposit Accounts       1,605,832       77,298       1,683,130       1,847,971         Connection Account       -       14,552,241       14,552,241       18,107,049         Water Reconstruction Account       -       2,006,322       2,006,322       1,634,269         Lease Receivable       -       2,093,605       2,093,605       2,229,419         Capital Assets:       -       206,322       16,122,305       188,866,467         Accumulated Depreciation and Amortization       (42,462,997)       (32,206,535)       (74,669,532)       (68,380,993)         Construction in Progress       1,606,278       4,387,130       5,993,408       9,270,832         Total Noncurrent Assets       67,122,145       100,659,334       167,781,479       153,575,014         Total Assets       122,363,214       123,578,540       245,941,754       225,611,146         DEFERRED OUTFLOWS OF RESOURCES         Pension Related Amounts       447,900       210,666       658,566       1,302,028         Total Assets and Deferred Outflows       447,900       210,666       658,566       1,302,028	NONCURRENT ASSETS				
Connection Account       -       14,552,241       14,552,241       18,107,049         Water Reconstruction Account       -       2,006,322       2,006,322       1,634,269         Lease Receivable       -       2,093,605       2,093,605       2,229,419         Capital Assets:       -       2,093,605       2,093,605       2,229,419         Capital Assets:       -       106,373,032       109,749,273       216,122,305       188,866,467         Accumulated Depreciation and Amortization       (42,462,997)       (32,206,535)       (74,669,532)       (68,380,993)         Construction in Progress       1,606,278       4,387,130       5,993,408       9,270,832         Total Noncurrent Assets       67,122,145       100,659,334       167,781,479       153,575,014         Total Assets       122,363,214       123,578,540       245,941,754       225,611,146         DEFERRED OUTFLOWS OF RESOURCES         Pension Related Amounts       447,900       210,666       658,566       1,302,028         Total Assets and Deferred Outflows       447,900       210,666       658,566       1,302,028	Restricted Cash and Investments:				
Connection Account       -       14,552,241       14,552,241       18,107,049         Water Reconstruction Account       -       2,006,322       2,006,322       1,634,269         Lease Receivable       -       2,093,605       2,093,605       2,229,419         Capital Assets:       -       106,373,032       109,749,273       216,122,305       188,866,467         Accumulated Depreciation and Amortization       (42,462,997)       (32,206,535)       (74,669,532)       (68,380,993)         Construction in Progress       1,606,278       4,387,130       5,993,408       9,270,832         Total Noncurrent Assets       67,122,145       100,659,334       167,781,479       153,575,014         Total Assets       122,363,214       123,578,540       245,941,754       225,611,146         DEFERRED OUTFLOWS OF RESOURCES       -       447,900       210,666       658,566       1,302,028         Total Assets and Deferred Outflows       -       447,900       210,666       658,566       1,302,028	Customer Deposit Accounts	1,605,832	77,298	1,683,130	1.847.971
Water Reconstruction Account       -       2,006,322       2,006,322       1,634,269         Lease Receivable       -       2,093,605       2,093,605       2,229,419         Capital Assets:       -       106,373,032       109,749,273       216,122,305       188,866,467         Accumulated Depreciation and Amortization       (42,462,997)       (32,206,535)       (74,669,532)       (68,380,993)         Construction in Progress       1,606,278       4,387,130       5,993,408       9,270,832         Total Noncurrent Assets       67,122,145       100,659,334       167,781,479       153,575,014         Total Assets       122,363,214       123,578,540       245,941,754       225,611,146         DEFERRED OUTFLOWS OF RESOURCES       447,900       210,666       658,566       1,302,028         Total Assets and Deferred Outflows       447,900       210,666       658,566       1,302,028	Connection Account				18,107,049
Lease Receivable       -       2,093,605       2,093,605       2,229,419         Capital Assets:       Plant in Service       106,373,032       109,749,273       216,122,305       188,866,467         Accumulated Depreciation and Amortization       (42,462,997)       (32,206,535)       (74,669,532)       (68,380,993)         Construction in Progress       1,606,278       4,387,130       5,993,408       9,270,832         Total Noncurrent Assets       67,122,145       100,659,334       167,781,479       153,575,014         Total Assets       122,363,214       123,578,540       245,941,754       225,611,146         DEFERRED OUTFLOWS OF RESOURCES       447,900       210,666       658,566       1,302,028         Total Assets and Deferred Outflows       447,900       210,666       658,566       1,302,028	Water Reconstruction Account		2,006,322	2,006,322	
Capital Assets:       Plant in Service       106,373,032       109,749,273       216,122,305       188,866,467         Accumulated Depreciation and Amortization       (42,462,997)       (32,206,535)       (74,669,532)       (68,380,993)         Construction in Progress       1,606,278       4,387,130       5,993,408       9,270,832         Total Noncurrent Assets       67,122,145       100,659,334       167,781,479       153,575,014         Total Assets       122,363,214       123,578,540       245,941,754       225,611,146         DEFERRED OUTFLOWS OF RESOURCES       447,900       210,666       658,566       1,302,028         Total Assets and Deferred Outflows       447,900       210,666       658,566       1,302,028	Lease Receivable				• •
Plant in Service       106,373,032       109,749,273       216,122,305       188,866,467         Accumulated Depreciation and Amortization       (42,462,997)       (32,206,535)       (74,669,532)       (68,380,993)         Construction in Progress       1,606,278       4,387,130       5,993,408       9,270,832         Total Noncurrent Assets       67,122,145       100,659,334       167,781,479       153,575,014         Total Assets       122,363,214       123,578,540       245,941,754       225,611,146         DEFERRED OUTFLOWS OF RESOURCES       447,900       210,666       658,566       1,302,028         Total Assets and Deferred Outflows       447,900       210,666       658,566       1,302,028	Capital Assets:		_,,		_,,
Accumulated Depreciation and Amortization       (42,462,997)       (32,206,535)       (74,669,532)       (68,380,993)         Construction in Progress       1,606,278       4,387,130       5,993,408       9,270,832         Total Noncurrent Assets       67,122,145       100,659,334       167,781,479       153,575,014         Total Assets       122,363,214       123,578,540       245,941,754       225,611,146         DEFERRED OUTFLOWS OF RESOURCES       447,900       210,666       658,566       1,302,028         Total Assets and Deferred Outflows       50,900       210,666       658,566       1,302,028	•	106.373.032	109.749.273	216,122,305	188.866.467
Construction in Progress Total Noncurrent Assets       1,606,278 67,122,145       4,387,130 100,659,334       5,993,408 167,781,479       9,270,832 153,575,014         DEFERRED OUTFLOWS OF RESOURCES Pension Related Amounts       447,900       210,666       658,566       1,302,028         Total Assets and Deferred Outflows	Accumulated Depreciation and Amortization				
Total Noncurrent Assets         67,122,145         100,659,334         167,781,479         153,575,014           Total Assets         122,363,214         123,578,540         245,941,754         225,611,146           DEFERRED OUTFLOWS OF RESOURCES         447,900         210,666         658,566         1,302,028           Total Assets and Deferred Outflows         Total Assets and Deferred Outflows         100,659,334         167,781,479         153,575,014	•	• • • •			
Total Assets         122,363,214         123,578,540         245,941,754         225,611,146           DEFERRED OUTFLOWS OF RESOURCES         447,900         210,666         658,566         1,302,028           Total Assets and Deferred Outflows         447,900         210,666         658,566         1,302,028	-				
Pension Related Amounts     447,900     210,666     658,566     1,302,028       Total Assets and Deferred Outflows	Total Assets				
Pension Related Amounts     447,900     210,666     658,566     1,302,028       Total Assets and Deferred Outflows	DEFERRED OUTFLOWS OF RESOURCES				
		447,900	210,666	658,566	1,302,028
	· · · · · · · · · · · · ·			12 P	
Resources \$ 122,811,114 \$ 123,789,206 \$ 246,600,320 \$ 226,913,174				• • • • • • • • •	
	Resources	\$ 122,811,114	\$ 123,789,206	\$ 246,600,320	\$ 226,913,174

#### SHAKOPEE PUBLIC UTILITIES COMMISSION STATEMENT OF NET POSITION (CONTINUED) DECEMBER 31, 2024 (WITH SUMMARIZED FINANCIAL INFORMATION AS OF DECEMBER 31, 2023)

				2024				2023
		Electric	Water		Total			Total
LIABILITIES								
CURRENT LIABILITIES								
Accounts Payable	\$	3,672,157	\$	719,254	\$	4,391,411	\$	6,118,287
Due to City of Shakopee		459,479		-		459,479	•	491,484
Subscriptions Payable		127,873		130,757		258,630		41,068
Other Current Liabilities		789,782		441,640		1,231,422		1,010,066
Total Current Liabilities		5,049,291		1,291,651		6,340,942	-	7,660,905
LIABILITIES PAYABLE FROM RESTRICTED								
ASSETS CUSTOMER DEPOSITS		1,605,832		77,298		1,683,130		1,847,971
NONCURRENT LIABILITIES								
Customer Advances		1,508,299		179,700		1,687,999		1,505,369
Subscriptions Payable		450,553		333,605		784,158		375,081
Net Pension Liability		1,701,991		800,518		2,502,509		4,003,792
Total Noncurrent Liabilities		3,660,843	-	1,313,823		4,974,666		5,884,242
Total Liabilities		10,315,966		2,682,772		12,998,738	-	15,393,118
DEFERRED INFLOWS OF RESOURCES								
Lease Related Amounts		-		2,132,991		2,132,991		2,309,436
Regulatory Collections to Cover Future Costs		339,995		-		339,995		205,267
Pension Related Amounts		1,263,687		594,365		1,858,052		1,341,619
Total Deferred Inflows of Resources		1,603,682	-	2,727,356		4,331,038		3,856,322
NET POSITION		a						
Net Investment in Capital Assets		65,513,523		81,753,388		147,266,911		129,350,905
Restricted		1		16,635,861		16,635,861		19,835,106
Unrestricted		45,377,943		19,989,829		65,367,772		58,477,723
Total Net Position	_	110,891,466	_	118,379,078	_	229,270,544		207,663,734
Total Liabilities, Deferred Inflows of								
Resources, and Net Position	\$	122,811,114	\$	123,789,206	\$	246,600,320	\$	226,913,174

#### SHAKOPEE PUBLIC UTILITIES COMMISSION STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN NET POSITION YEAR ENDED DECEMBER 31, 2024 (WITH SUMMARIZED FINANCIAL INFORMATION FOR YEAR ENDED DECEMBER 31, 2023)

	2024					2023		
	_	Electric	_	Water		Total		Total
OPERATING REVENUES								
Sales	\$	58,871,852	\$	6,945,345	\$	65,817,197	\$	69,051,582
OPERATING EXPENSES								
Operation, Customer and Administrative		47,774,832		4,381,159		52,155,991		55,726,929
Depreciation and Amortization of Capital Assets		3,881,563		2,807,278		6,688,841		6,609,562
Total Operating Expenses	_	51,656,395		7,188,437	_	58,844,832	_	62,336,491
OPERATING INCOME		7,215,457		(243,092)		6,972,365		6,715,091
NONOPERATING REVENUES (EXPENSES)								
Rentals and Miscellaneous		587,675		556,445		1,144,120		249,469
Interdepartmental Rent from Water		90,000				90,000		90,000
Investment Income		1,890,260		1,387,537		3,277,797		3,248,155
Interest from Leases		: <b>#</b> :		53,017		53,017		54,735
Interest Expense		(85,997)		(4,670)		(90,667)		(83,750)
Gain (Loss) on Disposition of Property		15,956	_	(1,749)		14,207	_	96,419
Total Nonoperating Revenues (Expenses)		2,497,894		1,990,580		4,488,474		3,655,028
Income Before Contributions								
and Transfers		9,713,351		1,747,488		11,460,839		10,370,119
Capital Contributions		936,171		13,020,147		13,956,318		9,153,240
Free Electric Service to the City of Shakopee		147,542		. <del></del>		147,542		144,062
Contributions to City of Shakopee	_	(3,587,635)	_	(370,254)	_	(3,957,889)	_	(4,127,486)
CHANGE IN NET POSITION		7,209,429		14,397,381		21,606,810		15,539,935
Net Position - Beginning of Year		103,682,037		103,981,697		207,663,734	_	192,123,799
NET POSITION - END OF YEAR	\$	110,891,466	\$	118,379,078	\$	229,270,544	\$	207,663,734

#### SHAKOPEE PUBLIC UTILITIES COMMISSION STATEMENT OF CASH FLOWS YEAR ENDED DECEMBER 31, 2024 (WITH SUMMARIZED FINANCIAL INFORMATION FOR YEAR ENDED DECEMBER 31, 2023)

				2024				2023
		Electric		Water		Total		Total
CASH FLOWS FROM OPERATING ACTIVITIES								
Receipts from Customers and Users	\$	61,629,464	\$	8,551,540	\$	70,181,004	\$	68,497,387
Payments to Employees		(4,136,524)		2,097,672		(2,038,852)		(5,389,646)
Payments to Suppliers		44,821,670)		(7,648,141)	_	(52,469,811)		(49,597,456)
Net Cash Provided by							_	
Operating Activities		12,671,270		3,001,071		15,672,341		13,510,285
CASH FLOWS FROM NONCAPITAL								
FINANCING ACTIVITIES								
Payments to City of Shakopee		(3,587,635)		(270.254)		(2 057 000)		(4 407 496)
Net Cash Used by		(3,367,035)		(370,254)	-	(3,957,889)	-	(4,127,486)
Noncapital Financing Activities		(3,587,635)		(370,254)		(3,957,889)		(4,127,486)
CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES								
Proceeds from the Sale of Capital Assets		47 740		44,900		00 500		00.440
Leasing Activities		47,710		41,829		89,539		96,419
Interest from Leases				75,455 53,017		75,455		99,441 54,725
Subscription Activities		(189,484)				53,017 (534,654)		54,735
Acquisition of Capital Assets		(8,323,624)		(335,170)		(524,654)		(206,638)
Installation Fees		(0,323,024)		(6,297,249)		(14,620,873) 225,815		(14,923,786)
Connection Charges		-		225,815 3,651,655		3,651,655		148,750 3,036,657
Trunk Charges				1,396,966		1,396,966		638,359
Net Cash Used by Capital		<u> </u>		1,000,000		1,030,300	-	030,339
and Related Financing Activities		(8,465,398)		(1,187,682)		(9,653,080)		(11,056,063)
CASH FLOWS FROM INVESTING ACTIVITIES		(4.000.000)						
Redemption (Purchase) of Investments Interest and Dividends Received		(1,902,268)		(2,080,060)		(3,982,328)		5,430,297
Net Cash Provided (Used) by		1,792,578		1,318,448	-	3,111,026		3,092,237
Investing Activities		(109,690)		(761,612)		(871,302)		8,522,534
		(100,000)		(701,012)	÷	(071,002)	_	0,022,004
NET CHANGE IN CASH AND								
CASH EQUIVALENTS		508,547		681,523		1,190,070		6,849,270
		·				· ·		
Cash and Cash Equivalents -								
Beginning of Year		4,341,496		12,860,659		17,202,155		10,352,885
CASH AND CASH EQUIVALENTS -								
END OF YEAR	\$	4,850,043	\$	13,542,182	\$	18,392,225	\$	17,202,155
	<b>—</b>	1,000,040	-	10,042,102	-	10,002,220	-	11,202,100

				2024				2023
		Electric		Water	a	Total		Total
RECONCILIATION OF OPERATING INCOME								
(LOSS) TO NET CASH FLOWS OPERATING								
ACTIVITIES								
Operating Income	\$	7,215,457	\$	(243,092)	\$	6,972,365	\$	6,715,091
Adjustments to Reconcile Operating								
Income (Loss) to Cash Provided by Operating								
Activities:								
Free Electric Service to City								
of Shakopee		147,542				147,542		144,062
Nonoperating Revenues		591,678		427,370		1,019,048		131,314
Depreciation and Amortization Expense		3,881,563		2,807,278		6,688,841		6,434,137
Deferred Pension Outflows		446,333		197,129		643,462		439,438
Deferred Pension Inflows		342,263		174,170		516,433		1,129,777
Net Pension Liability		(1,047,813)		(453,470)		(1,501,283)		(1,286,790)
Allowance for Uncollectible Accounts				682		682		(23,771)
Change in Assets and Liabilities								
Customer Accounts Receivable		561,212		(13,877)		547,335		(123,313)
Other Accounts Receivable		885,775		1,438,208		2,323,983		(1,297,342)
Due from City of Shakopee		17,748		(9,889)		7,859		387,328
Inventory		(459,676)		(20,156)		(479,832)		(542,386)
Prepaid Items		25,667		(3,104)		22,563		50,464
Accounts Payable		(557,484)		(1,169,392)		(1,726,876)		1,111,911
Customer Deposits		148,351		(16,490.00)		131,861		(119,569)
Unearned Revenue		134,728		1.52		134,728		15,545
Customer Advances		270,578		(236,299.0)		34,279		330,057
Due to City of Shakopee		(32,005)		. <b></b>		(32,005)		(71,800)
Other Liabilities		99,353		122,003		221,356		86,132
Total Adjustments		5,455,813		3,244,163	-	8,699,976		6,795,194
Net Cash Provided by								
<ul> <li>Operating Activities</li> </ul>	\$	12,671,270	\$	3,001,071	\$	15,672,341	\$	13,510,285
<b>RECONCILIATION OF CASH AND CASH</b>								
EQUIVALENTS TO THE STATEMENT								
OF NET POSITION								
Customer Deposits Account	\$	1,605,832	\$	77,298	\$	1,683,130	\$	1,847,971
Emergency Repairs Account		100,000		-		100,000		100,000
Connection Account		-		14,552,241		14,552,241		18,107,049
Water Reconstruction Account		-		2,006,322		2,006,322		1,634,269
Cash and Investments		46,880,105		20,492,612		67,372,717		59,001,074
Total		48,585,937	-	37,128,473		85,714,410	-	80,690,363
Less: Investments		(43,735,894)		(23,586,291)		(67,322,185)		(63,488,208)
Total Cash and Cash	3 <del></del>			<u> </u>	Ŭ	<u> </u>		(
Equivalents	\$	4,850,043	\$	13,542,182	\$	18,392,225	\$	17,202,155
NONCASH INVESTING, CAPITAL, AND								
FINANCING ACTIVITIES								
Contributions of Capital Assets from the								
Municipality and Developers Free Electric Service to City of Shakopee	\$	936,171	\$	7,740,914	\$	8,677,085	\$	5,327,820

#### NOTE 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

#### REPORTING ENTITY

The electric and water utilities of the Shakopee Public Utilities Commission (the "Commission") are self-supporting entities and reported as a component unit of the City of Shakopee (the "City"). The Commission provides electric and water operations to properties within the City as well as electric distribution to certain other areas outside of the City. The Commission accounts for the costs of electric and water operations on a continuing basis and is managed by the Commission. The Commission consists of five members who serve three-year terms.

