# MUNICIPAL UTILITIES BOARD OF THE CITY OF ALBERTVILLE WATER SYSTEM

Albertville, Alabama

AUDITED FINANCIAL STATEMENTS

June 30, 2025 and 2024



# Municipal Utilities Board of the City of Albertville – Water System Table of Contents

June 30, 2025 and 2024

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#### INDEPENDENT AUDITOR'S REPORT

To the Board of Directors of Municipal Utilities Board of the City of Albertville Albertville, Alabama

#### Opinion

We have audited the accompanying financial statements of the Water System enterprise fund of the Municipal Utilities Board of the City of Albertville (the "Water System" or the "System") and for the years ended June 30, 2025 and 2024, and the related notes to the 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 financial position of the System, as of June 30, 2025 and 2024, and the changes in financial position and cash flows for the years then ended in accordance with accounting principles generally accepted in the United States of America.

#### **Basis for Opinion**

We conducted our audits 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. Our responsibilities under those standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are required to be independent of Municipal Utilities Board of the City of Albertville, 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 opinion.

#### **Emphasis of Matter**

As discussed in Note 1, the financial statements of the Water System are intended to present the financial position, the changes in financial position, and where applicable, cash flows of only that portion of the Municipal Utilities Board of the City of Albertville that is attributable to the transactions of the Water System. They do not purport to, and do not, present fairly the financial position of the City of Albertville, Alabama, as of June 30, 2025 and 2024, and the changes in its financial position or, where applicable, its cash flows for the years then ended in accordance with accounting principles generally accepted in the United States of America. Our opinion is not modified with respect to this matter.

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#### 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 System's ability to continue as a going concern for twelve months beyond the financial statement date, including any currently known information that may raise substantial doubt shortly thereafter.

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

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinions. Reasonable assurance is a high level of assurance but is not absolute assurance and therefore is not a guarantee that an audit conducted in accordance with generally accepted 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 generally accepted 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 the System's internal control. Accordingly, no such opinion is expressed.
- Evaluate the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluate the overall presentation of the financial statements.
- Conclude whether, in our judgment, there are conditions or events, considered in the aggregate, that raise substantial doubt about the System's ability to continue as a going concern for a reasonable period of time.

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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 have 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, the schedule of changes in the net pension liability and related ratios, the schedule of employer contributions, and the schedule of changes in the total OPB liability and related ratios, 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 financial statements in an appropriate operational, economic, or historical context.

We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States of America, which consisted of inquiries of management about the methods of preparing the information and comparing the information for the consistency with management's responses to our inquiries, the financial statements, and other knowledge we obtained during our audits of the 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 assurance.

#### Supplementary Information

Our audits were conducted for the purpose of forming opinions on the financial statements that collectively comprise the System's financial statements. The schedules of operating expenses, as listed in the table of contents, 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 relates directly to the underlying accounting and other records used to prepare the basic financial statements. The information has been subjected to the auditing procedures applied in the audits of the basic financial statements and certain additional procedures, 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 auditing standards generally accepted in the United States of America. In our opinion, the combining and individual nonmajor fund financial statements are fairly stated, in all material respects, in relation to the basic financial statements as a whole.

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#### Other Information

Management is responsible for the other information included in this report. The other information comprises the schedule of operating statistics, as listed in the table of contents, but does not include the financial statements and our auditor's report thereon. Our opinion on the financial statements does not cover the other information, and we do not express an opinion or any form of assurance thereon. In connection with our audits of the financial statements, our responsibility is to read the other information and consider whether a material inconsistency exists between the other information and the 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.

#### Other Reporting Required by Government Auditing Standards

Management In accordance with *Government Auditing Standards*, we have also issued our report dated November 17, 2025 on our consideration of 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 System'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 the System's internal control over financial reporting and compliance.

Darrell W. Wates, CPA, PC

Decatur, Alabama November 17, 2025

# MANAGEMENT'S DISCUSSION AND ANALYSIS (Unaudited)



# Municipal Utilities Board of the City of Albertville – Water System Management's Discussion and Analysis (Unaudited)

June 30, 2025 and 2024

As management of the Municipal Utilities Board of the City of Albertville, we offer readers of the Water System enterprise fund of the Municipal Utilities Board of the City of Albertville's (the "Water System" or the "System") financial statements this narrative overview and analysis of the financial activities of the System for the fiscal year ended June 30, 2025. This discussion and analysis is designed to (a) assist the reader in focusing on significant financial issues, (b) provide an overview of the System's financial activity, (c) identify changes in the System's financial position (its ability to address the challenges of the coming and subsequent years), and (d) identify any material deviations from the financial plan (the budget).

Because the Management's Discussion and Analysis (MD&A) is designed to focus on the current year's activities, resulting changes and known facts, we encourage readers to consider the information presented here in conjunction with the System's financial statements, which follow this section.

#### USING THIS ANNUAL REPORT

This annual report consists of a series of financial statements. These financial statements report information about the Water System using full accrual accounting methods.

The Municipal Utilities Board (MUB) was reorganized and incorporated on May 15, 2013, under Article 9, Chapter 50, Title 11 (Sections 11–50–310 et seq.) of the Code of Alabama (1975). Prior to May, 2013, MUB operated within the confines of an Act of the Alabama Legislature passed in 1943. While operating under the 1943 Act, MUB was organized as an entity of the City of Albertville and the City had to issue all debt for MUB. The new form of organization allows MUB to issue its own debt. The three member Board of Directors of MUB (appointed by the City Council of Albertville) was given complete control of the public utilities in the City of Albertville. In addition to the Water System, the Board also governs the Electric and Waste Water Systems of the City.

Even though MUB is a municipal entity, the financial statements are presented more similar to a private business entity because a majority of the revenues in the Electric, Water and Waste Water Systems are generated from user fees, not any type of public tax. The Governmental Accounting Standards Board requires that these types of municipal entities follow accounting procedures more similar to those of private business. However, the mission of the Board is not to be a profitable entity, unlike a private system, but is to be able to finance all or most of its activities through user fees and reinvest assets in improving and maintaining the system.

The financial statements include a statement of net position; a statement of revenues, expenses and changes in net position; a statement of cash flows; and notes to the financial statements.