Customer and service rates are established by the Commission.

#### FUND FINANCIAL STATEMENTS

Enterprise funds are used to account for operations that are financed and operated in a manner similar to private business or where the governing body has decided that the determination of revenues earned, costs incurred, and net income is necessary for management accountability.

#### MEASUREMENT FOCUS, BASIS OF ACCOUNTING, AND FINANCIAL STATEMENT PRESENTATION

The financial statements are reported using the economic resources measurement focus and the accrual basis of accounting. Revenues are recorded when earned and expenses are recorded when a liability is incurred, regardless of the timing of related cash flows. Revenues, expenses, gains, losses, assets, and liabilities resulting from exchange and exchange-like transactions are recognized when the exchange takes place.

#### DESCRIPTION OF FUNDS

Proprietary Funds:

- Electric Fund This fund accounts for the operations of the Commission's electric utility.
- Water Fund This fund accounts for the operations of the Commission's water utility.

Proprietary funds distinguish operating revenues and expenses from nonoperating items. Operating revenues 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 revenues of the Electric and Water Enterprise Funds are charges to customers for sales and services. Operating expenses for enterprise funds include the cost of sales and services, administrative expenses, and depreciation on capital assets. All revenues and expenses not meeting this definition are reported as nonoperating revenues and expenses.

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

# NOTE 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

# ASSETS, LIABILITIES, DEFERRED OUTFLOWS/INFLOWS OF RESOURCES, AND NET POSITION OR EQUITY

#### 1. DEPOSITS AND INVESTMENTS

Cash and investments include balances from all funds that are combined and invested to the extent available in various securities as authorized by state law. Earnings from the pooled investments are allocated to the individual funds based on the average of month-end cash and investment balances.

The Commission'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.

*Minnesota Statutes* authorizes the Commission to invest in obligations of the U.S. Treasury, agencies and instrumentalities, shares of investment companies whose only investments are in the aforementioned securities, obligations of the State of Minnesota or its municipalities, bankers' acceptances, future contracts, repurchase and reverse repurchase agreements, and commercial paper of the highest quality with a maturity of no longer than 270 days and in the Minnesota Municipal Investment Pool.

Certain investments for the Commission are reported at fair value as disclosed in Note 2. The Commission 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.

In accordance with GASB Statement No. 79, the Minnesota Municipal Investment Pool securities are valued at 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.

#### 2. <u>RECEIVABLES AND PAYABLES</u>

Activity between funds that are representative of lending or borrowing arrangements outstanding at the end of the year are referred to as advances to/from other funds. All other outstanding balances between funds are reported as due to/from other funds of the City are reported as receivables from or payables to the City. An allowance for uncollectible accounts is used to account for delinquent customer balances greater than 120 days overdue as of December 31, 2024. Bad debts are expensed annually when deemed uncollectible.

#### NOTE 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

#### ASSETS, LIABILITIES, DEFERRED OUTFLOWS/INFLOWS OF RESOURCES, AND NET POSITION OR EQUITY (CONTINUED)

#### 3. PREPAID ITEMS

Certain payments to vendors reflect costs applicable to future accounting periods and are recorded as prepaid expenses or prepaid supplies in the financial statements.

#### 4. <u>RESTRICTED ASSETS</u>

Customer Deposit Account - Restricted resources from customers required to deposit monies before the Commission will begin electric or water service. These deposits are subject to repayment when the customer leaves the Commission's service area.

Connection Account - Restricted resources, per enabling legislation, to be used for future expansion of the water system.

Water Reconstruction Account - Restricted resources to be used for future water reconstruction projects.

#### 5. CAPITAL ASSETS

Capital assets, which include property, plant, equipment, and infrastructure assets, are reported in the proprietary fund financial statements. Capital assets are defined as assets with an initial, individual cost of more than \$3,000 and an estimated useful life in excess of one year. Such assets are recorded at historical cost or estimated historical cost if purchased or constructed. Donated capital assets are recorded at acquisition value at the date of donation. Major outlays for capital assets are capitalized as projects are constructed.

The costs 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 of the Commission are depreciated using a half year convention the first year with the straight-line method over the remaining estimated useful lives.

	Years
Electric	10 10
Distribution	10 - 40
General	4 - 20
Water	
Distribution	20 - 75
General	4 - 40

#### NOTE 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

# ASSETS, LIABILITIES, DEFERRED OUTFLOWS/INFLOWS OF RESOURCES, AND NET POSITION OR EQUITY (CONTINUED)

#### 6. DEFERRED OUTFLOWS/INFLOWS OF RESOURCES

In addition to assets, the statement of financial position reports a separate section for deferred outflows of resources. This separate financial statement element represents a consumption of net assets that applies to a future period(s) and so will not be recognized as an outflow of resources (expense/expenditure) until that time. The Commission has one item that qualifies for reporting in this category. The Commission presents deferred outflows of resources related to pensions for various estimate differences that will be amortized and recognized over future years.

In addition to liabilities, the statement of financial position and fund financial statements reports a separate section for deferred inflows of resources. This separate financial statement element represents an acquisition of net assets that applies to a future period(s) and so will not be recognized as an inflow of resources (revenue) until that time. The Commission has two items that qualify for reporting in this category. The Commission presents deferred inflows of resources on the Statement(s) of Net Position for deferred inflows of resources related to pensions, leases receivable and deferred inflows for regulatory collections.

# 7. CUSTOMER ADVANCES FOR CONSTRUCTION

This account represents customer advances for construction which may be refundable in part or in whole.

# 8. CUSTOMER DEPOSITS

This account represents required deposits to be used to guaranty electric and water utility billings.

#### 9. COMPENSATED ABSENCES

Commission employees earn vacation time based on years of Commission service. Employees also can earn compensatory time for hours worked above 80 hours per pay period. The liability for compensated absences reported in financial statements consists of leave that has not been used that is attributable to services already rendered, accumulates and is more likely than not to be used for time off or otherwise paid in cash or settled through noncash means. The liability also includes amounts for leave that has been used for time off but has not yet been paid in cash or settled through noncash means and certain other types of leave. Employees also earn sick leave which is paid out at separation to the employee's Health Care Savings Plan based on years of Commission service.

#### NOTE 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

#### ASSETS, LIABILITIES, DEFERRED OUTFLOWS/INFLOWS OF RESOURCES, AND NET POSITION OR EQUITY (CONTINUED)

#### 10. PENSIONS

For purposes of measuring the net pension liability, deferred outflows/inflows of resources, and pension expense, information about the fiduciary net position of the Public Employees Retirement Association (PERA) and additions to/deductions from PERA's fiduciary net position have been determined on the same basis as they are reported by PERA except that PERA's fiscal year end is June 30. For this purpose, plan contributions are recognized as of employer payroll paid dates and benefit payments and refunds are recognized when due and payable in accordance with the benefit terms. Investments are reported at fair value.

#### 11. LONG-TERM OBLIGATIONS

Long-term debt and other obligations are reported as liabilities in the Statement of Net Position. Bond premiums and discounts, as well as bond issuance costs, are deferred and amortized over the life of the bonds using the straight-line method.

#### 12. CAPITAL CONTRIBUTIONS

Cash and capital assets are contributed to the Commission from customers, the municipality, or external parties. The value of property contributed to the utility is reported as revenues on the statement of revenues, expenses, and changes in fund net position.

#### 13. MUNICIPAL CONTRIBUTIONS

Municipal contributions include the contribution in lieu of taxes to the municipality and free service to the municipality for streetlights.

#### 14. NET POSITION

Net position represents the difference between assets and deferred outflows of resources, and liabilities and deferred inflows of resources in the financial statements. Net position invested in capital assets, net of related debt consists of capital assets, net of accumulated depreciation, reduced by the outstanding balance of any long-term debt used to build or acquire the capital assets. Net Position is reported as restricted in the financial statements when there are limitations on their use through external restrictions imposed by creditors, grantors, or laws or regulations of other governments. Unrestricted net position includes resources that are not subject to externally imposed stipulations. Such resources are derived from user fees (not restricted to use), and other revenues. This component is used for transactions related to general operations of SPU and may be designated for specific purposes by action of the Board.

#### NOTE 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

#### ASSETS, LIABILITIES, DEFERRED OUTFLOWS/INFLOWS OF RESOURCES, AND NET POSITION OR EQUITY (CONTINUED)

#### 15. USE OF ESTIMATES

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements. Estimates also affect the reported amounts of revenue and expense during the reporting period. Actual results could differ from those estimates.

#### 16. COMPARATIVE DATA

The financial statements include certain prior year summarized comparative information in total but not at the level of detail required for a presentation in conformity with GAAP. Accordingly, such information should be read in conjunction with the Commission's financial statements for the year ended December 31, 2023, from which the summarized information was derived. Certain comparative information has been reclassified to conform to the current year presentation.

#### 17. ADOPTION OF NEW ACCOUNTING STANDARDS

#### GASB Statement No. 101, Compensated Absences

Effective January 1, 2024, the Commission implemented GASB Statement No. 101, Compensated Absences. This statement updated the recognition and measurement guidance for compensated absences and associated salary-related payments and amended certain previously required disclosures. There was no material impact as a result of the implementation of this standard.

# NOTE 2 CASH AND INVESTMENTS

Cash balances of the Commission's funds are combined (pooled) and invested to the extent available in various investments authorized by *Minnesota Statutes*. Each fund's portion of this pool (or pools) is displayed in the financial statements as "cash and investments". For purposes of identifying risk of investing public funds, the balances and related restrictions are summarized as follows.

### NOTE 2 CASH AND INVESTMENTS (CONTINUED)

In accordance with applicable *Minnesota Statutes*, the Commission maintains deposits at depository banks authorized by the Commission Board.

A. Deposits

Custodial Credit Risk - Deposits: This is the risk that in the event of a bank failure, the Commission's deposits may not be returned to it. The Commission has a deposit policy that requires the Commission's deposits to be collateralized as required by *Minnesota Statutes* 118.03 for an amount exceeding FDIC, SAIF, BIF, FCUA, or other federal deposit coverage. As of December 31, 2024, the Commission's bank balance was not exposed to custodial credit risk because it was insured and fully collateralized with securities held by the pledging financial institution's trust department or agent and in the Commission's name.

The Commission's deposits had a book balance as follows:

	2024
Checking	\$ 13,542,181
Total Deposits	<u>\$ 13,542,181</u>

#### B. Investments

As of December 31, 2024, the Commission had the following investments:

						Years to	Matu	rity	
			_	Less than		1-5		Over 5	No
	Rating	 Total Value		1 Year		Years		Years	Maturity
U.S. Agencies	AAA	 6,492,381	\$	2,855,919	\$	3,492,560	\$	143,902	\$ 
U.S. Treasuries	N/A	45,184,864		8,779,528		36,405,336			-
4M Fund	NR	2,609,275		027		¥		•	2,609,275
4M Plus Fund	NR	8,994,140						-	8,994,140
Municipal Bonds	AA	660,501		509,193		151,308		-	
Commercial Paper	N/A	4,936,879		4,936,879					
Money Market	NR	3,292,189		033	-	¥,			3,292,189
Total		\$ 72,170,229	\$	17,081,519	\$	40,049,204	\$	143,902	\$ 14,895,604

The Commission has the following recurring fair value measurements as of December 31, 2024:

			Fair V	alue M	Measurement L	Ising	
	Total	in A	Active Markets for Identical Assets (Level 1)		Significant Other Dbservable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)	
Investments by Fair Value Level U.S. Agencies	\$ 6.492.381	\$		\$	6,492,381	\$	
U.S. Treasuries Municipal Bonds	45,184,864 660,501		45,184,864	Ť	660,501	•	
Total	52,337,746	\$	45,184,864	\$	7,152,882	\$	-

#### Investments Measured at the Amortized Cost

Investments Measured at Amortized Cost	_	19,832,483	
Total Investments	\$	72,170,229	

## NOTE 2 CASH AND INVESTMENTS (CONTINUED)

B. Investments (Continued)

The Commission has a formal investment policy in place as of December 31, 2024, to address the following risks:

*Credit Risk* - This is the risk that an issuer or other counterparty to an investment will not fulfill its obligations. Minnesota Statutes 118A.04 and 118A.05 limit investments that are in the top two ratings issued by nationally recognized statistical rating organizations. The Commission's policy states to ensure safety, it is the policy of the Shakopee Public Utilities Commission that when considering an investment, all depositories under consideration be cross-checked against existing investments to make certain that funds in excess of insurance limits are not made in the same institution unless collateralized as outlined below. Furthermore, the Shakopee Public Utilities Commission will approve all financial institutions, brokers, and advisers with which the Shakopee Public Utilities Commission will do business.

Concentration of Credit Risk – Investments - This is the risk that, in the event of the failure of the counterparty, the Commission will not be able to recover the value of its investment or collateral securities that are in the possession of an outside party. The Commission's policy states they will minimize risk by only purchasing investments that are held in safekeeping with a Federal Reserve bank, United States Bank with corporate trust powers, a primary reporting dealer to the Federal Reserve Bank of New York, or a broker dealer having its principal executive office in Minnesota, and that designated brokers have insurance through the SIPC (Securities Investor Protection Corporation).

As of December 31, 2024, the Commission was not exposed to concentration of credit risk. U.S. Treasuries and investments in external investment pools and money markets are excluded from this requirement.

Interest Rate Risk - This is the risk that market values of securities in a portfolio would decrease due to changes in market interest rates. The Commission's policy states it will minimize interest rate risk by structuring the investment portfolio so that securities mature to meet cash requirements for ongoing operations, thereby avoiding the need to sell securities on the open market prior to maturity.

*Custodial Credit Risk- Investments* - This is the risk that, in the event of the failure of the counterparty, the Commission will not be able to recover the value of its investment or collateral securities that are in the possession of an outside party. The Commission's policy states they will minimize risk by only purchasing investments that are held in safekeeping with a Federal Reserve bank, United States Bank with corporate trust powers, a primary reporting dealer to the Federal Reserve Bank of New York, or a broker dealer having its principal executive office in Minnesota and that designated brokers have insurance through the SIPC (Securities Investor Protection Corporation).

## NOTE 2 CASH AND INVESTMENTS (CONTINUED)

## Deposits and Investments

Summary of cash, deposits, and investments as of December 31, 2024:

Deposit (Note 2.A) Investments (Note 2.B.) Petty Cash	\$ 13,542,181 72,170,229 2,000
Total Deposits	\$ 85,714,410

Deposits and investments are presented in the December 31, 2024, financial statements as follows:

Statement of Net Position Current Assets	
Cash and Investments	\$ 67,372,717
Cash and Investments - Emergency Repairs Account	100,000
Noncurrent Assets	
Restricted Cash and Investments	
Customer Deposit Account	1,683,130
Connection Account	14,552,241
Water Reconstruction Account	2,006,322
Total	\$ 85,714,410

## NOTE 3 CAPITAL ASSETS

Electric capital asset activity for the year ended December 31, 2024 is as follows:

DEPRECIATED         Land and Land Rights         \$ 6,203,804         \$ 4,271,735         \$ 6,203,804           Construction in Progress         7,370,984         4,271,735         (10,036,441)         1,606,27           Total Capital Assets         13,574,788         4,271,735         (10,036,441)         7,810,08           CAPITAL ASSETS BEING         DEPRECIATED         42,873,868         8,325,096         (35,899)         51,163,063           Distribution Infrastructure         42,873,868         8,325,096         (35,899)         51,163,063           Distribution Equipment         23,039,064         5,517,194         28,552,526         11,944,603           General Infrastructure         11,931,955         12,650         11,944,603         7,462,685           Total Capital Assets         6,578,641         1,049,838         (165,790)         7,462,685           Total Capital Assets         84,423,528         14,904,778         (201,689)         99,126,617           Distribution Infrastructure         (18,264,321)         (2,004,722)         24,265         (20,244,77           Distribution Equipment         (10,681,986)         (943,907)         (11,625,987         (37,74,807           General Infrastructure         (3,171,01)         (36,1637)         (4,682,607         (4,	CAPITAL ASSETS NOT BEING	ا م	Beginning Balance		Increases		Decreases		Ending Balance
Not Being Depreciated         13,574,788         4,271,735         (10,036,441)         7,810,08           CAPITAL ASSETS BEING DEFRECIATED           Distribution Infrastructure         42,873,868         8,325,096         (35,899)         51,163,063           Distribution Equipment         23,039,084         5,517,194         -         226,556,256           General Infrastructure         11,931,955         12,650         -         11,944,600           General Equipment         6,578,641         1,049,838         (165,790)         7,462,686           Being Depreciated         84,423,528         14,904,778         (201,689)         99,126,617           LESS: ACCUMULATED DEPRECIATION         11,625,893         (20,047,722)         24,265         (20,244,774           Distribution Infrastructure         (18,264,321)         (2,004,722)         24,265         (20,244,774           Distribution Equipment         (10,681,986)         (943,907)         -         (11,625,893           General Infrastructure         (4,376,702)         (451,574)         145,670         (4,682,600           General Equipment         (10,681,986)         (943,907)         -         (11,625,893         (4,2328,084           Total Accumulated Depreciation         (38,736,179)         (3,761,640) </th <th>DEPRECIATED Land and Land Rights Construction in Progress</th> <th>\$</th> <th></th> <th>\$</th> <th>4,271,735</th> <th>\$</th> <th>(10,036,441)</th> <th>\$</th> <th>6,203,804 1,606,278</th>	DEPRECIATED Land and Land Rights Construction in Progress	\$		\$	4,271,735	\$	(10,036,441)	\$	6,203,804 1,606,278
DEPRECIATED           Distribution Infrastructure         42,873,868         8,325,096         (35,899)         51,163,066           Distribution Equipment         23,039,064         5,517,194         - 28,556,256           General Infrastructure         11,931,955         12,650         - 11,944,600           General Equipment         6,578,641         1,049,838         (165,790)         7,462,685           Total Capital Assets         84,423,528         14,904,778         (201,689)         99,126,617           LESS: ACCUMULATED DEPRECIATION         018tribution Infrastructure         (18,264,321)         (2,004,722)         24,265         (20,244,774           Distribution Infrastructure         (18,264,321)         (2,004,722)         24,265         (20,244,774           Distribution Equipment         (10,681,986)         (943,907)         - (11,625,892)         (4,822,600)           General Infrastructure         (13,677,02)         (451,574)         145,670         (4,822,600)           Total Accumulated Depreciation         (38,736,179)         (3,761,840)         169,935         (42,328,084)           SUPSCRIPTION BASED INFORMATION TECHNOLOGY ARRANGEMENTS         522,345         575,521         (55,255)         1,042,61*           LESS: ACCUMULATED AMORTIZATION         252,345			13,574,788		4,271,735		(10,036,441)		7,810,082
Distribution Equipment         23,039,064         5,517,194         28,656,255           General Infrastructure         11,931,955         12,650         11,944,605           General Equipment         6,578,641         1,049,838         (165,790)         7,462,685           Total Capital Assets         84,423,528         14,904,778         (201,689)         99,126,617           LESS: ACCUMULATED DEPRECIATION         (18,264,321)         (2,004,722)         24,265         (20,244,776)           Distribution Infrastructure         (18,264,321)         (2,004,722)         24,265         (20,244,776)           Distribution Equipment         (10,681,986)         (943,907)         (11,625,893)         (5,774,800)           General Equipment         (10,681,986)         (943,907)         (11,625,893)         (5,774,800)           General Equipment         (3,475,702)         (451,574)         145,670         (4,682,600)           Total Accumulated Depreciation         (3,873,179)         (3,761,840)         169,935         (42,328,08)           Total Capital Assets Being         Depreciated, Net         45,687,349         11,142,938         (31,754)         56,798,533           SUPSCRIPTION BASED INFORMATION TECHNOLOGY ARRANGEMENTS         522,345         575,521         (55,255)         1,042,611 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Distribution Equipment         23,039,064         5,517,194         28,556,256           General Infrastructure         11,931,955         12,650         11,944,600           General Equipment         6,578,641         1,049,838         (165,790)         7,462,683           Total Capital Assets         84,423,528         14,904,778         (201,689)         99,126,617           LESS: ACCUMULATED DEPRECIATION         84,423,528         14,904,778         (20,689)         99,126,617           Distribution Infrastructure         (18,264,321)         (2,004,722)         24,265         (20,244,776)           Distribution Equipment         (10,681,986)         (943,907)         -         (11,625,893)           General Infrastructure         (5,413,170)         (361,637)         -         (5,774,807)           General Equipment         (4,376,702)         (451,574)         145,670         (4,82,600)           Total Accumulated Depreciation         (38,736,179)         (3,761,840)         169,935         (42,328,084)           Depreciated, Net         45,687,349         11,142,938         (31,754)         56,798,533           SUPSCRIPTION BASED INFORMATION TECHNOLOGY ARRANGEMENTS         522,345         575,521         (55,255)         1,042,611           LESS: ACCUMULATED AMORTIZATIO	Distribution Infrastructure		42,873,868		8,325,096		(35,899)		51,163,065
General Equipment         11,051,000         12,000         11,051,000         12,000         11,051,000         12,000 </td <td></td> <td></td> <td>23,039,064</td> <td></td> <td>5,517,194</td> <td></td> <td></td> <td></td> <td>28,556,258</td>			23,039,064		5,517,194				28,556,258
General Equipment Total Capital Assets Being Depreciated         6,578,641         1,049,838         (165,790)         7,462,685           Being Depreciated         84,423,528         14,904,778         (201,689)         99,126,617           LESS: ACCUMULATED DEPRECIATION Distribution Infrastructure         (18,264,321)         (2,004,722)         24,265         (20,244,776)           Distribution Equipment         (10,681,986)         (943,907)         (11,625,893)         (9,748,00)         (11,625,893)         (9,748,00)         (5,774,800)         (5,774,800)         (6,9736,702)         (4451,574)         145,670         (4,682,600)         (42,328,084)         (42,328,084)         (42,328,084)         (42,328,084)         (42,328,084)         (11,625,893)         (31,754)         56,798,533         (42,328,084)			11,931,955		12,650		-		11,944,605
Total Capital Assets Being Depreciated         B4,423,528         14,904,778         (201,689)         99,126,617           LESS: ACCUMULATED DEPRECIATION Distribution Infrastructure         (18,264,321)         (2,004,722)         24,265         (20,244,776)           Distribution Equipment         (10,661,986)         (943,907)         (11,625,895)         (11,625,895)           General Infrastructure         (5,413,170)         (361,637)         (5,774,807)           General Equipment         (4,376,702)         (451,574)         145,670         (4,682,606)           Total Accumulated Depreciation         (38,736,179)         (3,761,840)         169,935         (42,328,084)           Total Capital Assets Being Depreciated, Net         45,687,349         11,142,938         (31,754)         56,798,533           SUPSCRIPTION BASED INFORMATION TECHNOLOGY ARRANGEMENTS         522,345         575,521         (55,265)         1,042,611           LESS: ACCUMULATED AMORTIZATION Subscription Based Information Technology Arrangements         (70,445)         (119,723)         55,255         (134,913)           Total Subscription Based Information Technology Arrangement Assets, Net         451,900         455,798         907,699	General Equipment		6,578,641		1,049,838		(165,790)		7,462,689
Distribution Infrastructure         (18,264,321)         (2,004,722)         24,265         (20,244,774)           Distribution Equipment         (10,681,986)         (943,907)         (11,625,893)           General Infrastructure         (5,413,170)         (361,637)         (5,774,807)           General Equipment         (4,376,702)         (451,574)         145,670         (4,682,608)           Total Accumulated Depreciation         (38,736,179)         (3,761,840)         169,935         (42,328,084)           Total Capital Assets Being         Depreciated, Net         45,687,349         11,142,938         (31,754)         566,798,533           SUPSCRIPTION BASED INFORMATION TECHNOLOGY ARRANGEMENTS         522,345         575,521         (55,255)         1,042,611           LESS: ACCUMULATED AMORTIZATION         Subscription Based Information Technology Arrangements         (70,445)         (119,723)         55,255         (134,911)           Total Subscription Based Information Technology         451,900         455,798         907,699			84,423,528	_	14,904,778	_	(201,689)	_	99,126,617
Distribution Infrastructure         (18,264,321)         (2,004,722)         24,265         (20,244,774)           Distribution Equipment         (10,681,986)         (943,907)         (11,625,893)         (11,625,893)           General Infrastructure         (5,413,170)         (361,637)         (5,774,807)         (4,82,608)           General Equipment         (4,376,702)         (451,574)         145,670         (4,82,608)           Total Accumulated Depreciation         (38,736,179)         (3,761,840)         169,935         (42,328,08)           Total Capital Assets Being         Depreciated, Net         45,687,349         11,142,938         (31,754)         566,798,533           SUPSCRIPTION BASED INFORMATION TECHNOLOGY ARRANGEMENTS         522,345         575,521         (55,255)         1,042,611           LESS: ACCUMULATED AMORTIZATION         Subscription Based Information Technology Arrangements         (70,445)         (119,723)         55,255         (134,911)           Total Subscription Based Information Technology         Arrangement Assets, Net         451,900         455,798         907,699	LESS: ACCUMULATED DEPRECIATION								
Distribution Equipment         (10,681,986)         (943,907)         (11,628,987)           General Infrastructure         (5,413,170)         (361,637)         (5,774,807)           General Equipment         (4,376,702)         (451,574)         145,670         (4,682,600)           Total Capital Assets Being         (38,736,179)         (3,761,840)         169,935         (42,328,084)           SUPSCRIPTION BASED INFORMATION TECHNOLOGY ARRANGEMENTS         522,345         575,521         (55,255)         1,042,611           LESS: ACCUMULATED AMORTIZATION         Subscription Based Information Technology Arrangements         (70,445)         (119,723)         55,255         (134,911)           Total Subscription Based Information Technology         451,900         455,798         907,699			(18 264 321)		(2 004 722)		24 265		(20 244 779)
General Infrastructure         (5,413,170)         (361,637)         (5,774,80)           General Equipment         (4,376,702)         (451,574)         145,670         (4,682,600           Total Accumulated Depreciation         (38,736,179)         (3,761,840)         169,935         (42,328,084)           Total Capital Assets Being Depreciated, Net         45,667,349         11,142,938         (31,754)         56,798,533           SUPSCRIPTION BASED INFORMATION TECHNOLOGY ARRANGEMENTS         522,345         575,521         (55,255)         1,042,61*           LESS: ACCUMULATED AMORTIZATION Subscription Based Information Technology Arrangements         (70,445)         (119,723)         55,255         (134,913)           Total Subscription Based Information Technology Arrangement Assets, Net         451,900         455,798         907,698							24,203		
General Equipment         (4,376,702)         (451,574)         145,670         (4,682,600)           Total Accumulated Depreciation         (38,736,179)         (3,761,840)         169,935         (42,328,084)           Total Capital Assets Being Depreciated, Net         45,687,349         11,142,938         (31,754)         56,798,533           SUPSCRIPTION BASED INFORMATION TECHNOLOGY ARRANGEMENTS         522,345         575,521         (55,255)         1,042,611           LESS: ACCUMULATED AMORTIZATION Subscription Based Information Technology Arrangements         (70,445)         (119,723)         55,255         (134,913)           Total Subscription Based Information Technology Arrangement Assets, Net         451,900         455,798         907,698									
Total Accumulated Depreciation         (1)32/36,179)         (3,761,840)         169,935         (42,328,08)           Total Capital Assets Being Depreciated, Net         45,687,349         11,142,938         (31,754)         56,798,533           SUPSCRIPTION BASED INFORMATION TECHNOLOGY ARRANGEMENTS         522,345         575,521         (55,255)         1,042,611           LESS: ACCUMULATED AMORTIZATION Subscription Based Information Technology Arrangements         (70,445)         (119,723)         55,255         (134,911)           Total Subscription Based Information Technology Arrangement Assets, Net         451,900         455,798         907,699							145 670		
Depreciated, Net         45,687,349         11,142,938         (31,754)         56,798,533           SUPSCRIPTION BASED INFORMATION TECHNOLOGY ARRANGEMENTS         522,345         575,521         (55,255)         1,042,611           LESS: ACCUMULATED AMORTIZATION Subscription Based Information Technology Arrangements         (70,445)         (119,723)         55,255         (134,911)           Total Subscription Based Information Technology Arrangement Assets, Net         451,900         455,798         907,699						-			(42,328,084)
SUPSCRIPTION BASED INFORMATION TECHNOLOGY ARRANGEMENTS       522,345       575,521       (55,255)       1,042,61         LESS: ACCUMULATED AMORTIZATION Subscription Based Information Technology Arrangements       (70,445)       (119,723)       55,255       (134,913)         Total Subscription Based Information Technology Arrangement Assets, Net       451,900       455,798       907,699			45 697 340		44 442 028		(04 754)		CO 700 COD
LESS: ACCUMULATED AMORTIZATION         Subscription Based Information Technology Arrangements       (70,445)       (119,723)       55,255       (134,91)         Total Subscription Based Information Technology       Arrangement Assets, Net       451,900       455,798       907,698	Depreciated, Net		45,087,349	-	11,142,938	_	(31,754)	_	56,798,533
Subscription Based Information Technology Arrangements       (70,445)       (119,723)       55,255       (134,912)         Total Subscription Based Information Technology       Arrangement Assets, Net       451,900       455,798       907,698	SUPSCRIPTION BASED INFORMATION TECHNOLOGY ARRANGEMENTS		522,345		575,521		(55,255)		1,042,611
Arrangement Assets, Net			(70,445)	-	(119,723)	_	55,255		(134,913)
		_	451,900		455,798				907,698
Total Capital Assets, Net \$ 59,714,037 \$ 15,870,471 \$ (10,068,195) \$ 65,516,31	Total Capital Assets, Net	\$	59,714,037	\$	15,870,471	\$	(10,068,195)	\$	65,516,313

## NOTE 3 CAPITAL ASSETS (CONTINUED)

Water capital asset activity for the year ended December 31, 2024 is as follows:

		Beginning Balance		Increases		Decreases		Ending Balance
CAPITAL ASSETS NOT BEING DEPRECIATED			_					
Land and Land Rights Construction in Progress	\$	2,944,778 1,699,848	\$	4,391,240	\$	(1,903,958)	\$	2,944,778
Total Capital Assets	-	1,055,040	_	4,391,240		(1,903,938)		4,387,130
Not Being Depreciated		4,844,626		4,391,240		(1,903,958)		7,331,908
CAPITAL ASSETS BEING DEPRECIATED								
Distribution Infrastructure		83,661,927		10,805,592		(141,252)		94,326,267
Distribution Equipment		8,866,907		25,222				8,892,129
General Infrastructure		963,639		31,198		-		994,837
General Equipment	-	1,123,842	_	693,666		(77,438)		1,740,070
Total Capital Assets Being Depreciated	_	94,616,315		11,555,678		(218,690)		105,953,303
LESS: ACCUMULATED DEPRECIATION								
Distribution Infrastructure		(22,699,505)		(2,215,012)		141,252		(24,773,265)
Distribution Equipment		(5,422,972)		(372,029)		-		(5,795,001)
General Infrastructure		(651,479)		(44,044)		-		(695,523)
General Equipment		(786,249)		(104,549)		33,860		(856,938)
Total Accumulated Depreciation		(29,560,205)		(2,735,634)		175,112		(32,120,727)
Total Capital Assets Being								
Depreciated, Net	-	65,056,110		8,820,044		(43,578)		73,832,576
SUPSCRIPTION BASED INFORMATION TECHNOLOGY ARRANGEMENTS		155,697		695,495		8		851,192
LESS: ACCUMULATED AMORTIZATION Subscription Based Information Technology Arrangements		(14,164)		(71,644)		-		(85,808)
Total Subscription Based Information Technology Arrangement Assets, Net		141,533	_	623,851	_		_	765,384
Total Capital Assets, Net	\$	70,042,269	\$	13,835,135	\$	(1.947.536)	\$	81,929,868

Depreciation and amortization expense for 2024 for Electric and Water totaled \$3,881,563 and \$2,807,278 respectively.

## NOTE 4 MUNICIPAL RECEIVABLES, PAYABLES, AND CONTRIBUTIONS

Amounts receivable from and payable to the City of Shakopee as of December 31, 2024, are as follows:

Electric Fund City of Sha City of Shakopee Electric Fu	Payable Fund/Municipality	Amount
Electric Fund	City of Shakopee	\$ 223,261
City of Shakopee	Electric Fund	459,479
Water Fund	City of Shakopee	84,709

The receivables and payables generally represent billing expenses, general operating expenses, and capital projects.

The composition of municipal contributions as of December 31, 2024, was as follows:

Contributions To	Contributions From	Amount
City of Shakopee	Electric Fund	\$ 3,587,635
City of Shakopee	Water Fund	370,254
Total		\$ 3,957,889

Contributions were made from the Water and Electric Funds to the City for contributions in lieu of taxes and for free service to the City.

## NOTE 5 DEFINED-BENEFIT PENSION PLAN - STATEWIDE

#### A. Plan Description

The Commission participates in the following cost-sharing multiple-employer defined benefit pension plans administered by the Public Employees Retirement Association of Minnesota (PERA). These plan provisions are established and administered according to Minnesota Statutes chapters 353, 353D, 353E, 353G, and 356. Minnesota Statutes chapter 356 defines each plan's financial reporting requirements. PERA's defined benefit pension plans are tax qualified plans under Section 401(a) of the Internal Revenue Code.

#### 1. General Employees Retirement Fund

Membership in the General Plan includes employees of counties, cities, townships, schools in non-certified positions, and other governmental entities whose revenues are derived from taxation, fees, or assessments. Plan membership is required for any employee who is expected to earn more than \$425 in a month, unless the employee meets exclusion criteria.

#### B. Benefits Provided

PERA provides retirement, disability, and death benefits. Benefit provisions are established by state statute and can only be modified by the state Legislature. Vested, terminated employees who are entitled to benefits, but are not receiving them yet, are bound by the provisions in effect at the time they last terminated their public service.

## NOTE 5 DEFINED-BENEFIT PENSION PLAN - STATEWIDE (CONTINUED)

#### B. Benefits Provided (Continued)

When a member is "vested," they have earned enough service credit to receive a lifetime monthly benefit after leaving public service and reaching an eligible retirement age. Members who retire at or over their Social Security full retirement age with at least one year of service qualify for a retirement benefit.