The statement of net position presents the financial position of the Water System and all its assets and liabilities, with the difference reported as net position. Over time, increases or decreases in the System's net position are one indicator of whether the System's financial position is improving or deteriorating.

The statement of revenues, expenses, and changes in net position presents the results of the System's activities over the course of the fiscal year. This statement also provides information about the System's recovery of costs. Rate setting policies vary; however, the primary objective of any rate model is to improve equity among customer classes and ensure that capital costs are allocated on the basis of long–term capacity needs, ensuring that growth pays for growth.

# Municipal Utilities Board of the City of Albertville – Water System Management's Discussion and Analysis (Unaudited) June 30, 2025 and 2024

The statement of cash flows presents changes in cash and cash equivalents, resulting from operating, financing, and investing activities. This statement presents cash inflows and cash outflows for the fiscal year.

The notes to the financial statements provide required disclosures and other information vital to obtaining a full understanding of the System's financial statements. The notes present information about the System's accounting policies, significant account balances and activities, material risks, obligations, commitments, contingencies, and subsequent events, if any. Supplementary information, providing additional financial detail, is also provided.

The financial statements were prepared by the Board's accounting staff from the detailed books and records of the System. The financial statements were then audited and adjusted, if necessary, during the independent external audit process.

#### FINANCIAL ANALYSIS

The following comparative condensed financial statements serve as the key financial data and indicators for management, monitoring and planning. The financial statements are studied in depth to detect trends, project growth and prepare budgets for the upcoming year.

Water System's	Condensed	Stateme	nt of	Net Position			
	Fiscal Year Ended						
	June 3	June 30, 2025 June 30, 2024				ne 30, 2023	
Assets							
Current Assets	\$ 6	,466,036	\$	6,308,552	\$	4,631,313	
Capital Assets	23	3,339,213		23,455,797		24,759,246	
Other Assets		13,265		16,480		19,696	
Total assets	2	9,818,514		29,780,829		29,410,255	
Deferrd Outflows of Resources		925,879		1,072,443		1,470,740	
Liabilities							
Current liabilities	•	1,584,619		1,586,806		1,478,419	
Noncurrent liabilities		9,247,190		10,635,616		11,411,352	
Total liabilities	10	),831,809		12,222,422		12,889,771	
Deferrd Inflows of Resources		642,607		230,343		264,530	
Net position							
Net investment in capital assets	18	,292,823		17,447,766		17,775,712	
Restricted:		0.0		007		005	
Debt service		82		297		205	
Unrestricted		977,072		952,444		(49,223)	
Total net position	\$ 19	,269,977	\$	18,400,507	\$	17,726,694	

# Municipal Utilities Board of the City of Albertville – Water System Management's Discussion and Analysis (Unaudited) June 30, 2025 and 2024

#### 2025 Highlights

The Water System's financial position remains fairly stable for 2025. Total assets and deferred outflows decreased \$108,880 from 2024. Current and other assets increased \$37,685. Cash continues to increase overall due to continued growth and the utilization of higher interest rates from the sweep accounts. The System had a grant receivable in the prior year which was related to a grant for preliminary engineering costs on water treatment plant improvements. As this portion of the grant was completed, there was not a similar receivable in the current year. A reduction in the deferred outflows for the pension plan offset the majority of these increases. Total liabilities and deferred inflows decreased \$978,349, or 8%, from 2024 primarily due to regularly scheduled principal payment on bonds and direct borrowings and a decrease in the Net Pension Liability.

Total net position (total assets and deferred outflows minus total liabilities and deferred inflows) of \$19,269,977 reflects an increase of \$869,470 or 4.7% from 2024. Of this amount, 95% is invested in net plant assets and 5% is unrestricted.

#### 2024 Highlights

Total assets and deferred outflows decreased \$27,723 from 2023. Cash increased significantly due to an overall increase in cash flows from continued growth and an increase in interest income. Interest income increased from overall increases in rates due to inflation and the overall federal rate increases and the fact that the System began utilizing a sweep account in the current year to maximize their interest earnings. The System also had a receivable from the Alabama Department of Environmental Management in 2024 for \$127,110 which was not present in the prior year. This receivable was a reimbursement of eligible expenditures under a grant for preliminary engineering costs on water treatment plant improvements. The increase in cash and receivables were not enough to overcome the continued increase in accumulated depreciation on existing capital assets in excess of current year additions of capital assets and the decrease in deferred outflows for both the pension and OPEB plans resulting from changes in actuarial assumptions. Total liabilities and deferred inflows decreased \$701,536 from 2023 primarily due to regularly scheduled principal payment on bonds and direct borrowings.

Total net position (total assets and deferred outflows minus total liabilities and deferred inflows) of \$18,400,507 reflects an increase of \$673,813 or 3.8% from 2023. Of this amount, 95% is invested in net plant assets and 5% is unrestricted.

Municipal Utilities Board of the City of Albertville – Water System Management's Discussion and Analysis (Unaudited - Continued) June 30, 2025 and 2024

Water System's Condensed Stateme	ent of Rev	venues, Expen	ses a	nd Changes in	Net	Position	
		Fiscal Year Ended					
	Jur	ne 30, 2025	Jur	ne 30, 2024	Jur	ne 30, 2023	
Operating revenues	\$	11,131,299	\$	11,125,475	\$	10,046,894	
Operating expenses		10,398,872		10,392,805		10,387,848	
Operating income (loss)		732,427		732,670		(340,954)	
Nonoperating revenues (expenses)		(19,760)		(58,857)		(126,152)	
Operating income before capital contributions		712,667		673,813		(467,106)	
Capital contributions		156,803					
Change in net position		869,470		673,813		(467,106)	
Net position - beginning of year		18,400,507		17,726,694		18,193,800	
Net position - end of year	\$	19,269,977	\$	18,400,507	\$	17,726,694	

#### 2025 Highlights

The majority of the Water System's operating revenues are derived from sales of water. The volume of water sold was 3.2 billion gallons in 2025. Other revenue consists of forfeited discounts, system development charges, service fees, and collection charges.

The Water System has five classes of sales: residential, commercial, industrial, street and athletic, and outdoor lighting. Total sales revenue increased \$143,10 or 1.33% in 2025. Residential sales increased \$134,630 or 3.11%. Sales to other distributors decreased \$141,398 or 4.90%. Commercial and industrial sales increased \$149,323 or 4.22%.