## 1. General Employees Plan Benefits

General Employees Plan requires three years of service to vest. Benefits are based on a member's highest average salary for any five successive years of allowable service, age, and years of credit at termination of service. Two methods are used to compute benefits for General Plan members. Members hired prior to July 1, 1989, receive the higher of the Step or Level formulas. Only the Level formula is used for members hired after June 30, 1989. Under the Step formula, General Plan members receive 1.2% of the highest average salary for each of the first 10 years of service and 1.7% for each additional year. Under the Level formula, General Plan members receive 1.7% of highest average salary for all years of service. For members hired prior to July 1, 1989 a full retirement benefit is available when age plus years of service equal 90 and normal retirement age is 65. Members can receive a reduced requirement benefit as early as age 55 if they have three or more years of service. Early retirement benefits are reduced by .25% for each month under age 65. Members with 30 or more years of service can retire at any age with a reduction of .25% for each month the member is younger than age 62. The Level formula allows General Plan members to receive a full retirement benefit at age 65 if they were first hired before July 1, 1989 or at age 66 if they were hired on or after July 1, 1989. Early retirement begins at age 55 with an actuarial reduction applied to the benefit.

Benefit increases are provided to benefit recipients each January. The postretirement increase is equal to 50% of the cost-of-living adjustment (COLA) announced by the SSA, with a minimum increase of at least 1% and a maximum of 1.5%. The 2024 annual increase was 1.5%. Recipients that have been receiving the annuity or benefit for at least a full year as of the June 30 before the effective date of the increase will receive the full increase. Recipients receiving the annuity or benefit for at least that a full year as of the June 30 before the effective date of the increase will receive a prorated increase.

## C. Contributions

*Minnesota Statutes* chapters 353, 353E, 353G, and 356 set the rates for employer and employee contributions. Contribution rates can only be modified by the state Legislature.

## 1. General Employees Fund Contributions

Coordinated Plan members were required to contribute 6.50% of their annual covered salary in fiscal year 2023 and the Commission was required to contribute 7.50% for Coordinated Plan members. The Commission's contributions to the General Employees Fund for the year ended December 31, 2024, were \$429,682. The Commission's contributions were equal to the required contributions as set by state statute.

## NOTE 5 DEFINED-BENEFIT PENSION PLAN - STATEWIDE (CONTINUED)

## D. Pension Costs

## 1. General Employees Fund Pension Costs

At December 31, 2024, the Commission reported a liability of \$2,502,508 for its proportionate share of the General Employees Fund's net pension liability. The Commission's net pension liability reflected a reduction due to the State of Minnesota's contribution of \$16 million. The State of Minnesota is considered a nonemployer contributing entity and the state's contribution meets the definition of a special funding situation. The State of Minnesota's proportionate share of the net pension liability associated with the Commission totaled \$64,710.

Commission's Proportionate Share of the Net Pension Liability	\$	2,502,508
State of Minnesota's Proportionate Share of the Net Pension Liability Associated with the Commission	******	64,710
Total	\$	2,567,218

The net pension liability was measured as of June 30, 2024, and the total pension liability used to calculate the net pension liability was determined by an actuarial valuation as of that date. The Commission's proportion of the net pension liability was based on the Commission's contributions received by PERA during the measurement period for employer payroll paid dates from July 1, 2023 through June 30, 2024, relative to the total employer contributions received from all of PERA's participating employers. The Commission's proportion was .0677% at the end of the measurement period and .0716% for the beginning of the period.

For the year ended December 31, 2024, the Commission recognized pension expense of \$212,399 for its proportionate share of the General Employees Plan's pension expense.

At December 31, 2024, the Commission reported its proportionate share of the General Employees Plans' deferred outflows of resources and deferred inflows of resources related to pensions from the following sources:

Description	0	Deferred utflows of esources	Deferred Inflows of Resources
Differences Between Expected and Actual Economic			
Experience	\$	235,302	\$
Changes in Actuarial Assumptions		12,218	947,158
Net Difference Between Projected and Actual Earnings on Pension Plan Investments		,	726,708
Changes in Proportion		102 242	
Commission Contributions Subsequent to the		192,243	184,186
Measurement Date		218,803	-
Total	\$	658,566	\$ 1,858,052

## NOTE 5 DEFINED-BENEFIT PENSION PLAN - STATEWIDE (CONTINUED)

D. Pension Costs (Continued)

\$218,803 reported as deferred outflows of resources related to pensions resulting from Commission contributions subsequent to the measurement date will be recognized as a reduction of the net pension liability in the year ending December 31, 2025. Other amounts reported as deferred outflows and inflows of resources related to pensions will be recognized in pension expense as follows:

Donaion

		Pension
	l	Expense
Year Ending December 31,	2	Amount
2025	\$	(733,453)
2026		(125,026)
2027		(368,008)
2028		(191,802)

E. Long-Term Expected Return on Investments

The State Board of Investment, which manages the investments of PERA, prepares an analysis of the reasonableness of the long-term expected rate of return on a regular basis using a building-block method in which best estimate ranges of expected future rates of return are developed for each major asset class. These ranges are combined to produce an expected long-term rate of return by weighting the expected future rates of return by the target asset allocation percentages. The target allocation and best estimates of arithmetic real rates of return for each major asset class are summarized below:

	Torot	Long-Term Expected Real Rate
Asset Class	Target Allocation	of Return
Domestic Equity	33.5 %	5.10 %
International Equity	16.5	5.30
Fixed Income	25.0	0.75
Private Markets	25.0	5.90
Totals	100.0 %	

F. Actuarial Assumptions

The total pension liability for each of the cost-sharing defined benefit plans was determined by an actuarial valuation as of June 30, 2024, using the entry age normal actuarial cost method. The long-term rate of return on pension plan investments used to determine the total liability is 7%. The 7% assumption is based on a review of inflation and investment return assumptions from a number of national investment consulting firms. The review provided a range of investment return rates considered reasonable by the actuary. An investment return of 7% is within that range.

## NOTE 5 DEFINED-BENEFIT PENSION PLAN - STATEWIDE (CONTINUED)

- F. Actuarial Assumptions (Continued)
  - Inflation is assumed to be 2.25 percent for the General Employees Plan.
  - Benefit increases after retirement are assumed to be 1.25 percent for the General Employees Plan.

Salary growth assumptions in the General Employees Plan range in annual increments from 10.25% after one year of service to 3% after 27 years of service

Mortality rates for the General Employees Plan are based on the Pub-2010 General Employee Mortality Table.

Actuarial assumptions for the General Employees Plan are reviewed every four years. The General Employees Plan was last reviewed in 2022. The assumption changes were adopted by the board and became effective with the July 1, 2023 actuarial valuation. PERA anticipates the experience study will be approved by the Legislative Commission on Pensions and Retirement and become effective with the July 1, 2025 actuarial valuation. valuation.

The following changes in actuarial assumptions and plan provisions occurred in 2024:

## General Employees Fund

Changes in Actuarial Assumptions:

- Rates of merit and seniority were adjusted, resulting in slightly higher rates.
- Assumed rates of retirement were adjusted as follows: increase the rate of assumed unreduced retirements, slight adjustments to Rule of 90 retirement rates, and slight adjustments to early retirement rates for Tier 1 and Tier 2 members.
- Minor increase in assumed withdrawals for males and females.
- Lower rates of disability.
- Continued use of Pub-2010 general mortality table with slight rate adjustments as recommended in the most recent experience study.
- Minor changes to form of payment assumptions for male and female retirees.
- Minor changes to assumptions made with respect to missing participant data.

Changes in Plan Provisions:

• The workers' compensation offset for disability benefits was eliminated. The actuarial equivalent factors updated to reflect the changes in assumptions.

## NOTE 5 DEFINED-BENEFIT PENSION PLAN - STATEWIDE (CONTINUED)

G. Discount Rate

The discount rate used to measure the total pension liability in 2024 was 7.0%. The projection of cash flows used to determine the discount rate assumed that contributions from plan members and employers will be made at rates set in Minnesota Statutes. Based on these assumptions, the fiduciary net position of the General Employee Plan was projected to be available to make all projected future benefit payments of current plan members. Therefore, the long-term expected rate of return on pension plan investments was applied to all periods of projected benefit payments to determine the total pension liability.

H. Pension Liability Sensitivity

The following presents the Commission's proportionate share of the net pension liability for all plans it participates in, calculated using the discount rate disclosed in the preceding paragraph, as well as what the Commission's proportionate share of the net pension liability would be if it were calculated using a discount rate one percentage point lower or one percentage point higher than the current discount rate:

Description	 Decrease in scount Rate	Di	Current scount Rate	 crease in ount Rate
General Employees Fund Discount Rate	6.00 %		7.00 %	8.00 %
Commission's Proportionate Share of the General Employees Fund Net Pension				
Liability	\$ 5,465,881	\$	2,502,508	\$ 64,864

#### I. Pension Plan Fiduciary Net Position

Detailed information about each pension plan's fiduciary net position is available in a separately-issued PERA financial report that includes financial statements and required supplementary information. That report may be obtained on the Internet at www.mnpera.org.

#### NOTE 6 LEASES

The Commission, acting as lessor, leases water tower space for cellular services under long-term, non-cancelable lease agreements. The leases expire at various dates through 2038. During the year ended December 31, 2024, the Commission recognized \$176,446 and \$53,017 in lease revenue and interest revenue, respectively, pursuant to these contracts.

Certain leases provide for increases in future minimum annual rental payments of either 3 percent or 4 percent.

#### NOTE 6 LEASES (CONTINUED)

The future payments to be received under lease agreements are as follows:

Year Ending	Principal	Principal Inter			
2025	\$ 135,812	\$	51,151		
2026	144,524		49,131		
2027	153,639		46,943		
2028	115,509		44,707		
2029	123,093		42,670		
2030-2034	572,336		180,944		
2035-2039	538,221		121,585		
2040-2044	241,844		64,591		
2045-2049	204,440		8,989		
Total Payments	\$ 2,229,418	\$	601,722		

#### NOTE 7 SUBSCRIPTIONS PAYABLE

A summary of the changes in the Commission's Electric subscriptions payable for the year ended December 31, 2024, are as follows:

Balance	Delenen		
	Balance		Within
Beginning of Year, Additions Deletions	End of Year	One Year	
Subscriptions Payable \$ 312,112 \$ 400,445 \$ (134,131)	\$ 578,426	\$	127,873

A summary of the changes in the Commission's Water subscriptions payable for the year ended December 31, 2024, are as follows:

									An	nount Due
	E	Balance						Balance		Within
	Begin	Beginning of Year,		, Additions		Deletions		nd of Year	One Year	
Subscriptions Payable	\$	104,037	\$	499,643	\$	(139,318)	\$	464,362	\$	130,757

The Entity has entered into a subscription based-information technology arrangement (SBITA) for an accounting and HR information system, with 75% attributable to the Electric Fund and 25% attributable to the Water Fund. Management is reasonably certain that the period covered by the SBITA arrangement will end in 2033.

As of December 31, 2024, SBITA assets and the related accumulated amortization in the Electric Fund totaled \$1,042 611 and 134,914, respectively.

As of December 31, 2024, SBITA assets and the related accumulated amortization in the Water Fund totaled \$851,191 and 85,808, respectively.

## NOTE 7 SUBSCRIPTIONS PAYABLE

The future Electric subscription payments under SBITA agreements are as follows:

		Electric					
Year Ending December 31,	Ē	Principal	I	nterest		Total	
2025	\$	127,873		15,178	\$	143,051	
2026		130,672		11,748		142,420	
2027	134,194			8,226		142,420	
2028		33,458		4,609		38,067	
2029		34,373		3,694		38,067	
2030-2035	-	117,856	2	5,392	5.e	123,248	
Total	\$	578,426	\$	48,847	\$	627,273	

The future Water subscription payments under SBITA agreements are as follows:

Water Fund						
F	Principal Interest			Total		
\$	\$ 130,757		12,344	\$	143,101	
	134,054		8,836		142,890	
	137,654		5,234		142,888	
	11,154		1,536		12,690	
	11,458		1,231		12,689	
-	39,285		1,796		41,081	
\$	464,362	\$	30,977	\$	495,339	
	\$	Principal \$ 130,757 134,054 137,654 11,154 11,458 39,285	Principal         I           \$         130,757         \$           134,054         137,654         137,654           11,154         11,458         39,285	Principal         Interest           \$ 130,757         \$ 12,344           134,054         8,836           137,654         5,234           11,154         1,536           11,458         1,231           39,285         1,796	Principal         Interest           \$ 130,757         \$ 12,344         \$           134,054         8,836         \$           137,654         5,234         \$           11,154         1,536         \$           11,458         1,231         \$           39,285         1,796         \$	

## NOTE 8 RISK MANAGEMENT

The Commission is exposed to various risks of loss related to torts, theft of, damage to, or destruction of assets, errors and omissions, workers compensation, and health care of its employees. These risks are covered through the purchase of commercial insurance, with minimal deductibles.

There were no significant reductions in insurance from the previous year or settlements in excess of insurance coverage for any of the past three years.

The Commission's workers' compensation insurance policy is retrospectively rated. With this type of policy, final premiums are determined after loss experience is known. The amount of premium adjustment for 2024 is estimated to be immaterial based on workers' compensation rates and salaries for the year.

At December 31, 2024, there were no other claims liabilities reported in the fund based on the requirements of GASB Statement No. 10, which requires a liability for claims be reported if information prior to the issuance of the financial statements indicates it is probable a liability has been incurred at the date of the financial statements and the amount of the loss can be reasonably estimated.

## NOTE 9 COMMITMENTS

The Commission has in process various multi-year construction projects which were not completed in the current fiscal year. As of December 31, 2024, outstanding commitments for these multi-year projects total approximately \$890,232.

**REQUIRED SUPPLEMENTARY INFORMATION** 

## SHAKOPEE PUBLIC UTILITIES COMMISSION GENERAL EMPLOYEES FUND SCHEDULE OF THE COMMISSION'S PROPORTIONATE SHARE OF THE NET PENSION LIABILITY LAST TEN MEASUREMENT PERIODS

	Measurement Date June 30,									
	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015
Commission's Proportion of the Net Pension Liability	0.0677 %	0.0716 %	0.0668 %	0.0634 %	0.0678 %	0.0639 %	0.0645 %	0.0644 %	0.0621 %	0.0608 %
Commission's Proportionate Share of the Net Pension Liability	\$ 2,502,508	\$ 4,003,792	\$ 5,290,582	\$ 2,707,464	\$ 4,064,920	\$ 3,532,888	\$ 3,578,196	\$ 4,111,253	\$ 5,042,212	\$ 3,150,972
State's Proportionate Share of the Net Pension Liability Associated										
with the Commission	64,710	110,260	155,198	82,761	125,364	109,829	117,344	51,656	65,842	-
Total	\$ 2,567,218	\$ 4,114,052	\$ 5,445,780	\$ 2,790,225	\$ 4,190,284	\$ 3,642,717	\$ 3,695,540	\$ 4,162,909	\$ 5,108,054	\$ 3,150,972
	······									
Commission's Covered Payroll	\$ 5,863,021	\$ 5,478,816	\$ 5,009,118	\$ 4,553,229	\$ 3,516,627	\$ 3,854,427	\$ 4,145,653	\$ 4,333,280	\$ 3,854,427	\$ 3,516,627
Commission's Proportionate Share of the Net Pension Liability as										
a Percentage of its Covered Payroli	42.68 %	73.08 %	105.62 %	59.46 %	115.59 %	91,66 %	86.31 %	94.68 %	130.82 %	89,60 %
Plan Fiduciary Net Position as a Percentage of the Total Pension Liability	89.08 %	83.10 %	76.67 %	87.00 %	79.06 %	80.23 %	79.53 %	75.90 %	68.91 %	78.19 %

The Amounts Presented for Each Fiscal Year were determined as of 6/30.

## SHAKOPEE PUBLIC UTILITIES COMMISSION GENERAL EMPLOYEES FUND SCHEDULE OF COMMISSION CONTRIBUTIONS LAST TEN FISCAL YEARS

	Fiscal Year Ended December 31,									
	2024	2022	2021	2020	2019	2018	2017	2016	2015	2014
Statutorily Required Contribution	\$ 429,682	\$ 417,048	\$ 401,135	\$ 359,999	\$ 360,080	\$ 350,018	\$ 339,188	\$ 315,791	\$ 299,473	\$ 277,221
Contributions in Relation to the Statutorily Required Contribution	(429,682)	(417,048)	(401,135)	(359,999)	(360,080)	(350,018)	(339,188)	(315,791)	(299,473)	(277,221)
Contribution Deficiency (Excess)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Commission's Covered Payroll	\$ 5,729,093	\$ 5,560,640	\$ 5,348,467	\$ 4,799,987	\$ 4,801,067	\$ 4,666,907	\$ 4,522,507	\$ 4,210,547	\$ 3,992,973	\$ 3,696,280
Contributions as a Percentage of Covered Payroll	7.50%	7.50%	7.50%	7.50%	7.50%	7.50%	7.50%	7.50%	7.50%	7.50%

## CHANGES IN SIGNIFICANT PLAN PROVISIONS, ACTUARIAL METHODS, AND ASSUMPTIONS

## General Employees Fund

#### 2024 Changes

Changes in Actuarial Assumptions

- Rates of merit and seniority were adjusted, resulting in slightly higher rates.
- Assumed rates of retirement were adjusted as follows: increase the rate of assumed unreduced retirements, slight adjustments to Rule of 90 retirement rates, and slight adjustments to early retirement rates for Tier 1 and Tier 2 members.
- Minor increase in assumed withdrawals for males and females.
- Lower rates of disability.
- Continued use of Pub-2010 general mortality table with slight rate adjustments as recommended in the most recent experience study.
- Minor changes to form of payment assumptions for male and female retirees.
- Minor changes to assumptions made with respect to missing participant data.

Changes in Plan Provisions

• The workers' compensation offset for disability benefits was eliminated. The actuarial equivalent factors updated to reflect the changes in assumptions

## 2023 Changes

Changes in Actuarial Assumptions

• The investment return assumption and single discount rate were changed from 6.5 percent to 7.00 percent.

Changes in Plan Provisions

- An additional one-time direct state aid contribution of \$170.1 million will be contributed to the Plan on October 1, 2023.
- The vesting period of those hired after June 30, 2010, was changed from five years of allowable service to three years of allowable service.
- The benefit increase delay for early retirements on or after January 1, 2024, was eliminated.
- A one-time, non-compounding benefit increase of 2.5 percent minus the actual 2024 adjustment will be payable in a lump sum for calendar year 2024 by March 31, 2024.

#### 2022 Changes

Changes in Actuarial Assumptions

• The mortality improvement scale was changed from Scale MP-2020 to Scale MP-2021 Changes in Plan Provisions

• There were no changes in plan provisions since the previous valuation.

## CHANGES IN SIGNIFICANT PLAN PROVISIONS, ACTUARIAL METHODS, AND ASSUMPTIONS (CONTINUED)

## General Employees Fund (Continued)

## 2021 Changes:

Changes in Actuarial Assumptions:

- The investment return and single discount rates were changed from 7.50% to 6.50%, for financial reporting purposes.
- The mortality improvement scale was changed from Scale MP-2019 to Scale MP-2020.

Changes in Plan Provisions:

• There were no changes in plan provisions since the previous valuation.

#### 2020 Changes:

Changes in Actuarial Assumptions:

- The price inflation assumption was decreased from 2.50% to 2.25%.
- The payroll growth assumption was decreased from 3.25% to 3.00%.
- Assumed salary increase rates were changed as recommended in the June 30, 2019 experience study. The net effect is assumed rates that average 0.25% less than previous rates.
- Assumed rates of retirement were changed as recommended in the June 30, 2019 experience study. The changes result in more unreduced (normal) retirements and slightly fewer Rule of 90 and early retirements.
- Assumed rates of termination were changed as recommended in the June 30, 2019 experience study. The new rates are based on service and are generally lower than the previous rates for years 2-5 and slightly higher thereafter.
- Assumed rates of disability were changed as recommended in the June 30, 2019 experience study. The change results in fewer predicted disability retirements for males and females.
- The base mortality table for healthy annuitants and employees was changed from the RP-2014 table to the Pub-2010 General Mortality table, with adjustments. The base mortality table for disabled annuitants was changed from the RP-2014 disabled annuitant mortality table to the PUB-2010 General/Teacher disabled annuitant mortality table, with adjustments.
- The mortality improvement scale was changed from Scale MP-2018 to Scale MP-2019.
- The assumed spouse age difference was changed from two years older for females to one year older.
- The assumed number of married male new retirees electing the 100% Joint and Survivor option changed from 35% to 45%. The assumed number of married female new retirees electing the 100% Joint and Survivor option changed from 15% to 30%. The corresponding number of married new retirees electing the Life annuity option was adjusted accordingly.

Changes in Plan Provisions:

 Augmentation for current privatized members was reduced to 2.0% for the period July 1, 2020 through December 31, 2023 and 0.0% after. Augmentation was eliminated for privatizations occurring after June 30, 2020.

# CHANGES IN SIGNIFICANT PLAN PROVISIONS, ACTUARIAL METHODS, AND ASSUMPTIONS (CONTINUED)

## General Employees Fund (Continued)

## 2019 Changes:

Changes in Actuarial Assumptions:

• The morality projection scale was changed from MP-2017 to MP-2018.

Changes in Plan Provisions:

 The employer supplemental contribution was changed prospectively, decreasing from \$31.0 million to \$21.0 million per year. The State's special funding contribution was changed prospectively, requiring \$16.0 million due per year through 2031.

#### 2018 Changes:

Changes in Actuarial Assumptions:

- The morality projection scale was changed from MP-2015 to MP-2017.
- The assumed benefit increase was changed from 1.00% per year through 2044 and 2.50% per year thereafter to 1.25% per year.

Changes in Plan Provisions:

- The augmentation adjustment in early retirement factors is eliminated over a five-year period starting July 1, 2019, resulting in actuarial equivalence after June 30, 2024.
- Interest credited on member contributions decreased from 4.00% to 3.00%, beginning July 1, 2018.
- Deferred augmentation was changed to 0.00%, effective January 1, 2019. Augmentation that has already accrued for deferred members will still apply.
- Contribution stabilizer provisions were repealed.
- Postretirement benefit increases were changed from 1.00% per year with a provision to increase to 2.50% upon attainment of 90.00% funding ratio to 50.00% of the Social Security Cost of Living Adjustment, not less than 1.00% and not more than 1.50%, beginning January 1, 2019.
- For retirements on or after January 1, 2024, the first benefit increase is delayed until the retiree reaches normal retirement age; does not apply to Rule of 90 retirees, disability benefit recipients, or survivors.
- Actuarial equivalent factors were updated to reflect revised mortality and interest assumptions.

## CHANGES IN SIGNIFICANT PLAN PROVISIONS, ACTUARIAL METHODS, AND ASSUMPTIONS (CONTINUED) General Employees Fund (Continued)

## 2017 Changes:

Changes in Actuarial Assumptions:

- The combined service annuity (CSA) loads were changed from 0.80% for active members and 60.00% for vested and nonvested deferred members. The revised CSA load are now 0.00% for active member liability, 15.00% for vested deferred member liability, and 3.00% for nonvested deferred member liability.
- The assumed postretirement benefit increase rate was changed for 1.00% per year for all years to 1.00% per year through 2044 and 2.50% per year thereafter.

Changes in Plan Provisions:

- The State's contribution for the Minneapolis Employees Retirement Fund equals \$16,000,000 in 2017 and 2018, and \$6,000,000 thereafter.
- The Employer Supplemental Contribution for the Minneapolis Employees Retirement Fund changed from \$21,000,000 to \$31,000,000 in calendar years 2019 to 2031. The state's contribution changed from \$16,000,000 to \$6,000,000 in calendar years 2019 to 2031.

#### 2016 Changes:

Changes in Actuarial Assumptions:

- The assumed postretirement benefit increase rate was changed from 1.00% per year through 2035 and 2.50% per year thereafter to 1.00% per year for all years.
- The assumed investment return was changed from 7.90% to 7.50%. The single discount rate changed from 7.90% to 7.50%.
- Other assumptions were changed pursuant to the experience study June 30, 2015. The assumed future salary increases, payroll growth, and inflation were decreased by 0.25% to 3.25% for payroll growth and 2.50% for inflation.

Changes in Plan Provisions:

There have been no changes since the prior valuation.

## CHANGES IN SIGNIFICANT PLAN PROVISIONS, ACTUARIAL METHODS, AND ASSUMPTIONS (CONTINUED)

## General Employees Fund (Continued)

2015 Changes:

Changes in Actuarial Assumptions:

• The assumed postretirement benefit increase rate was changed from 1.00% per year through 2030 and 2.50% per year thereafter to 1.00% per year through 2035 and 2.50% per year thereafter.

Changes in Plan Provisions:

• On January 1, 2015, the Minneapolis Employees Retirement Fund was merged into the General Employees Fund, which increased the total pension liability by \$1.1 billion and increased the fiduciary plan net position by \$892 million. Upon consolidation, state and employer contributions were revised; the State's contribution of \$6.0 million, which meets the special funding situation definition, was due September 2015.

## SUPPLEMENTARY INFORMATION ELECTRIC UTILITY FUND

## SHAKOPEE PUBLIC UTILITIES COMMISSION STATEMENT OF NET POSITION – ELECTRIC UTILITY DECEMBER 31, 2024 (WITH SUMMARIZED FINANCIAL INFORMATION FOR YEAR ENDED DECEMBER 31, 2023)

	2024	2023		
ASSETS				
CURRENT ASSETS				
Cash and Investments	\$ 46,880,105	\$ 44,469,290		
Cash and Investments - Emergency Repairs	100,000	100.000		
Accrued Interest Receivable	287,410	189,728		
Customer Accounts Receivable	4,698,820	5,220,797		
Allowance for Uncollectible Amounts	(62,076)	(22,841)		
Other Accounts Receivable	171,984	1,057,759		
Due from City of Shakopee	223,261	241.009		
Prepaid Supplies	2,850,835	2,391,159		
Prepaid Expenses	90,730	116,397		
Total Current Assets	55,241,069	53,763,298		
NONCURRENT ASSETS				
Restricted Cash and Investments:				
Customer Deposit Accounts	1,605,832	1,754,183		
Capital Assets:	-,			
Plant in Service	106,373,032	91,149,677		
Accumulated Depreciation and Amortization	(42,462,997)	(38,806,624)		
Construction in Progress	1,606,278	7,370,984		
Total Noncurrent Assets	67,122,145	61,468,220		
Total Assets	122,363,214	115,231,518		
DEFERRED OUTFLOWS OF RESOURCES				
Pension Related Amounts	447,900	894,233		
Total Assets and Deferred Outflows		• • • • • • • • • • • • • • • • • • • •		
Resources	<u>\$ 122,811,114</u>	<u>\$ 116,125,751</u>		

## SHAKOPEE PUBLIC UTILITIES COMMISSION STATEMENT OF NET POSITION – ELECTRIC UTILITY (CONTINUED) DECEMBER 31, 2024 (WITH SUMMARIZED FINANCIAL INFORMATION FOR YEAR ENDED DECEMBER 31, 2023)

		2024		2023
LIABILITIES				
CURRENT LIABILITIES				
Accounts Payable	\$	3,672,157	\$	4,229,641
Due to City of Shakopee	Ψ	459,479	Ψ	491,484
Subscriptions Payable		127,873		30,801
Other Current Liabilities		789,782		690,429
Total Current Liabilities	2	5,049,291	1	5,442,355
		0,010,201		0,112,000
LIABILITIES PAYABLE FROM RESTRICTED				
ASSETS CUSTOMER DEPOSITS		1,605,832		1,754,183
NONCURRENT LIABILITIES				
Customer Advances		1,508,299		1,089,370
Subscriptions Payable		450,553		281,311
Net Pension Liability		1,701,991		2,749,804
Total Noncurrent Liabilities		3,660,843	3	4,120,485
Total Liabilities	0	10,315,966		11,317,023
DEFERRED INFLOWS OF RESOURCES				
Regulatory Collections to Cover Future Costs		339,995		205,267
Pension Related Amounts		1,263,687		921,424
Total Deferred Inflows of Resources	-	1,603,682		1,126,691
NET POSITION				
		05 540 500		50 044 400
Net Investment in Capital Assets Unrestricted		65,513,523		59,344,130
Total Net Position	-	45,377,943		44,337,907
Total Net Fosition		110,891,466		103,682,037
Total Liabilities, Deferred Inflows of				
Resources, and Net Position	\$	122,811,114	\$	116,125,751

### SHAKOPEE PUBLIC UTILITIES COMMISSION STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN FUND NET POSITION – ELECTRIC UTILITY YEAR ENDED DECEMBER 31, 2024 (WITH SUMMARIZED FINANCIAL INFORMATION FOR YEAR ENDED DECEMBER 31, 2023)

	2024	2023
OPERATING REVENUES Sales	\$ 58,871,852	\$ 61,266,784
OPERATING EXPENSES		
Operation, Customer and Administrative	47,774,832	51,144,360
Depreciation and Amortization of Capital Assets	3,881,563	3,495,150
Total Operating Expenses	51,656,395	54,639,510
OPERATING INCOME	7,215,457	6,627,274
NONOPERATING REVENUES (EXPENSES)		
Rentals and Miscellaneous	587,675	164,059
Interdepartmental Rent from Water	90,000	90,000
Investment Income	1,890,260	2,000,989
Interest Expense	(85,997)	(79,294)
Gain (Loss) on Disposition of Property	15,956	80,135
Total Nonoperating Revenues (Expenses)	2,497,894	2,255,889
Income Before Contributions and Transfers	9,713,351	8,883,163
Capital Contributions	936.171	1,580,437
Free Electric Service to the City of Shakopee	147,542	144,062
Contributions to City of Shakopee	(3,587,635)	(3,716,567)
CHANGE IN NET POSITION	7,209,429	6,891,095
Net Position - Beginning of Year	103,682,037	96,790,942
NET POSITION - END OF YEAR	\$ 110,891,466	\$ 103,682,037

#### SHAKOPEE PUBLIC UTILITIES COMMISSION STATEMENT OF CASH FLOWS – ELECTRIC UTILITY YEAR ENDED DECEMBER 31, 2024 (WITH SUMMARIZED FINANCIAL INFORMATION FOR YEAR ENDED DECEMBER 31, 2023)

CASH FLOWS FROM OPERATING ACTIVITIES	2024	2023
Receipts from Customers and Users	\$ 61,629,464	\$ 61,433,517
Payments to Employees	(4,136,524)	
Payments to Suppliers		(3,686,580)
Net Cash Flows Provided by	(44,821,670)	(48,278,949)
Operating Activities	12,671,270	9,467,988
CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES		
Payments to City of Shakopee	(3,587,635)	(3,716,567)
Net Cash Flows Used by		(0)
Noncapital Financing Activities	(3,587,635)	(3,716,567)
CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES		
Proceeds from the Sale of Capital Assets	47.710	80,135
Acquisition of Capital Assets	(8,323,624)	(8,138,183)
Subscription Activities	(189,484)	(154,978)
Net Cash Flows Used by Capital		
and Related Financing Activities	(8,465,398)	(8,213,026)
CASH FLOWS FROM INVESTING ACTIVITIES		
Redemption (Purchase) of Investments	(1,902,268)	1,259,764
Interest and Dividends Received	1,792,578	1,900,280
Net Cash Provided by Investing Activities	(109,690)	3,160,044
NET CHANGE IN CASH AND CASH EQUIVALENTS	508,547	698,439
Cash and Cash Equivalents - Beginning of Year	4,341,496	3,643,057
CASH AND CASH EQUIVALENTS - END OF YEAR	\$ 4,850,043	\$ 4,341,496

#### SHAKOPEE PUBLIC UTILITIES COMMISSION STATEMENT OF CASH FLOWS – ELECTRIC UTILITY (CONTINUED) YEAR ENDED DECEMBER 31, 2024 (WITH SUMMARIZED FINANCIAL INFORMATION FOR YEAR ENDED DECEMBER 31, 2023)

		2024		2023
RECONCILIATION OF OPERATING INCOME (LOSS) TO NET				
CASH FLOWS OPERATING ACTIVITIES				
Operating Income	\$	7,215,457	\$	6,627,274
Adjustments to Reconcile Operating Income (Loss) to Cash				
Provided by Operating Activities:				
Free Electric Service to City of Shakopee		147,542		144,062
Nonoperating Revenues		591,678		174,765
Depreciation and Amortization Expense		3,881,563		3,424,705
Deferred Pension Outflows		446,333		311,210
Deferred Pension Inflows		342,263		774,787
Net Pension Liability		(1,047,813)		(912,337)
Change in Assets and Liabilities:				
Customer Accounts Receivable		561,212		(109,388)
Other Accounts Receivable		885,775		(693,599)
Due from City of Shakopee		17,748		396,570
Inventory		(459,676)		(547,056)
Prepaid Items		25,667		55,023
Accounts Payable		(557,484)		(402,597)
Customer Deposits		148,351		(118,075)
Unearned Revenue		134,728		15,545
Customer Advances		270,578		356,853
Due to City of Shakopee		(32,005)		(71,800)
Other Liabilities		99,353		42,046
Total Adjustments		5,455,813		2,840,714
Net Cash Provided by			-	
Operating Activities	\$	12,671,270	\$	9,467,988
RECONCILIATION OF CASH AND CASH EQUIVALENTS TO THE				
STATEMENT OF NET POSITION				
Customer Deposits Account	\$	1,605,832	\$	1,754,183
Emergency Repairs Account	Ψ	100,000	Ψ	100,000
Cash and Investments		46,880,105		44,469,290
Total		48,585,937		46,323,473
Less: Investments		(43,735,894)		(41,981,977)
Total Cash and Cash Equivalents	\$	4,850,043	\$	4,341,496
	-	4,000,040	<b>_</b>	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
NONCASH INVESTING, CAPITAL, AND FINANCING ACTIVITIES				
Contributions of Capital Assets from the Municipality and Developers	\$	936,171	\$	1,580,437
Free Electric Service to City of Shakopee		147,542	5	144,062

#### SHAKOPEE PUBLIC UTILITIES COMMISSION DETAILED STATEMENT OF OPERATING REVENUES AND EXPENSES – ELECTRIC UTILITY YEAR ENDED DECEMBER 31, 2024 (WITH SUMMARIZED FINANCIAL INFORMATION FOR YEAR ENDED DECEMBER 31, 2023)