Total operating expense remained fairly consistent with the overall increase being less than 1% from 2024 Although operating expenses did not fluctuate significantly overall, there were some key line items which did have larger variances from 2024. Maintenance of purification plant expenses increased \$184,763 or 9.9% due to an increase in treatment chemicals caused by higher rainfall than in the previous year. Administrative and general expenses decreased \$147,824 or 10.16% due to a reduction in current year pension expense.

#### 2024 Highlights

Total sales revenue increased 9% in 2024. Residential sales increased \$443,596 or 11.40%. Sales to other distributors increased \$226,346 or 8.52%. Commercial and industrial sales increased \$220,456 or 6.64%.

# Municipal Utilities Board of the City of Albertville – Water System Management's Discussion and Analysis (Unaudited - Continued) June 30, 2025 and 2024

Total operating expense remained fairly consistent with the overall increase being less than 1% from 2023 Although operating expenses did not fluctuate significantly overall, there were some key line items which did have larger variances from 2023. Source of water supply expenses increased \$226,641 or 23.96% primarily due to an increase in plant maintenance related to a PFAS testing pilot on the System.

#### CAPITAL ASSETS AND DEBT ADMINISTRATION

#### Capital Assets

#### 2025 Highlights

Total Water Plant increased \$2,120,075 (before depreciation, retirements, and work in progress). \$602,671 was invested in water main upgrades at several locations, including but not limited to Motley Street, College Street, and Solitude Acres. \$388,744 was invested in upgrading the water plant generator controls. Transportation increased \$315,157 due to the purchase of three pickup trucks, a backhoe, a mule, and a forklift. Raw water intake increased \$308,305 due to capital repairs on three river pumps. 150 new water services were added at a cost of \$131,305. Water meters increased by \$119,597, while twenty-four hydrants were installed at a cost of \$84,212 Water Plant Structures increased \$83,539 due to upgrades to flow measurement, a new chemical pump, repairs to a backwash pump, and a new HVAC unit. \$45,780 was invested in new flooring, paint at the engineering building, and the water portion of the warehouse rehab. Water Plant equipment increased \$25,216 with the purchase of a new jar test machine, and \$9,519 was invested in one new handheld unit and one locator. Office and computer equipment increased by \$6,030 due to the purchase of warehouse office furniture.

#### 2024 Highlights

Total Water Plant increased \$763,710 (before depreciation, retirements, and work in progress). Raw water intake increased \$190,027 due to capital repairs on four river pumps, while \$170,428 was invested in water main upgrades. Water Plant Structures increased \$142,500 mostly due to repairs made to a finish pump, and water plant elevator. 126 new water services were added at a cost of \$109,538. Water meters increased by \$48,326, while seven hydrants were installed at a cost of \$45,354. Office and computer equipment increased by \$32,093 due to the purchase of a host server and an AMI server. \$12,252 was invested in general plant equipment with the addition of a pipe cutter and mole piercing tool. Transportation increased \$5,598 due to capital repairs while \$5,795 was invested in two new GPS handheld units. \$1,799 was invested in water's portion of a new HVAC unit at the warehouse.

#### **Debt Administration**

#### 2025 Highlights

The Water System's long-term debt in 2025 decreased \$962,842 due to principal reductions. Total long-term debt remaining at June 30, 2025 is \$5,051,343 which includes 2016 Bonds and a note payable to the Waste Water System for the refinance of the 2010 SRF Water Revenue Bonds.

# Municipal Utilities Board of the City of Albertville – Water System Management's Discussion and Analysis (Unaudited - Continued) June 30, 2025 and 2024

#### 2024 Highlights

The Water System's long-term debt in 2024 decreased \$976,704 due to principal reductions. Total long-term debt remaining at June 30, 2024 is \$6,014,185 which includes 2016 Bonds and a note payable to the Waste Water System for the refinance of the 2010 SRF Water Revenue Bonds.

#### ECONOMIC FACTORS AND NEXT YEAR'S BUDGET AND RATES

The Capital Expenditures Budget for 2026 has been projected at \$7,740,703. These expenditures will include:

\$5,2	20,000	- Water Plant Structures – Includes Clearwell project and miscellaneous repairs
\$1,50	00,000	- Distribution Mains & Accessories – Miscellaneous upgrades
\$ 30	00,000	- Raw Water Pump Station – Controllers and capital repairs
\$ 22	20,000	- Services – Approximately 187 new services
\$ 16	60,000	- Transportation Equipment – Includes one service truck and capital repairs
\$ 10	00,000	- Hydrants – Approximately 20 new hydrants
\$ 6	3,303	- Meters – Includes 150-meter box lids and various amounts of meters
\$ 5	50,000	- Miscellaneous Structures - Miscellaneous upgrades
\$ 5	50,000	- Water Plant Lab Equipment – Miscellaneous upgrades
\$ 2	27,400	- Communication Equipment –Includes handheld radios and miscellaneous upgrades
\$ 2	20,000	- General Plant Equipment –Miscellaneous upgrades
\$ 2	20,000	- Pumping Equipment & Pumping Stations – Capital Repairs
\$ 10	0,000	- Computer Equipment – Miscellaneous upgrades

#### FINAL COMMENTS

The Water System's management and the MUB Board annually prepare and review operating budgets, payroll budgets and capital purchases budgets. The preparations of these budgets involve reviewing several factors such as anticipated growth and expansion or cutbacks in industrial usage, forecasting expenses and determining capital needs. These budgets provide a blueprint for operations for the next year and also assist in determining financial position for the near future.

It is the opinion of management that current water rates may not be adequate to fund necessary expenditures and to maintain the Water System in good repair. Additional review of rates may be needed to ensure that the Water department has the funds necessary for operations and expansion.

# Municipal Utilities Board of the City of Albertville – Water System Management's Discussion and Analysis (Unaudited)

June 30, 2025 and 2024

#### CONTACTING THE SYSTEM'S FINANCIAL MANAGEMENT

This financial report is designed to provide a general overview of the System's finances for all those with an interest in the System's finances and to demonstrate the System's accountability for the funds it receives. Questions concerning any information provided in this report or requests for any additional information should be directed to the General Manager/CEO and Chief Financial Officer of the Municipal Utilities Board of Albertville, 210 West Main Street, Albertville, Alabama 35950.

Elden Chumley

General Manager/CEO

Municipal Utilities Board of Albertville

Len L Chumh

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Paige Cagle

Chief Financial Officer

Municipal Utilities Board of Albertville

# BASIC FINANCIAL STATEMENTS



# Municipal Utilities Board of the City of Albertville – Water System Statements of Net Position

June 30, 2025 and 2024

	2025	2024
	 2025	 2024
Assets		
Current Assets		
Cash and Cash Equivalents	\$ 4,381,499	\$ 4,068,140
Restricted Cash and Cash Equivalents	82	297
Receivables - Customers	338,692	346,156
Receivables - Other	712,857	980,151
Materials and Supplies	949,357	900,356
Prepaid Expenses	 83,549	 13,452
Total Current Assets	 6,466,036	 6,308,552
Noncurrent Assets		
Capital Assets:		
Utility Plant in Service	75,893,488	73,865,137
Land and Land Rights	774,786	774,786
Construction in Progress	388,104	275,181
Less: Accumulated Depreciation	 (53,717,165)	 (51,459,307)
Total Capital Assets, Net	23,339,213	23,455,797
Other Noncurrent Assets	 13,265	 16,480
Total Noncurrent Assets	 23,352,478	23,472,277
Total Assets	 29,818,514	29,780,829
Deferred Outflows of Resources		
Deferred Outflows of Resources Related to Pensions	756,197	955,594
Deferred Outflows of Resources Related to OPEB	 169,682	 116,849
Total Deferred Outflows of Resources	 925,879	 1,072,443
Total Assets and Deferred Outflows of Resources	\$ 30,744,393	\$ 30,853,272

Liabilties	2025		2024
Current Liabilities:			
Accounts Payable	\$ 382,363	\$	408,584
Accrued Payroll Liabilities	85,407		70,307
Accrued Interest	38,678		44,877
Other Current Liabilities	9,975		10,108
Noncurrent Liabilities, Due in One Year:			
Compensated Absences	87,505		90,088
Warrants Payable	830,000		815,000
Debt from Direct Borrowings	 150,691		147,842
Total Current Liabilities	1,584,619		1,586,806
Noncurrent Liabilities:			
Bonds Payable, Net of Current Maturities and Unamortized Discount	3,515,046		4,343,845
Debt from Direct Borrowings, Net of Current Maturities	550,653		701,343
Net Pension Liability	4,066,688		4,571,311
Total OPEB Liability	983,546		883,985
Compensated Absences	 131,257	_	135,132
Total Noncurrent Liabilities	 9,247,190		10,635,616
Total Liabilities	 10,831,809		12,222,422
Deferred Inflows of Resources			
Deferred Inflows of Resources Related to Pensions	487,199		47,989
Deferred Inflows of Resources Related to OPEB	 155,408		182,354
Total Deferred Inflows of Resources	 642,607		230,343
Net Position			
Net Investment in Capital Assets	18,292,823		17,447,766
Restricted for Debt Service	82		297
Unrestricted	 977,072		952,444
Total Net Position	 19,269,977		18,400,507
Total Liabilities, Deferred Inflows of Resources, and Net Position	\$ 30,744,393	\$	30,853,272

# Municipal Utilities Board of the City of Albertville – Water System Statements of Revenues, Expenses and Changes in Net Position For the Years Ended June 30, 2025 and 2024

	2025	2024
Operating Revenue		
Sales		
Residential Sales	\$ 4,468,633	\$ 4,334,003
Commercial	1,128,449	1,120,017
Industrial	2,559,010	2,418,119
Fire Protection	18,988	18,437
Other Water Distributors	2,741,386	2,882,784
Total Sales	10,916,466	10,773,360
Other Operating Revenues:		
Customers' Forefited Discounts and Penalties	57,166	59,057
System Development Charge	84,110	100,073
Other Revenues	73,557	192,985
Total Operating Revenues	11,131,299	11,125,475
Operating Expenses		
Source of Water Supply	1,069,749	1,172,575
Power & Pumping	1,813,192	1,765,422
Purification	2,047,091	1,862,328
Transmission and Distribution	1,451,184	1,453,932
Customer Accounts	529,973	487,949
* Administrative and General	1,306,929	1,454,753
Depreciation	2,180,754	2,195,846
	10,398,872	10,392,805
Operating income (loss)	732,427	732,670
Nonoperating Revenues (Expenses)		
Interest income	106,613	86,322
Interest expense	(123,348)	(142,429)
Trustee Fees	(3,025)	(2,750)
Total Nonoperating Revenues (Expenses)	(19,760)	(58,857)
Operating income (loss) before contributions	712,667	673,813
Capital contributions	156,803	
Change in Net Position	869,470	673,813
Net Position - Beginning of Year	18,400,507	17,726,694
Net Position - End of Year	\$ 19,269,977	\$ 18,400,507

# Municipal Utilities Board of the City of Albertville – Water System Statements of Cash Flows

For the Years Ended June 30, 2025 and 2024

	2025	2024
Operating Activities		
Cash Received from Customers	\$ 11,313,512	\$ 10,551,399
Cash Paid to Suppliers	(5,011,306)	(4,786,366)
Cash Paid to Employees	(3,033,053)	(2,786,353)
Other operating cash receipts	92,545	84,312
Net Cash Provided By Operating Activities	3,361,698	3,062,992
Capital and Related Financing Activities		
Purchase and Construction of Capital Assets	(2,258,806)	(938,272)
Proceeds from sale of capital assets	37,833	45,875
Contributed capital	156,803	-
Principal Payments on Warrants	(815,000)	(795,000)
Principal Payments on Direct Borrowings	(147,841)	(181,704)
Interest Paid on Warrants	(109,986)	(129,104)
Interest Paid on Direct Borrowings	(14,930)	(17,949)
Trustee fees	(3,025)	(2,750)
Net Cash Used By Capital and Related		
Financing Activities	(3,154,952)	(2,018,904)
Investing Activities		
Interest received	106,613	86,230
Net Cash (Used) Provided By Investing Activities	106,613	86,230
Net Increase (Decrease) in Cash and Cash Equivalents	313,359	1,130,318
Cash and cash equivalents, beginning	4,068,140	2,937,822
Cash and Cash Equivalents, Ending	\$ 4,381,499	\$ 4,068,140