	2024	2023
OPERATING REVENUES		
Sales of Electricity:	<b>6</b> 04 <b>7</b> 00 007	<b>*</b> 00 450 447
Residential Commercial	\$ 21,700,887 26,101,804	\$ 22,150,117 27,881,424
Uncollectible Accounts	36,191,894 (130,692)	37,881,431
Total Sales of Electricity	57,762,089	<u>(36,664)</u> 59,994,884
Total bales of Electrony	57,702,003	33,334,004
Forfeited Discounts	247,691	373,716
Conservation Program	862,072	898,184
Total Operating Revenues	58,871,852	61,266,784
OPERATING EXPENSES		
Operation and Maintenance:		
Purchased Power	39,555,806	42,742,370
Distribution Operation Expenses	595,222	654,327
Distribution System Maintenance	1,253,951	1,154,943
Maintenance of General Plant	456,189	404,506
Total Operation and Maintenance	41,861,168	44,956,146
Customer Accounts:		
Meter Reading	118,770	139,742
Customer Records and Collection	519,929	648,814
Energy Conservation	862,071	898,184
Total Customer Accounts	1,500,770	1,686,740
Administrative and General:		
Administrative and General Salaries	931,622	782,567
Office Supplies and Expense	491,829	449,970
Outside Services Employed	464,496	390,485
Insurance	171,829	178,053
Employee Benefits	1,807,274	2,210,311
Miscellaneous General	545,844	490,088
Total Administrative and General	4,412,894	4,501,474
Total Operation, Customer, and		
Administrative Expenses	47,774,832	51,144,360
Depreciation / Amortization of Capital Assets	3,881,563	3,495,150
Total Operating Expenses	51,656,395	54,639,510
Total Operating Income	\$ 7,215,457	\$ 6,627,274

## SHAKOPEE PUBLIC UTILITIES COMMISSION SCHEDULE OF PLANT IN SERVICE – ELECTRIC UTILITY YEAR ENDED DECEMBER 31, 2024

CAPITAL ASSETS	Balance 12/31/2023	Additions	Retirements/ Adjustments	Balance 12/31/2024
Distribution:				
Land and Land Rights	\$ 2,652,475	\$	\$	\$ 2,652,475
Structures and Improvements	460,701	-	-	460,701
Station Equipment	23,037,208	5,517,194		28,554,402
Station Battery	1,857	-	:=:	1,857
Poles, Towers, and Fixtures	523,377	=	1,627	521,750
Overhead Conductors and Devices	3,707,076	39,223	3,786	3,742,513
Underground Conduit	906,281			906,281
Underground Conductors and Devices	26,438,382	2,045,361	30,486	28,453,257
Line Transformers	8,726,689	2,424,186	1.5	11,150,875
Services	50,643	2	-	50,643
Meters	2,060,718	3,816,326		5,877,044
Total Distribution	68,565,407	13,842,290	35,899	82,371,798
General:				
	004.050	400.000		4 400 000
Computer Hardware	931,053	489,229	-	1,420,282
Land and land rights	3,551,329	40.050	-	3,551,329
Structures and improvements	11,832,487	12,650	19 19	11,845,137
Office furniture and equipment	1,222,151	52,249	105 500	1,274,400
Transportation equipment	2,788,410	500,966	165,790	3,123,586
Tools, shop and garage equipment	201,467	7,394	-	208,861
Laboratory equipment	37,660	-	-	37,660
Power operated equipment	1,040,779	-	-	1,040,779
Communication equipment	357,121		-	357,121
Miscellaneous equipment	99,468			99,468
Total General	22,061,925	1,062,488	165,790	22,958,623
Computer Software	522,345	575,521	55,255	1,042,611
Total Plant in Service	\$ 91,149,677	\$ 15,480,299	\$ 256,944	\$ 106,373,032

## SUPPLEMENTARY INFORMATION WATER UTILITY FUND

## SHAKOPEE PUBLIC UTILITIES COMMISSION STATEMENT OF NET POSITION - WATER UTILITY DECEMBER 31, 2024

(WITH SUMMARIZED FINANCIAL	INFORMATION FOR YEAR ENDED DECEMBER 31, 2023)
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	2024	2023
ASSETS		
CURRENT ASSETS		
Cash and Investments	\$ 20,492,612	\$ 14,531,784
Accrued Interest Receivable	156,346	87,257
Customer Accounts Receivable	450,033	436,156
Allowance for Uncollectible Amounts	(2,078)	(1,396)
Other Accounts Receivable	1,522,524	2,960,732
Due from City of Shakopee	84,709	74,820
Prepaid Supplies	52,715	32,559
Prepaid Expenses	26,532	23,428
Lease Receivable	135,813	127,494
Total Current Assets	22,919,206	18,272,834
NONCURRENT ASSETS		
Restricted Cash and Investments:		
Customer Deposit Accounts	77,298	93,788
Connection Account	14,552,241	18,107,049
Water Reconstruction Account	2,006,322	1,634,269
Lease Receivable	2,093,605	2,229,419
Capital Assets:		,,
Plant in Service	109,749,273	97,716,790
Accumulated Depreciation and Amortization	(32,206,535)	(29,574,369)
Construction in Progress	4,387,130	1,899,848
Total Noncurrent Assets	100,659,334	92,106,794
Total Assets	123,578,540	110,379,628
DEFERRED OUTFLOWS OF RESOURCES		
Pension Related Amounts	210,666	407,795
Total Assets and Deferred Outflows Resources	<u>\$ 123,789,206</u>	\$ 110,787,423

## SHAKOPEE PUBLIC UTILITIES COMMISSION STATEMENT OF NET POSITION – WATER UTILITY (CONTINUED) DECEMBER 31, 2024 (WITH SUMMARIZED FINANCIAL INFORMATION FOR YEAR ENDED DECEMBER 31, 2023)

LIABILITIES	2024	2023
CURRENT LIABILITIES		
Accounts Payable	\$ 719,254	\$ 1,888,646
Subscriptions Payable	130,757	10,267
Other Current Liabilities	441,640	319,637
Total Current Liabilities	1,291,651	2,218,550
LIABILITIES PAYABLE FROM RESTRICTED		
ASSETS CUSTOMER DEPOSITS	77,298	93,788
NONCURRENT LIABILITIES		
Customer Advances	179,700	415,999
Subscriptions Payable	333,605	93,770
Net Pension Liability	800,518	1,253,988
Total Noncurrent Liabilities	1,313,823	1,763,757
Total Liabilities	2,682,772	4,076,095
DEFERRED INFLOWS OF RESOURCES		
Lease Related Amounts	2,132,991	2,309,436
Pension Related Amounts	594,365	420,195
Total Deferred Inflows of Resources	2,727,356	2,729,631
NET POSITION		
Net Investment in Capital Assets	81,753,388	70,006,775
Restricted	16,635,861	19,835,106
Unrestricted	19,989,829	14,139,816
Total Net Position	118,379,078	103,981,697
Total Liabilities, Deferred Inflows of		
Resources, and Net Position	\$ 123,789,206	\$ 110,787,423

### SHAKOPEE PUBLIC UTILITIES COMMISSION STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN FUND NET POSITION – WATER UTILITY YEAR ENDED DECEMBER 31, 2024 (WITH SUMMARIZED FINANCIAL INFORMATION FOR YEAR ENDED DECEMBER 31, 2023)

	 2024	 2023
OPERATING REVENUES Sales	\$ 6,945,345	\$ 7,784,798
OPERATING EXPENSES Operation, Customer and Administrative Depreciation and Amortization of Capital Assets Total Operating Expenses	 4,381,159 2,807,278 7,188,437	 4,582,569 3,114,412 7,696,981
OPERATING INCOME	(243,092)	87,817
NONOPERATING REVENUES (EXPENSES) Rentals and Miscellaneous Investment Income Interest from Leases Interest Expense Gain (Loss) on Disposition of Property Total Nonoperating Revenues (Expenses)	 556,445 1,387,537 53,017 (4,670) (1,749) 1,990,580	 85,410 1,247,166 54,735 (4,456) 16,284 1,399,139
Income Before Contributions and Transfers	1,747,488	1,486,956
Capital Contributions Contributions to City of Shakopee	 13,020,147 (370,254)	 7,572,803 (410,919)
CHANGE IN NET POSITION	14,397,381	8,648,840
Net Position - Beginning of Year	 103,981,697	 95,332,857
NET POSITION - END OF YEAR	\$ 118,379,078	\$ 103,981,697

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## SHAKOPEE PUBLIC UTILITIES COMMISSION STATEMENT OF CASH FLOWS – WATER UTILITY YEAR ENDED DECEMBER 31, 2024 (WITH SUMMARIZED FINANCIAL INFORMATION FOR YEAR ENDED DECEMBER 31, 2023)

<b>CASH FLOWS FROM OPERATING ACTIVITIES</b> Receipts from Customers and Users Payments to Employees Payments to Suppliers	2024 \$ 8,551,540 2,097,672 (7,648,141)	2023 \$ 7,063,870 (1,703,066) (1,318,507)
Net Cash Flows Provided by	0.004.074	4 0 40 007
Operating Activities	3,001,071	4,042,297
CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES		
Payments to City of Shakopee	(370,254)	(410,919)
Net Cash Flows Provided by		
Noncapital Financing Activities	(370,254)	(410,919)
CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES		
Proceeds from the Sale of Capital Assets	41,829	16,284
Leasing Activities	75,455	99,441
Interest from Leases	53,017	54,735
Subscription Activities	(335,170)	(51,660)
Acquisition or Construction of Capital Assets	(6,297,249)	(6,785,603)
Installation Fees	225,815	148,750
Connection Charges	3,651,655	3,036,657
Trunk Charges	1,396,966	638,359
Net Cash Flows Provided (Used) by Capital	(4.407.000)	(0.040.007)
and Related Financing Activities	(1,187,682)	(2,843,037)
CASH FLOWS FROM INVESTING ACTIVITIES		
Redemption (Purchase) of Investments	(2,080,060)	4,170,533
Interest and Dividends Received	1,318,448	1,191,957
Net Cash Provided (Used) by Investing Activities	(761,612)	5,362,490
		, <u> </u>
NET CHANGE IN CASH AND CASH EQUIVALENTS	681,523	6,150,831
Cash and Cash Equivalents - Beginning of Year	12,860,659	6,709,828
CASH AND CASH EQUIVALENTS - END OF YEAR	<u>\$ 13,542,182</u>	\$ 12,860,659

## SHAKOPEE PUBLIC UTILITIES COMMISSION STATEMENT OF CASH FLOWS – WATER UTILITY (CONTINUED) YEAR ENDED DECEMBER 31, 2024 (WITH SUMMARIZED FINANCIAL INFORMATION FOR YEAR ENDED DECEMBER 31, 2023)

		2224		
<b>RECONCILIATION OF OPERATING INCOME (LOSS) TO NET</b>		2024	_	2023
CASH FLOWS OPERATING ACTIVITIES				
Operating Income	\$	(242.002)	¢	07 047
Adjustments to Reconcile Operating	φ	(243,092)	\$	87,817
Income (Loss) to Cash Provided by Operating				
Nonoperating Revenues		427,370		(42 454)
Depreciation and Amortization Expense		•		(43,451)
Deferred Pension Outflows		2,807,278 197,129		3,009,432
Deferred Pension Inflows		,		128,228
Net Pension Liability		174,170		354,990
Allowance for Uncollectible Accounts		(453,470) 682		(374,453)
Change in Assets and Liabilities		002		(23,771)
Customer Accounts Receivable		(12 977)		(12 025)
Other Accounts Receivable		(13,877) 1,438,208		(13,925)
Due from City of Shakopee		(9,889)		(603,743) (9,242)
Inventory		(20,156)		(9,242) 4,670
Prepaid Items		(20,156) (3,104)		(4,559)
Accounts Payable		(1,169,392)		1,514,508
Customer Deposits		(1,109,392) (16,490)		
Customer Advances		(236,299)		(1,494) (26,796)
Due to City of Shakopee		(230,299)		(20,790)
Other Liabilities		122,003		44,086
Total Adjustments		3,244,163	-	3,954,480
Net Cash Provided by		3,244,103		3,954,460
Operating Activities	¢	2 001 071	¢	4 042 207
operating Activities		3,001,071		4,042,297
RECONCILIATION OF CASH AND CASH EQUIVALENTS TO THE				
STATEMENT OF NET POSITION				
Customer Deposits Account	\$	77,298	\$	93,788
Connection Account	Ψ	14,552,241	Ψ	18,107,049
Water Reconstruction Account		2,006,322		1,634,269
Cash and Investments		20,492,612		14,531,784
Total		37,128,473	3	34,366,890
Less Investments		(23,586,291)		(21,506,231)
Total Cash and Cash Equivalents	S	13,542,182	\$	12,860,659
	-	10,072,102	<b>_</b>	12,000,000
NONCASH INVESTING, CAPITAL, AND FINANCING ACTIVITIES				
Contributions of Capital Assets from the Municipality and Developers	\$	7,740,914	\$	3,747,383
	·		•	

## SHAKOPEE PUBLIC UTILITIES COMMISSION DETAILED STATEMENT OF OPERATING REVENUES AND EXPENSES - WATER UTILITY YEAR ENDED DECEMBER 31, 2024

(WITH SUMMARIZED FINANCIAL INFORMATION FOR YEAR ENDED DECEMBER 31, 2023)

OPERATING REVENUES	2024	2023
Sales of Water	\$ 6.930.475	\$ 7.746.571
Forfeited Discounts	+ -,,+	+ · · · · · · · · · · · · · · ·
Uncollectible Accounts	22,276 (7,406)	29,392 8,835
Total Operating Revenues	6,945,345	7,784,798
Total Operating Nevenues	0,940,040	1,104,190
OPERATING EXPENSES		
Operation and Maintenance:		
Pumping and Distribution Operation	760,523	832,974
Pumping and Distribution Maintenance	703,189	873,183
Power for Pumping	349,815	358,161
Maintenance of General Plant	48,464	70,023
Total Operating and Maintenance	1,861,991	2,134,341
	. ,	
Customer Accounts:		
Meter Reading	68,850	86,087
Customer Records and Collection	154,889	190,071
Energy Conservation	4,922	12,564
Total Customer Accounts	228,661	288,722
Administrative and General:		
Administrative and General Salaries	536,788	469,083
Office Supplies and Expense	164,750	142,280
Outside Services Employed	357,288	183,325
	57,306	59,351
Employee Benefits	952,603	1,054,134
Miscellaneous General	221,772	251,333
Total Administrative and General	2,290,507	2,159,506
Total Operation, Customer, and		
Administrative Expenses	4,381,159	4,582,569
	4,001,109	4,502,509
Depreciation / Amortization of Capital Assets	2,807,278	3,114,412
Total Operating Expenses	7,188,437	7,696,981
Total Operating Income		
Total Operating Income	\$ (243,092)	<u>\$ 87,817</u>

#### SHAKOPEE PUBLIC UTILITIES COMMISSION SCHEDULE OF PLANT IN SERVICE – WATER UTILITY YEAR ENDED DECEMBER 31, 2024

CAPITAL ASSETS	Balance 12/31/2023	Additions	Retirements/ Adjustments	Balance 12/31/2024
Distribution:		-		
Land and Land Rights	\$ 2,944,778	\$ -	\$	\$ 2,944,778
	5,170,570	32,820	15,931	5,187,459
Electric Pumping Equipment	8,866,906	25,221	8	8,892,127
Towers and Pump Houses	12,063,063		-	12,063,063
Distribution system	61,334,941	8,429,813	121,321	69,643,433
Meters	5,093,353	2,342,960	4,000	7,432,313
Total Distribution	95,473,611	10,830,814	141,252	106,163,173
General:				
Computer Hardware	203,329	521,842	2	725,171
Structures Improvements	351,331	021,042		351,331
Furniture-Equipment	154,518	2		154,518
Transportation equipment	646,426	60,995	77,438	629,983
Tools, Shop-Garage	22,396	5,000	11,450	27,396
Laboratory Equipment	64,427	5,000		64,427
Power operated equipment	10,268	-	-	10,268
Communication equipment	22,480	105.828		
SCADA Equipment	612,307	31,199	-	128,308
Total General	2,087,482	724,864	77 420	643,506
	2,007,402	124,004	77,438	2,734,908
Subscription Based Information Technology Arrangement Assets:				
Subscription Based Information Technology Arrangements	155,697	695,495	<u> </u>	851,192
Total Plant in Service	\$ 97,716,790	\$ 12,251,173	\$ 218,690	\$ 109,749,273



PO Box 470 • 255 Sarazin street Shakopee, Minnesota 55379 Main 952.445-1988 • Fax 952.445-7767 www.shakopeeutilities.com

DATE:	April 30, 2025
TO:	SPU Commissioners
FROM:	Greg Drent, General Manager ANO Ryan Halverson, Water Engineering Supervisor
SUBJECT:	Professional Services Agreement for Arbor Bluff Inline Booster Station Design

#### **ISSUE:**

Staff is seeking approval of a Professional Services agreement with Barr Engineering in the amount of \$481,000 for the design of an inline booster station in the Arbor Bluffs residential development.

#### **BACKGROUND:**

In 2025, SPU will start construction of Tank 9, a 0.5MG elevated storage tank, in the 2-HES pressure zone at Wood Duck Trail and Marschall Road (CR17). Staff and consultants are also in design to construct a transmission watermain from the Tank 9 site, running east approximately 4200-ft and connecting to the Arbor Bluffs 2<sup>nd</sup> Addition development, situated off Valley View Road and proceeding up the adjacent bluff and terminating near the east end of Wood Duck Trail. The next phase, Arbor Bluffs 3<sup>rd</sup> Addition, will most likely begin construction in 2026, and will create additional residential lots in the 2-HES pressure zone. Approximately 200 more residential lots in the 2-HES pressure zone are expected on the 80-acres to the west of Arbor Bluff. Timeline for this development in uncertain.

SPU is currently working to acquire land in the vicinity of the gravel pit for the development of a water treatment plant. The treatment plant will be able to provide treated water during average day pumping conditions to the entire city, as proposed in the 2024 SPU Comprehensive Water Plan. The plan proposes a booster station site near the pressure zone boundary in the vicinity of the Arbor Bluff development that ties together all of the improvements previously mentioned. The booster station is proposed to pump water from the 1-HES pressure zone into the 2-HES pressure zone and push water from east to west across the 2-HES Zone. It will provide redundant pressure to fill Tank 9 and the 2-HES pressure zone, using the transmission water main, allowing for routine maintenance or providing redundancy due to unexpected service disruption to the transmission line, Tank 9, or the Valley Creek Booster station. Construction of the booster station could start in spring 2026 and be put into service later that year. This timeline would support continued development in the 2-HES pressure zone.

SPU staff has discuss potential site acquisition with the Arbor Bluff developer, Lennar Homes. Representatives from Lennar were receptive to SPU purchasing a lot for a booster station. They requested mock up elevation views of the booster station to ensure that the facility fits with the residential development.





PO Box 470 • 255 Sarazin Street Shakopee, Minnesota 55379 Main 952.445-1988 • Fax 952.445-7767 www.shakopeeutilities.com

SPU staff needs assistance from a design consultant to develop engineered plans for the inline booster station. SPU staff has worked with Barr to develop a scope of work and professional services agreement needed to deliver the design (see attached). Barr has the experience, technical skill and capacity to provide the services needed, and is a part of the SPU consultant pool.

The current Capital Improvement Plan (CIP) includes \$100,000 budgeted in 2025 for acquisition of a booster station site in the vicinity of the Arbor Bluffs development, with an additional \$5,000,000 in the TBD column for construction of the booster station. Staff recommends moving ahead with design and construction of the booster station concurrent with the residential development rather than afterwards. This will provide for a smoother and less disruptive experience for the adjacent neighborhood, and the redundancy needed for additional residential lots in the 2-HES. The proposed engineering design amount of \$481,000 is not in the current CIP, however the Connection Fund has adequate funds to cover the cost of the design. Approximately half of the design amount would be anticipated to be paid in 2025 and the remaining half in early 2026. The next CIP update would include the necessary funds for the engineering design and an updated price for construction of the booster station established during the design phase.

Staff will seek an appraisal and continue negotiations for the booster station site with Lennar Homes. Formal approval for the purchase of the booster station site and bid award of the booster station actions will be brought back to the Commission for consideration.

#### **ACTION REQUESTED:**

Staff recommends approving a motion, authorizing the execution of a Professional Services Agreement with Barr Engineering in the amount of \$481,000 for the design of an inline booster station at Arbor Bluff development.





April 30, 2025

Mr. Ryan Halverson Water Engineering Supervisor Shakopee Public Utilities 255 Sarazin St. Shakopee, MN 55379

Sent via e-mail to mailto:rhalverson@shakopeeutilities.com

#### Re: Fee Proposal for Arbor Bluffs Water Booster Station

Dear Mr. Halverson,

Barr Engineering Co. (Barr) appreciates the opportunity to submit this proposal for engineering services to complete design, bidding and construction services for a new potable water booster station located in Shakopee, Minnesota. The proposed scope of services is based on meetings with the Shakopee Public Utilities (SPU) team and subsequent coordination with SPU staff.

We understand that SPU requires engineering and architectural related design, bidding and construction administration services for a water booster station located within the new Arbor Bluffs residential development area along the south line of Section 20, Township 115, Range 22, Scott County.

The Barr team includes Jay P. Nelson Architect company as a subconsultant for design of architectural elements including building ADA and exterior aesthetics. All other design services, including Civil, Process, Structural, Mechanical, Electrical, Construction Erosion Control, and Landscape Architecture design, will be completed by Barr staff.

The existing proposed site is un-platted and consists of undeveloped farmland. The booster station facility exterior design will complement adjacent residential homes, utilizing a rambler style home design concept with a single level water pumping area and an attached two-car garage. The booster station will consist of a redundant in-line water booster pump arrangement, pumping water from the distribution system 1-HES pressure zone to Water Tank No. 9 located in the 2-HES pressure zone. A standby generator will be stationed inside one bay of the attached two-bay garage with engine exhaust and the engine cooling system (radiator) directed outside of the garage. Preliminary design efforts will include facility footprint determination, building exterior aesthetics, civil site grading, and location identification of underground street utilities at the property right-of-way. The civil grading and utility location plan sheets will be reviewed and approved by SPU for delivery to the residential contractor for construction installation. The Arbor Bluffs Booster Station will utilize the preliminary design grading and utility design as existing site conditions for final design efforts. The facility structural skeleton will consist of strip frost footings, CMU foundation, CMU exterior walls with architectural furring, precast plank ceiling and a wood truss roof system. The precast plank ceiling and wood truss roof system design will be completed by the selected general contractor's sub-contractors after project bidding.

#### SPU responsibility:

- 1. Conditional Use Permit (CUP) legal documents, public hearing coordination, and application submittal (as applicable)
- 2. Identify equipment requiring backup power and associated loads
- 3. Provide the following:
  - a. Residential neighborhood plat map
  - b. Residential contractor ALTA/NSPS Land Title Survey
  - c. Street and utility final design CAD drawings including:
    - i. Final grade contours for adjacent property grade tie-in
    - ii. Overall Arbor Bluffs residential development area grading for water pressure zone evaluation
  - d. Arbor Bluffs residential contractor's Stormwater Pollution Prevention Plan (SWPPP)
- 4. Provide 3<sup>rd</sup> party easement documentation influencing the site
- 5. Water utility coordination including: planning, design and installation in accordance with current SPU policy
- 6. Electrical utility coordination including: planning, design and installation in accordance with current SPU policy
- 7. Provide desired firm pumping capacity of the booster station and the high, low and averagepressure delivery requirements.

#### **Barr Assumptions:**

- 1. Stormwater management for the booster station site will be designed by others.
- 2. A stormwater management design will not be required in Barr's scope of work
- 3. The garage FFE will be located at grade and the booster station FFE will be elevated with front entry stoop and an ADA ramp from garage FFE to booster station area FFE
- 4. Preliminary design grading and surface features will be implemented by the residential developer and will be utilized as existing plan sheet backgrounds for the booster station project design
- 5. Final grading and civil planning will be included in Barr's scope
- 6. Structural design of precast plank ceiling and wood truss roof system will be completed by the suppliers and submitted as construction shop drawings
- 7. Barr survey will consist of the following:
  - a. Topographical survey during the preliminary design task
  - b. Construction control establishment and building corner staking during the construction task
- 8. The generator will be located on flat surface inside the attached garage and is anticipated to be diesel fueled.
- 9. No property fence or gate will be required at the site
- 10. Site lighting will be included in the residential contractor's scope of work
- 11. Building accent lighting will be included in the booster station scope of work
- 12. Utilities will be designed by others and installed to the right-of-way by the residential contractor
- 13. An ALTA/NSPS Land Title Survey was completed by the residential contractor and will be delivered to Barr for inclusion in the plan set

## **Proposed Scope of Work**

Barr proposes to provide engineering and architectural services for the Arbor Bluffs Booster Station facility design and specifications, public bidding, permitting, construction administration and observation, and project closeout. These services will be completed in accordance with the following Scope of Work.

#### Task 1: Preliminary Design

- a. In-person project kickoff and scoping meeting with SPU staff (<u>1 meeting</u>)
- b. Existing site topographic survey (no RLS related requirements)
- c. In-person preliminary design staff meeting (1 meeting)
- d. Determine type of in-line booster pump to be installed
- e. Determine number of pumps and range of flow and pressure delivery
- f. Preliminary hydraulic analysis including surge analysis and to inform valve operation and pump start up and shut down procedures
- g. Prepare brief basis of design memorandum
- h. Develop facility footprint, location, orientation and piping layout
- i. Prepare preliminary site utility and grading plan for SPU authorization and delivery to residential contractor for implementation
  - i. Preliminary plan will become existing utility and grading conditions for project
- j. Architectural renderings
- k. Review and select generator fuel type
- I. Prepare preliminary design memo for SPU coordination with City of Shakopee

#### Deliverables: Meeting minutes

Basis of design memorandum

Facility footprint and architectural renderings

Preliminary grading and utility plan for residential contractor implementation Draft and Final Preliminary Design Memo

#### Meetings: 2-meetings

#### Task 2: Design

- a. Prepare 60% Construction Plans and submit to SPU for review
- b. Prepare 90% Construction Plans and Specifications and submit to SPU for review
- c. Prepare issued for bid Construction Plans and Specifications and submit to SPU for record
- d. Attend SPU and/or City coordination meetings
  - i. SPU Staff design meetings (2 Meetings)
  - ii. City coordination meeting (1 Meeting)
- e. Submit final plans and specifications to Minnesota Department of Health (MDH) for Plan Review and respond to MDH review comments

#### **Deliverables:** 60% Draft Plans 90% Draft Plans and Specifications Final Project Plans and Specifications

Meetings: 3-meetings

(X) MULTING STREET, STREET, THE DUILT HERE IN

#### Task 3: Bidding Services

- a. Advertise Project
  - i. Submit Advertisement for Bid to official newspaper for publication
  - ii. Upload bidding documents on QuestCDN for public bidding
- b. Prepare Addendums, Exhibits and Plan Revisions (Fee is based on two addendums)
- c. Conduct Bid opening meeting (1 Meeting)
- d. Provide recommendation for Bid Award and assist with Contract Execution

#### Deliverables: Advertisement for Bid Official newspaper affidavit Issued for Bid Project Manual

**Meetings:** 1 meeting for bid opening

#### Task 4: Building and Grading Permits

- a. Submit plans, specifications and exhibits for city permit review
- b. Respond to city plan review comments and resubmit if necessary

Deliverables: Submit plans, specifications and exhibits for City permit review

Meetings: N/A

#### Task 5: Construction Administration and Observation:

- a. Conduct pre-construction meeting (1 meeting)
- b. Survey: control point establishment and building corner staking
- c. Shop drawing review
- d. Review and recommend pay requests
- e. Respond to contractor Request for Information (RFI's)
- f. Prepare change orders, field orders and work orders (Fee based on 4 construction orders)
- g. Conduct construction progress meetings as needed and prepare minutes (12 meetings)
- h. Prepare punch lists
- i. Prepare record drawings and conduct project close out

#### Deliverables: Approved Shop Drawings

RFI Responses Meeting Minutes Construction orders (e.g. change order, field order and work order) Record Drawings

# Meetings: 1 pre-construction meeting 12 construction progress meetings

#### Task 6: Reimbursables:

- a. Mileage for survey travel, periodic construction observation site visits and meetings
- b. Survey equipment reimbursables

## **Project Delivery Plan**

Barr proposes to use the following project management tools to collaborate with SPU staff during the project's implementation.

#### **Project Communications**

Barr emphasizes outstanding client service. At the outset of this project, we will work with you to create a client service plan (CSP) that will detail the project-specific expectations, goals, and communication preferences of the SPU team. The CSP will serve as a guide throughout the project for communicating work status. It will also include contact information for project team members, billing and communication criteria, and additional details that will help our project team respond quickly and appropriately to your needs throughout the project.

#### **Personnel Availability**

Barr closely tracks staff workloads on a routine basis. We first review projections for all key team members to assess their availability and then verify this by personally contacting all members of the team. With more than 1,000 staff members firmwide, we have the depth of bench to provide appropriate staffing for your project.

#### Quality Assurance and Quality Control (QA/QC)

Barr is committed to performing high-quality work and delivering high-quality products. Our service delivery plan for this project includes a dedicated QA/QC reviewer. We employ several QA/QC approaches and apply them on a project-specific basis. Among the strategies are:

- Creation of a project-specific QA/QC plan at project kickoff
- High-level, early review of concepts by senior staff
- Review of project deliverables by technical staff with experience on similar project work

## **Project Team**

Our proposed team for the standby generator project will include:

- Brian LeMon, PE principal in charge
- Mike Burdorf, PE project manager/civil engineer of record
- Jay Nelson, AIA architect/architect of record
- Neil Oftelie PE, electrical engineer/electrical engineer of record
- Zach Nesler, electrical engineer
- Nathan Thomas, civil engineer
- Karl Stauty, PE mechanical engineer/mechanical engineer of record
- Seth Strelow, PE structural engineer/structural engineer of record
- Marcy Bean, PLA landscape architect/landscape architect of record

## **Schedule and Fee Estimate**

Barr's proposed schedule and fee estimate to complete the tasks described above is provided in the following Table 1:

<b>Table 1 Project Schedule and</b>	Fee	Estimate
-------------------------------------	-----	----------

Task	Estimated Completion Date	Estimated Fee
Task 1: Preliminary Design	July 2025	\$65,000
Task 2: Design	November 2025	\$269,000
Task 3: Bidding Service	December 2025	\$9,500
Task 4: Building and Grading Permits	January 2026	\$5,500
Task 5: Construction Administration and Observation	May 2027	\$129,000
Task 6: Reimbursables (Permits to be direct charge to SPU)	-	\$3,000
Total		\$481,000

Thank you for the opportunity to provide this proposal. If this proposal is acceptable to Shakopee Public Utilities, please return the Work Order No. 4 with your signature. If you have questions about our team's scope or budget, please contact either Mike Burdorf (<u>mburdorf@barr.com</u>, 507-380-6521) or Brian LeMon (<u>blemon@barr.com</u>, 612-669-6797).

Sincerely,

Milo

Mike Burdorf Sr. Water/Wastewater Engineer, Project Manager

CC: Brad Carlson Joe Adams

Enclosure: Work Order No. 4

Brian LeMon, PE Vice President, Principal in Charge



#### Work Order No. 4

#### Applicable to Agreement Dated June 17, 2022

between

Barr Engineering Co. (Barr) 4300 MarketPointe Dr., Suite 200 Minneapolis, MN 55435

**Shakopee Public Utilities** 255 Sarazin Street Shakopee, MN 55379

#### **Designated Representatives:**

PM: Mike Burdorf

PIC: Brian LeMon

#### I. Scope Language

In accordance with attached proposal document: Fee Proposal for Arbor Bluffs Water Booster Station dated April 30, 2025

### II. Estimated Compensation and Assumptions ("Service Assumptions") Upon Which Fee is Based

#### <u>\$481,000.00</u>

#### III. Schedule and Assumptions Upon Which Schedule is Based

In accordance with attached proposal document: Fee Proposal for Arbor Bluffs Water Booster Station dated April 30, 2025

#### ACCEPTED AND AGREED TO:

BARR ENGINEERING CO. / BARR ENGINEERING AND ENVIRONMENTAL SCIENCE CANADA LTD.

**Shakopee Public Utilities** 

By:

Brian LeMon

Title: Vice President

Date: May 5, 2025

Ву:	 
Title:	
Date:	

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Page 1 of 1 Ver. 12-13-2018 Last Reviewed: 12-13-2018



## SHAKOPEE PUBLIC UTILITIES **MEMORANDUM**

Greg Drent, General Manager TO:

Allow Joseph D. Adams, Planning & Engineering Director FROM:

SUBJECT: Temporary Construction Easement and Grading Request at Tank #8 Site

DATE: April 30, 2025

**ISSUE** 

Summergate, who is the residential developer of the property immediately north and adjacent to the Tank #8 and PH #23 site is requesting the Utilities Commission grant a temporary construction easement for the purpose of blending the necessary grading on their site with the SPU site.

### BACKGROUND

SPU purchased the site for water facilities. Presently Tank #8 a 750,000 gallon elevated water storage tank serving the 2nd High Elevation Service (2HES) District and Water Supply Well #23 and Pumphouse #23 are located on the west side of the SPU parcel.

Future planned facilities include Well #24 on the east side of the parcel plus a potential water treatment plant for the 2HES District in the middle.

Other water supply wells could also be connected to the treatment plant, including one on the adjacent parcel known as outlot B acquired from DR Horton in their Windemere South addition. Outlot B was acquired via a land rights exchange allowing DR Horton to expand SPU's pond into a regional pond for their development via a drainage and utility easement granted to the city of Shakopee.

### DISCUSSION

The emergency overflow outlet for the regional pond exits to the NE via a channel and across SPU's present gravel driveway from Zumbro Avenue. Summergate is required by the city to re-





grade their parcel and the channel so that the overflow water will not impact the planned lots in their Bluffview addition. The easement requested would allow Summergate to enter the SPU property and construct the necessary grades. Once the grading is completed per city requirements access via the Zumbro Avenue driveway will be restored. In the interim access can be via outlot B parcel's driveway off Ardmore Street.

### **REQUESTED ACTION**

Staff requests the Commission approve the requested temporary easement until the date the city of Shakopee accepts the finished grade and restoration or December 31, 2025, whichever comes earlier.

#### TEMPORARY CONSTRUCTION AND GRADING EASEMENT AGREEMENT

THIS TEMPORARY CONSTRUCTION AND GRADING EASEMENT AGREEMENT, made and entered into this \_\_\_\_\_ day of \_\_\_\_\_, 2025, by and between SHAKOPEE PUBLIC UTILITIES COMMISSION, (a municipal utility commission under the laws of the State of Minnesota) ("Grantor").and SUMMERGATE DEVELOPMENT, LLC, a Minnesota limited liability company (hereinafter "Grantee").

#### WITNESSETH

WHEREAS, Grantor is the owner of fee title in and to that certain real property legally described as follows:

Lot 1, Block 1, LaTour Terrace, Scott County, Minnesota.