	 2025	 2024
Operating Income (loss)	\$ 732,427	\$ 732,670
Adjustments to reconcile operating income to net cash		
provided by operating activities:		
Depreciation	2,294,753	2,236,774
(Gain) Loss on Disposition of Capital Assets Bad Debt Expense	(35,393) 6,246	(43,086) 4,945
Decrease (increase) in operating assets and	0,240	4,945
Increase (decrease) in operating assets and		
Receivables	346,709	(489,764)
Inventory	(49,001)	(70,437)
Prepaid Expenses	(70,097)	13,372
Accounts Payable and Accrued Expenses	(17,712)	120,172
Pension and OPEB Related Deferrals and Liabilities	 153,766	 558,346
Net Cash Provided By Operating Activities	\$ 3,361,698	\$ 3,062,992
Reconciliation of Depreciation Totals to		
Statements of Cash Flow		
Depreciation Expense	\$ 2,180,754	\$ 2,195,846
Depreciation of Transportation Equipment		
Included in Distribution Expenses	 113,999	40,928
Total Depreciation	\$ 2,294,753	\$ 2,236,774

# NOTES TO THE FINANCIAL STATEMENTS



June 30, 2025 and 2024

#### NOTE 1 - OF SIGNIFICANT ACCOUNTING POLICIES REPORTING ENTITY

#### **REPORTING ENTITY**

This report includes the financial statements of the Water System of the Municipal Utilities Board of the City of Albertville, Alabama. It does not include any of the governmental or fiduciary funds of the City of Albertville, nor does it include the following enterprise funds:

Electric System Waste Water System

The above–mentioned funds must be considered when evaluating the financial position of the System and the results of its operations and changes in financial position taken as a whole. The financial statements of other Systems may be obtained by contacting the office of the Municipal Utilities Board of the City of Albertville, Alabama.

The property and business of the Municipal Utilities Board of the City of Albertville is managed by a three-member Board of Directors appointed by the Mayor and City Council of the City of Albertville. The members of the Board and Management at June 30, 2025 were as follows:

Board of Directors	<u> Management</u>
Paul McAbee, Chairman	Elden Chumley, General Manager/Chief Executive Officer
Kasey Culbert, Member	
Keith McGee, Member	

#### **NATURE OF BUSINESS**

The operations of the Water System primarily consist of the sale and distribution of water services to citizens of the City of Albertville, Alabama.

#### **ACCOUNTING POLICIES**

The Water System uses the accrual basis of accounting. Under this basis, revenues are recognized in the accounting period in which they are earned and become measurable, and expenses are recognized in the period incurred, if measurable.

#### RECOGNITION OF REVENUE AND COST

The Water System records service revenue on the accrual basis of accounting. Amounts are recorded in the period they are earned. The Water System records purchased pumping and power under the accrual method of accounting. Amounts are recorded in the period that they are used.

June 30, 2025 and 2024

#### NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

#### **ACCOUNTING 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 certain reported amounts and disclosures. Accordingly, actual results could differ from those estimates.

#### **CASH AND CASH EQUIVALENTS**

Cash and cash equivalents may include cash on hand, demand deposits, money market, and savings accounts, and short–term investments with original maturities of three months or less, excluding restricted funds, which are carried at fair value (level 1).

#### **ACCOUNTS RECEIVABLES - TRADE**

All services provided by the Albertville Municipal Utilities Board (or "MUB") are billed and collected by the Electric System, with revenues recognized by each System through an intercompany system of accounting. Albertville MUB extends credit to its customers who are primarily located in Albertville, Alabama. Trade receivables are written off when deemed uncollectible. Recoveries of trade receivables previously written off are recorded when received. Doubtful accounts related to trade receivables were insignificant at June 30, 2025 and 2024.

#### **INVENTORIES**

Inventories of materials and supplies are priced at the lower of average cost or net realizable value, with cost being determined by the average cost method.

#### DEFERRED OUTFLOWS/INFLOWS OF RESOURCES

In addition to assets, the statement of net position will sometimes report a separate section for deferred outflows of resources. This separate financial statement element, deferred outflows of resources, represents a consumption of net position that applies to a future period(s) and so will not be recognized as an outflow of resources (expense/ expenditure) until then. The Utilities have three items that qualify for reporting in this category. They are (i) the deferred outflow of resources related to pensions, (ii) the deferred outflow of resources related to OPEB, and (iii) the unamortized deferred loss on debt defeasance.

In addition to liabilities, the statement of net position will sometimes report a separate section for deferred inflows of resources. This separate financial statement element, deferred inflows of resources, represents an acquisition of net position that applies to a future period(s) and so will not be recognized as an inflow of resources (revenue) until that time. The Utilities have two items that qualify for reporting in this category. They are (i) the deferred inflow of resources related to pensions and (ii) the deferred inflow of resources related to OPEB.

June 30, 2025 and 2024

#### NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

#### **UTILITY PLANT**

Utility plant is stated at original cost less accumulated depreciation. Plant additions are constructed by employees and outside contractors depending on the type of work and overhead costs. While projects are in progress, costs are accumulated in the construction work–in–progress account.

Other additions to the utility plant accounts include purchased items capitalized based on acquisition costs over \$5,000. Additions, improvements, and expenditures for repairs and maintenance that significantly add to the productivity or extend the economic life of the assets are capitalized. Other expenditures for repairs and maintenance are charged to operations.

Depreciation has been applied on a straight-line basis as follows:

Distribution Plant:		General Plant:	
Land and Land Rights	0.00%	Office Equipment/Furniture	10.00%
Water Plant Structures and Improvements	4.00%	Transportation Equipment	10.00%
Raw Water Pump Station	4.00%	Communication Equipment	20.00%
Water Plant - Plant Equipment	15.00%	General Plant Equipment	8.00%
Transmission Mains	1.50%		
Distribution Mains	2.00%		
Storage Tanks	2.00%		
Miscellaneous Structures	3.00%		
Pumping Equipment / Pump Stations	4.00%		
Services	2.00%		
Meters	5.00%		
Hydrants	2.00%		

When property subject to depreciation is retired or otherwise disposed of, the original cost and accumulated depreciation are removed from the appropriate accounts at original cost, together with cost of removal. Salvage value is credited to the accumulated depreciation accounts.