## ("Grantor's Property")

**WHEREAS,** Grantee is now the fee owner of that certain real property land located in Scott County, Minnesota and adjacent to Grantor's Property, and legally described as follows:

That part of the North Half of the Northwest Quarter, that part of the Southwest Quarter of the Northwest Quarter, that part of the Southeast Quarter of the Northwest Quarter and that part of the Northeast Quarter of the Southwest Quarter all in Section 14, Township 115 North, Range 23 West, Scott County, Minnesota, lying Southeasterly of the following described line: Commencing at the North Quarter corner of said Section 14; thence South 00 degrees 18 minutes 42 seconds East, assumed bearing along the East line of said North Half of the Northwest Quarter; a distance of 991.16 feet to the point of beginning of the line to be described; thence South 27 degrees 42 minutes 44 seconds West, a distance of 403.01 feet to the North line of said Southeast Quarter of the Northwest Quarter; thence South 88 degrees 00 minutes 32 seconds West, along said North line a distance of 538.78 feet; thence South 48 degrees 56 minutes 59 seconds West, a distance of 409.28 feet; thence South 00 degrees 45 minutes 22 seconds West, a distance of 320.82 feet; thence South 67 degrees 26 minutes 45 seconds West, a distance of 657.15 feet; thence South 60 degrees 11 minutes 35 seconds West, a distance of 255.97 feet; thence South 89 degrees 42 minutes 07 seconds West, a distance of 243.61 feet; thence South 12 degrees 35 minutes 35 seconds West, a distance of 211.40 feet to the Northwest corner of the East 216.0 feet of the West 698.0 feet of the South 202.0 feet of said Southwest Quarter of the Northwest Quarter; thence South 00 degrees 17 minutes 53 seconds East, along the West line of

said East 216.0 feet of the West 698.0 feet of the South 202.0 feet of the Southwest Quarter of the Northwest Quarter; a distance of 202.06 feet to the South line of said Southwest Quarter of the Northwest Quarter and said line there terminating.

#### EXCEPTING THEREFROM

The East 216.0 feet of the West 698.0 feet of the South 202.0 feet of the Southwest Quarter of the Northwest Quarter.

AND

Commencing at the Southeast corner of the Northeast Quarter of the Southwest Quarter (NE1/4 of SW1/4) of said Section 14, thence running West thirty-five (35) feet, thence Northeasterly to a point thirty-five (35) feet North of the Southeast corner of said Northeast Quarter of the Southwest Quarter (NE1/4 of SW1/4), thence South thirty-five (35) feet to the place of beginning, all in Section Fourteen (14), Township One Hundred Fifteen (115), Range Twenty-three (23), now platted as part of Outlot B, Windermere South 4<sup>th</sup> Addition, according to the recorded plat thereof, Scott County, Minnesota

#### ("Grantee's Property"); and

WHEREAS, Grantee requires certain temporary easements in connection with Grantee's efforts to develop Grantee's Property into a residential subdivision known, or to be known, as BLUFF VIEW, Scott County, Minnesota ("the Plat"); and

WHEREAS, Grantee's engineers and surveyors, in connection with their efforts to produce a plan for the grading and development of the Plat have prepared a detailed approved grading plan which contemplates the temporary occupancy of portions of Grantor's Property for purposes of temporary construction and permanent grading; and

**WHEREAS**, as of the date of this instrument, Grantor and Grantee are mutually desirous of (i) allowing and permitting the construction and establishment of permanent grades and contours upon Grantor's Property consistent with Grantee's Plat grading plan and (ii) providing for a temporary right of access to Grantee and Grantee's respective agents, contractors and grading and construction work forces for purposes of the conducting the grading upon Grantor's Property; and

WHEREAS, Grantor will benefit from the construction and proposed grading improvements, slopes, building pads, and contours proposed to be installed and constructed on Grantor's Property, and is therefore willing to permit Grantee a right of temporary entry upon Grantor's Property for the purposes of conducting such grading and installation activity as is above referenced, but only subject to the covenants and agreements more fully set forth below.

**NOW, THEREFORE,** in consideration of the foregoing, and for One Dollar (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Grantor and Grantee agree as follows:

**1. Grant of Easement.** Grantor herewith grants to Grantee a temporary construction and permanent grading easement ("**Easement**") over and upon those portions of Grantor's Property (the "**Easement Area**") legally described as follows:

That part of Lot 1, Block 1, LA TOUR TERRACE, according to the recorded plat thereof, Scott County, Minnesota, described as follows: Commencing at the southeast corner of said Lot 1; thence North 00 degrees 18 minute 20 seconds West, assumed bearing along the east line of said

Lot 1, a distance of 199.31 feet to the point of beginning; thence continuing North 00 degrees 18 minutes 20 seconds West, along said east line a distance of 27.70 feet to the north line of said Lot 1; thence South 88 degrees 03 minutes 54 seconds West, along said north line a distance of 38.08 feet; thence South 88 degrees 38 minutes 29 seconds West, along said north line of Lot 1, a distance of 328.47 feet; thence South 01 degrees 03 minutes 39 seconds East, a distance of 77.95 feet; thence South 81 degrees 27 minutes 02 seconds East, a distance of 101.02 feet; thence South 19 degrees 51 minutes 36 seconds East, a distance of 52.91 feet; thence South 74 degrees 45 minutes 19 seconds East, a distance of 30.24 feet; thence North 72 degrees 59 minutes 56 seconds East, a distance of 82.58 feet; thence North 44 degrees 03 minutes 55 seconds East, a distance of 106.25 feet; thence North 64 degrees 11 minutes 16 seconds East, a distance of 72.45 feet to the point of beginning.

The Easement Area is graphically depicted in **Exhibit A**, attached hereto. **Exhibit A** is for illustrative purposes, only, and the legal description of the Easement Area set forth above shall govern and control.

2. Purpose. The purpose of the Easement is to allow Grantee, and Grantee's contractors, agents, employees and consultants, to temporarily enter upon Grantor's Property within the Easement Area to alter grades and conduct construction related activity thereupon, and to maintain the grades and contours thus established, all for the purposes described herein above, as generally shown in the Grading Plan depicted in **Exhibit B**, attached hereto.

**3.** Term. The term of the temporary construction easement granted hereunder shall commence with the full execution by Grantor of this instrument, and shall terminate on the earlier of, (i) the completion by Grantee of all grading and subdivision construction consistent with Grantee's plans for BLUFF VIEW, and the final acceptance of such improvements by the City of Shakopee, or (ii) December 31, 2025, whichever first occurs.

4. **Damage.** Grantor and Grantee will each be responsible for any damage caused in any way by, or which arises out of, their respective use of the Easement Area.

5. Indemnity. Grantee, in consideration of the grant of easement herein contained, herewith unconditionally and irrevocably agrees to indemnify Grantor, and hold Grantor harmless from and against, all manner of claims, actions, and causes of action arising from, or related to, Grantee's exercise of its easement rights contained herein, or arising or in any way related to construction activity conducted upon the Easement Area by Grantee's agents, contractors, or other labor forces.

6. **Expenses.** All expenses incurred in connection with the exercise by Grantee of any right granted by this instrument including, but not limited to, all expenses incurred in altering grades upon the Easement Area shall be borne solely by Grantee.

7. **Stabilization.** At the conclusion of the work contemplated to be undertaken by Grantee, Grantee shall seed and stabilize the Easement Area in the manner directed by the City of Shakopee, or consistent with the provisions of the Development Agreement for the Plat.

8. Miscellaneous. This Agreement, in all respects, shall be construed pursuant to the laws of the State of Minnesota. Any suit, action, or other proceeding arising out of this Agreement shall be brought in the District Court in the County of Scott, State of Minnesota. In the event of any action brought to enforce the rights or obligations arising hereunder, or to recover damages, the prevailing party in any such action shall further be entitled to a recovery of costs, disbursements, expert witness fees and attorney fees incurred in any such action. There are no unintended thirty party beneficiaries to this instrument.

**IN WITNESS WHEREOF,** Grantee and Grantor have executed this instrument as of the date and year first above written.

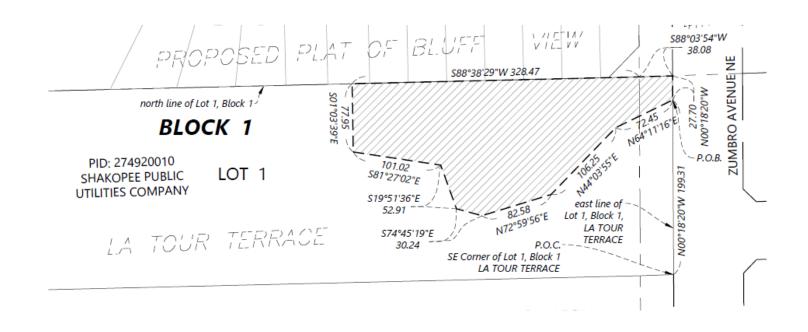
<b>GRANTOR:</b>		a mu	KOPEE PUBLIC UTILITIES COMMISSI nicipal utility commission under the laws of innesota	
		By: _		_
		Its: _		_
STATE OF MINNESOTA	) )ss.			
COUNTY OF SCOTT	)			
The foregoing instrument, the		ged before	ore me this day of, of Shakopee Public Utilities Commission.	2025 by
GRANTEE:		SUM	MERGATE DEVELOPMENT, LLC, nnesota limited liability company	
		Bv:		
		Its:	Casey Wollschlager	
STATE OF MINNESOTA	) )ss.			
COUNTY OF DAKOTA	)			
The foregoing instrument by Casey Wollschlager, the Chief			re me this day of mmergate Development, LLC.	_, 2025,

Notary Public

This instrument drafted by, and After recording, return to:

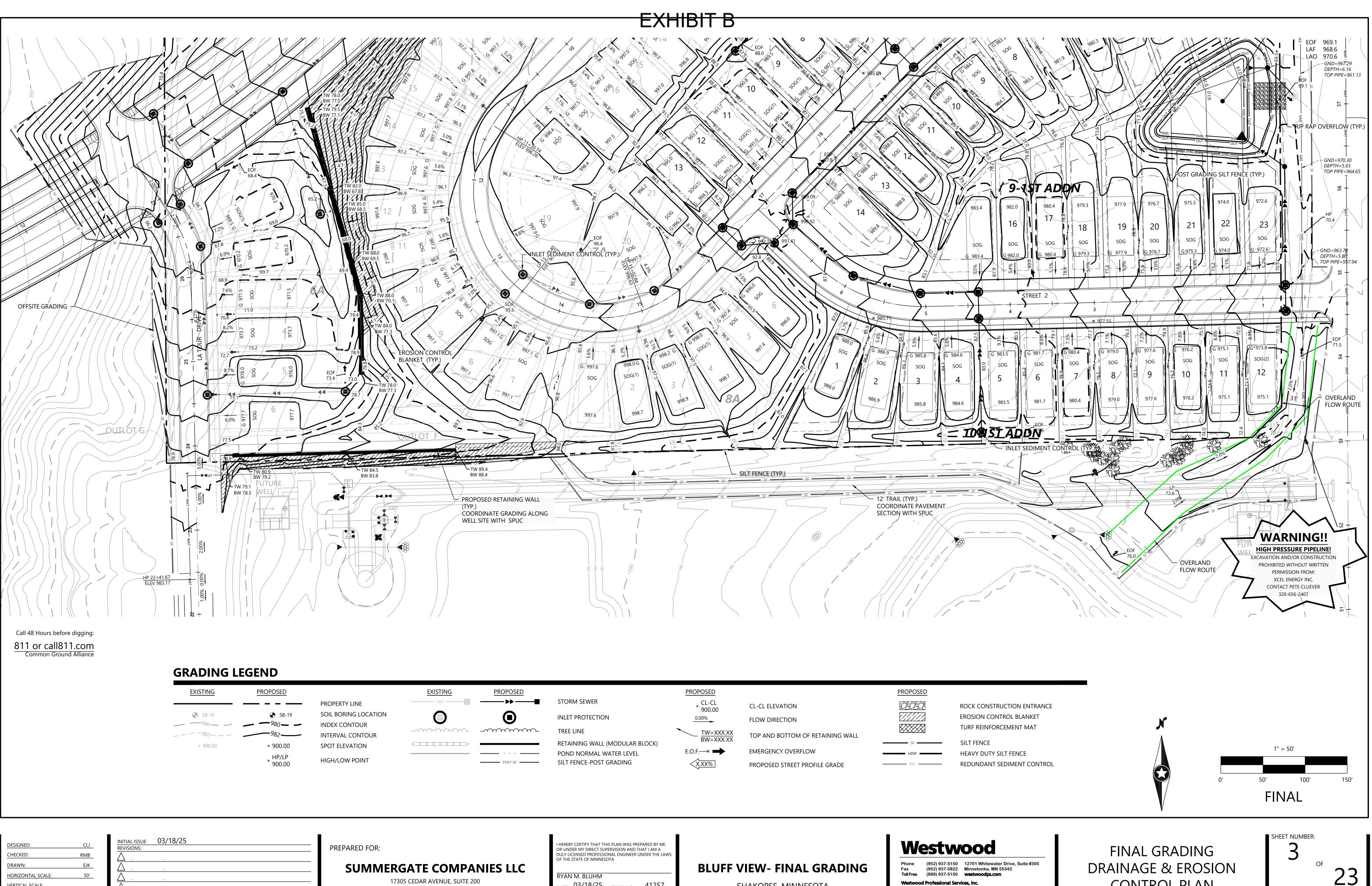
S. Todd Rapp, P.A. 13316 Caffrey Avenue Rosemount, Minnesota 55068

#### EXHIBIT A TO TEMPORARY CONSTRUCTION AND GRADING EASEMENT AGREEMENT Graphic Depiction of Easement Area



### EXHIBIT B GRADING PLAN BLUFF VIEW

See Exhibit B (next sheet)

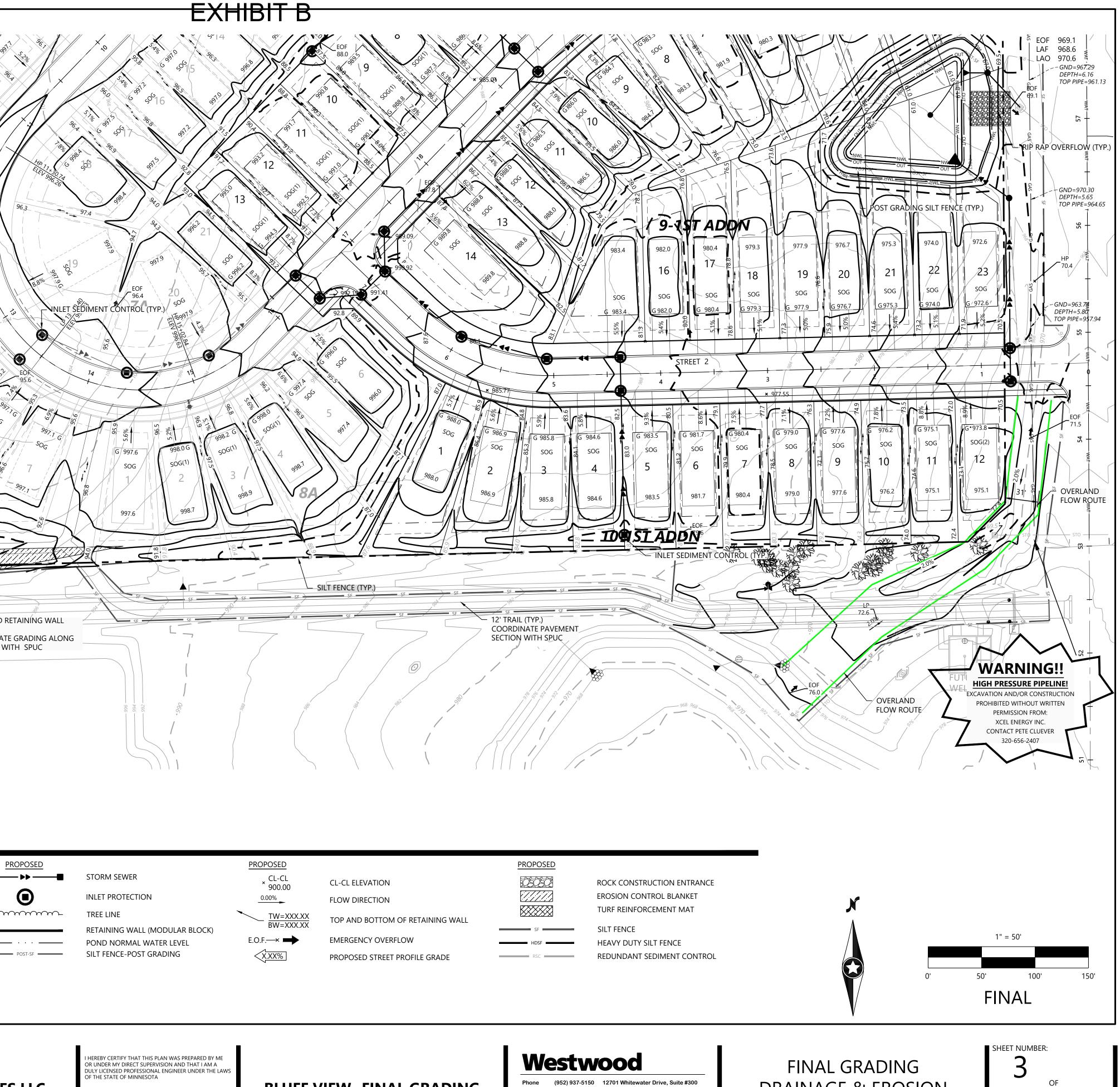


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	× HP/LP * 900.00	Н

DESIGNED:	CLJ
CHECKED:	RMB
DRAWN:	EJK
HORIZONTAL SCALE:	50'
VERTICAL SCALE:	

INITIAL ISSUE:	03/18/25		
REVISIONS:			
$\Delta$ .			

SUMMERGATE COMPANIES LLC 17305 CEDAR AVENUE, SUITE 200 LAKEVILLE, MINNESOTA, 55044



RYAN M. BLUHM DATE: 03/18/25 LICENSE NO. 41257

# **BLUFF VIEW- FINAL GRADING**

SHAKOPEE, MINNESOTA

 
 Fax
 (952) 937-5822
 Minnetonka, MN 55

 Toll Free
 (888) 937-5150
 westwoodps.com
 (952) 937-5822 Minnetonka, MN 55343 Westwood Professional Services, Inc.

FINAL GRADING BLUFF VIEW- F

CONTROL PLAN PROJECT NUMBER: 0057465.00 DATE: 03/18/25