June 30, 2025 and 2024

#### NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

#### ACCRUED ANNUAL LEAVE AND SICK LEAVE

Employees of the Water System are provided various vacation and sick leave benefits and are accrued in the Water System's financial statements. The annual leave policy of the Water System allows each employee to receive up to twenty days of annual leave, depending on the employee's seniority. All regular status employees may accumulate annual leave and carry it over to the next year up to a total maximum of 40 hours. Accumulated annual leave in excess of 40 hours will be forfeited. The accrued annual leave, based on each employee's accumulated hours, at June 30, 2025 and 2024, was as follows:

	2025		 2024
Accrued vacation	\$	143,589	\$ 154,244

The sick leave policy provides that accumulated sick leave may be paid to employees at a rate equal to one hour's pay for every eight or twelve hours accumulated, depending on hire date. The right to this benefit is not vested until the employee meets the defined requirements. The accrued sick leave, based on each employee's accumulated hours, at June 30, 2025 and 2024, was as follows:

	 2025	 2024
Accrued sick	\$ 75,173	\$ 70,976

#### **NET POSITION**

Net position of the Water System is classified in the following three components:

<u>Net Investment in Capital Assets</u> – consists of capital assets, including restricted capital assets, net of accumulated depreciation, reduced by the current balances of any outstanding borrowing or deferred inflows of resources used to finance the purchase, construction, or improvement of the assets and increased by current balances of deferred outflows of resources related to those assets.

<u>Restricted</u> – consists of noncapital net assets that must be used for a particular purpose, as specified by creditors, grantors, laws or regulations of other governments, or contributors external to the Utilities Board, including amounts deposited with trustees as required by revenue bond indentures, discussed in Note 2.

<u>Unrestricted</u> – consists of the remaining net position that does not meet the definition of net investment in capital assets, net of related debt, or restricted. When an expense is incurred for purposes for which both restricted and unrestricted resources are available, it is the Water System's general policy to use restricted resources first.

June 30, 2025 and 2024

#### NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

#### **REVENUES AND EXPENSES**

Operating revenues consist of revenues generated by the sale of water. Nonoperating revenues consist of revenues generated by activities other than the direct operation of the system. Operating expenses consist of all expenses incurred to provide water, other than financing costs. Nonoperating expenses consist of interest expense and other expenses not directly related to providing water services.

#### **STATEMENTS OF CASH FLOW**

For purposes of the Statements of Cash Flow, the Water System consider all highly liquid investments (excluding all restricted assets) with a maturity of three months or less when purchased to be cash equivalents.

#### **PENSIONS**

The Employees' Retirement System of Alabama (the "Plan") financial statements are prepared using the economic resources measurement focus and accrual basis of accounting. Contributions are recognized as revenues when earned, pursuant to the plan requirements. Benefits and refunds are recognized when due and payable in accordance with the terms of the plan. Expenses are recognized when the corresponding liability is incurred, regardless of when the payment is made. Investments are reported at fair value.

Financial statements are prepared in accordance with requirements of the Governmental Accounting Standards Board (GASB). Under these requirements, the Plan is considered a component unit of the State of Alabama and is included in the State's Comprehensive Annual Financial Report.

#### OTHER POSTEMPLOYMENT BENEFITS (OPEB)

The Municipal Utilities Board of the City of Albertville provides other postemployment benefits to retirees who meet certain requirements. The total OPEB liability, as well as deferred outflows and deferred inflows of resources are based upon an actuarial valuation.

#### **SUBSEQUENT EVENTS**

In preparing these financial statements, the Water System has evaluated events and transactions for potential recognition or disclosure through the date of the auditor's report, which was the date the financial statements were available to be issued.

June 30, 2025 and 2024

#### **NOTE 2 - DEPOSITS**

The Water System's cash and cash equivalents at June 30, 2025 and 2024, were comprised of the following:

	2025	2024	Risks
Petty Cash	\$ 2,000	\$ 2,000	N/A
Demand Deposits	4,379,499	4,066,140	N/A
U.S. Treasuries	82	297	Custodial Credit
Total Cash and Investments	\$ 4,381,581	\$ 4,068,437	
Cash and Cash Equivalents	\$ 4,381,499	\$ 4,068,140	
Restricted Cash and Cash Equivalents	82	297	
Total Cash and Cash Equivalents per			
Statement of Net Position	\$ 4,381,581	\$ 4,068,437	

#### **CUSTODIAL CREDIT RISK**

All of the Water System's deposits at year-end were held by financial institutions in the State of Alabama's Security of Alabama Funds Enhancement (SAFE) Program. The SAFE Program was established by the Alabama Legislature and is governed by the provisions contained in the *Code of Alabama 1975*, Sections 41-14A-1 through 41-14A-14. Under the SAFE Program all public funds are protected through a collateral pool administered by the Alabama State Treasurer's Office. Under this program, financial institutions holding deposits of public funds must pledge securities as collateral against those deposits. In the event of failure of a financial institution, securities pledged by that financial institution would be liquidated by the State Treasurer to replace the public deposits not covered by the Federal Depository Insurance Corporation (FDIC). If the securities pledged failed to produce adequate funds, every institution participating in the pool would share the liability for the remaining balance.

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June 30, 2025 and 2024

#### **NOTE 3 - CAPITAL ASSETS**

Information related to property, plant and equipment of the Authority for the year ended June 30, 2025 was as follows:

Capital Assets Not Being Depreciated   Distribution Plant		Beginning Balance	Additions Deletions		Ending Balance
Camera Plant:					
Cher Capital Assets   Construction Work-in-Progress   275,181   2,299,65   (2,116,342)   388,104   (2,299,65   0,10,342)   (1,62,896)   (2,116,342)   (3,162,896)   (3,1	9	\$ 737,583	\$ -	\$ -	\$ 737,583
Construction Work-in-Progress         275,181         2,229,265         (2,116,342)         388,104           Total Capitlal Assets Not Being Depreciated:         3,049,967         2,229,265         (2,116,342)         1,162,899           Capital Assets Not Being Depreciated:         Water Plant - Structures & Improvements         28,571,767         83,539         2,8655,306           Raw Water Plant - Structures & Improvements         4,520,382         308,305         4,828,687           Water Plant - Structures         66,65,10         5,616         6,817,26           Transmission Mains         10,30,503         -         4,828,487           Water Tanks         5,169,087         -         5,169,087           Water Tanks         5,169,087         -         -         5,169,087           Miscellaneous Structures         3,340,541         45,700         -         5,169,087           Miscellaneous Structures         3,360,201         119,598         -         2,769,859           Hydrants         6,65,201         119,598         -         2,769,859           Hydrants         6,95,662         84,212         (8,693)         771,181           Total Water Plant         1,355,541         315,157         (106,100)         1,564,597           C	Land and Land Rights	37,203	-	-	37,203
Capital Assets Not Being Depreciated:           Water Plant:         Structures & Improvements         28,571,767         83,539         -         28,655,306           Raw Water Plant - Structures & Improvements         4,520,382         308,305         -         4,826,687           Water Plant - Plant Equipment         656,510         25,166         -         681,726           Transmission Mains         10,390,503         -         -         10,390,503           Distribution Mains & Accessories         10,317,308         602,671         -         10,379,379           Water Tanks         5,169,087         -         -         5,169,087           Miscollancous Structures         3,340,541         45,780         -         -         5,81,490           Services         3,690,695         131,305         -         6,88,440           Services         2,650,261         119,598         -         2,769,859           Hydrants         6,695,662         8,4212         8,693         72,107,089           Georal Plant         1,355,541         315,157         (100,100)         15,64,597           Tansportation Equipment and Furniture         416,002         6,030         -         422,038     <	·	275,181	2,229,265	(2,116,342)	388,104
Water Plant - Structures & Improvements         28,571,767         83,539         2,8655,30           Raw Water Pump Station         4,520,382         308,305         -         4,828,687           Water Plant - Plant Equipment         656,510         25,216         -         6,817,26           Transmission Mains         10,390,503         -         -         10,390,503           Water Tanks         5,169,087         -         -         5,169,097           Water Tanks         5,169,087         -         -         5,169,097           Miscellaneous Structures         3,409,695         13,305         -         3,822,000           Meters         2,650,261         119,598         -         2,769,859           Hydrants         695,662         84,212         (8,693)         72,107,089           Gooral Plant         70,751,566         1,00,626         (8,693)         72,107,089           Gooral Plant         13,555,411         315,157         (106,101)         1,564,597           Communication Equipment and Furniture         416,002         6,030         -         422,032           Transportation Equipment         1,3149,981         719,450         (11,50)         3,569,30           Communication Equipment	Total Capital Assets Not Being Depreciated	1,049,967	2,229,265	(2,116,342)	1,162,890
Water Plant - Structures & Improvements         28,871,67         83,539         - 4,826,86           Raw Water Pump Station         4,520,382         30.5         - 4,828,66           Water Plant - Plant Equipment         656,510         25,216         - 681,726           Transmission Mains         10,390,503         - 10,390,503           Distribution Mains & Accessories         10,371,308         602,671         - 10,973,979           Water Tanks         5,169,087         - 1         5,169,087           Miscellaneous Structures         3,340,541         45,780         - 3,386,321           Pumping Equipment / Pump Stations         688,440         45,780         - 3,822,000           Meters         2,650,261         119,598         2,769,889           Hydrants         656,562         84,212         (8,693)         77,1181           Total Water Plant         70,715,156         1,400,626         (8,693)         77,1181           Ceneral Plant         416,002         6,030         - 422,032         1,732,070,089           General Plant         416,002         6,030         - 422,032         1,732,070,089           Communication Equipment         7,015,055         9,519         - 0         711,024           General Plant Equipm					
Raw Water Pump Station         4,520,382         308,305         -         4,828,687           Water Plant - Plant Equipment         6,56,510         25,216         -         6,1726           Transmission Mains         10,390,503         25,216         -         10,390,503           Distribution Mains & Accessories         10,371,308         602,671         -         5,169,087           Miscellaneous Structures         3,340,541         45,780         -         3,386,321           Pumpling Equipment / Pump Stations         658,440         -         -         658,440           Services         3,690,695         131,305         -         3,822,000           Meters         2,650,626         84,212         (8,693)         771,181           Total Water Plant         70,715,156         1,400,626         (8,693)         771,181           Total Water Plant         70,751,556         1,400,626         (8,693)         771,108           General Plant         416,002         6,030         2,250,026         4,22,032           Total Water Plant Equipment         701,505         9,519         -         711,024           General Plant Equipment         701,505         9,519         -         711,024           Gene		28 571 767	83 539	_	28 655 306
Water Plant - Plant Equipment         656,510         25,216         681,726           Transmission Malins         10,390,503         -         -         10,390,503           Distribution Mains & Accessories         10,371,308         602,671         -         10,973,979           Water Tanks         5,169,087         -         -         5,169,087           Miscellaneous Structures         3,340,451         45,780         -         -         658,440           Services         3,690,695         131,305         -         2,769,859           Hydrants         6,956,62         34,212         (8,693)         771,181           Total Water Plant         70,715,156         1,400,626         (8,693)         771,181           Tansportation Equipment and Furniture         416,002         6,030         -         422,032           Tansportation Equipment         70,1505         9,519         -         711,024           General Plant Equipment         676,933         388,744         (6,400)         1,059,277           Total General Plant Equipment         676,933         388,744         (6,400)         1,059,277           Total General Plant Equipment         (86,376,757)         (1,144,150)         1,250,137,269,97	•			_	
Distribution Mains & Accessories   10.390,503   10.390,503   10.973,979     Water Tanks   5.169,087   - 0.0973,979     Water Distribution Mains & Accessories   3.340,541   45,780   - 0.688,440     Services   3.690,695   131,305   - 0.088,420     Waters   2.650,261   119,598   - 0.2769,855     Hydrants   695,662   84,212   (8,693)   77,1181     Total Water Plant   70,715,165   1,400,626   (8,693)   77,1181     Total Water Plant   70,715,165   1,400,626   (8,693)   77,1181     Total Water Plant Equipment and Furniture   416,002   6,030   - 0.090   1,504,597     Communication Equipment   701,505   9,519   - 711,024     General Plant Equipment   701,505   9,519   - 711,024     General Plant Equipment   701,505   9,519   - 711,024     General Plant Equipment   73,865,137   71,9450   (112,501)   3,756,930     Total General Plant Equipment   73,865,137   71,9450   (112,501)   3,756,930     Description   73,865,137   71,9450   (112,501)   3,756,930     Water Plant Structures & Improvements   8,66,376,757   (1144,150)   - (27,520,907)     Raw Water Punn   Station   (8,56,510)   (25,216)   - (681,726)     Water Plant Equipment   (656,510)   (25,216)   - (681,726)     Water Plant Equipment   (656,510)   (25,216)   - (681,726)     Water Plant Stuctures & Improvements   (2,915,602)   (103,332)   - (3,018,984)     Water Plant Equipment   (40,53,765)   (114,4150)   - (40,55,765)     Water Plant Equipment   (40,53,765)   (114,4150)   - (40,55,765)     Water Tanks   (2,915,602)   (103,332)   - (3,018,984)     Water Plant Equipment   (40,53,765)   (114,479)   (20,338)   - (412,495)     Water Plant Equipment   (40,53,765)   (26,338)   - (412,495)     Water Plant Equipment   (40,53,765)   (20,338)   - (412,495)     Water Plant Equipment   (40,53,765)   (20,338)   - (412,495)     Water Plant   (40,53,765)   (40,53,765)   (40,53,765)     Water Plant   (40,53,765)   (40,53,765)   (40,53,765)     Water Pla	•			_	
Distribution Mains & Accessories   10.371,308   602,671   10,973,979     Water Tanks   5160,087				_	
Water Tanks         5,169,087         -         -         5,169,087           Miscellaneous Structures         3,340,541         45,780         -         3,386,321           Pumping Equipment / Pump Stations         658,440         -         -         658,440           Services         3,690,695         131,305         -         -         3,822,000           Meters         2,650,261         1119,598         -         2,769,859           Hydrants         695,662         84,212         (8,693)         771,181           Total Water Plant         70,715,156         1,400,622         (8,693)         72,107,089           General Plant           Computer Equipment and Furniture         416,002         6,030         -         422,032           Communication Equipment         701,505         9,519         -         711,024           General Plant Equipment         701,505         9,519         -         711,024           General Plant Equipment         3,149,981         719,450         (112,501)         3,756,902           Total General Plant         3,349,981         719,450         (121,01)         3,756,902           Water Plant - Structures & Improvements         (26,376,757)         (1,1			602,671	_	
Pumping Equipment / Pump Stations	Water Tanks		-	_	
Services         3.690.695         131.305         -         3,822.000           Meters         2,650.261         119,598         -         2,769.895           Hydrants         695,662         84,212         (8.693)         771,181           Total Water Plant         70,715,156         1,400.626         (8.693)         72,107,089           General Plant           Office/Computer Equipment and Furniture         416,002         6,030         -         422,032           Tansportation Equipment         701,505         9,519         -         710,24           General Plant Equipment         676,933         388,744         (6.400)         1,059,277           Total General Plant Equipment         676,933         388,744         (6.400)         1,059,277           Total General Plant         73,823,349         719,450         (112,501)         3,756,930           Water Plant - Structures & Improvements         (26,376,757)         (1,144,150)         -         (27,520,907)           Raw Water Plant - Structures & Improvements         (26,376,757)         (1,144,150)         -         (27,520,907)           Raw Water Plant - Structures & Improvements         (26,356,510)         (25,216)         -         (4,003,756)	Miscellaneous Structures		45,780	_	
Meters Hydrants         2,650,261 (95,662)         119,598 (8,693)         2,709,899 (77,18)           Hydrants Holant         695,662 (95,602)         1,400,626 (8,693)         72,100,099           General Plant         7010         1,400,626 (8,693)         72,100,099           General Plant Equipment and Furniture         416,002 (6,030)         6,030 (7,606)         422,032           Communication Equipment Equipment         1,355,541 (315,57)         (106,101) (1,564,597)         711,024           Communication Equipment         676,933 (38,74) (6,400) (12,50) (37,569,30)         711,024         711,024           General Plant Equipment         676,933 (38,74) (12,100) (12,101) (12,1	Pumping Equipment / Pump Stations	658,440	-	-	658,440
Hydrants	Services	3,690,695	131,305	-	3,822,000
Total Water Plant         70,715,156         1,400,626         (8,693)         72,107,089           General Plant:         3416,002         6,030         - 422,032           Transportation Equipment and Furniture         1,355,541         315,157         (106,101)         1,564,597           Communication Equipment         701,505         9,519         - 711,024         711,024           General Plant Equipment         676,933         38,744         (6,400)         1,059,277           Total General Plant         3,149,981         719,450         (112,501)         3,756,930           Total General Plant         2,3149,981         719,450         (121,90)         3,756,930           Water Plant         8,3149,981         719,450         (121,501)         3,756,930           Water Plant         8,3149,981         719,450         (121,90)         75,864,010           Water Plant         8,3149,981         719,450         (121,501)         75,864,010           Water Plant         9,519         1,144,150         - (27,520,907)           Raw Water Plant Equipment         (56,510)         (25,216)         - (42,035,765)           Water Plant Equipment Equipment         (656,510)         (25,216)         - (42,035,765)           Distribution	Meters	2,650,261	119,598	-	2,769,859
General Plant:         416,002         6,030         422,032           Transportation Equipment         1,355,541         315,157         (106,101)         1,564,597           Communication Equipment         701,505         9,519         6         711,024           General Plant Equipment         676,933         388,744         (6,400)         1,059,277           Total General Plant         3,149,881         719,450         (112,501)         3,756,930           Less Accumulated Depreciation for:         873,865,137         2,120,076         (21,194)         75,864,019           Water Plant - Structures & Improvements         (26,376,757)         (1,144,150)         -         (27,520,907)           Raw Water Pump Station         (3,853,914)         (181,851)         -         (27,520,907)           Raw Water Plant Equipment         (656,510)         (25,216)         -         (27,520,907)           Raw Water Plant Equipment         (656,510)         (25,216)         -         (27,520,907)           Raw Water Plant Equipment         (656,510)         (25,16)         -         (27,520,907)           Raw Water Plant Equipment         (656,510)         (25,16)         -         (40,807,30)           Distribution Mains & Cessories         (5,199,945)         <	Hydrants	695,662	84,212	(8,693)	771,181
Office/Computer Equipment and Furniture         416,002         6,030         - 422,032           Transportation Equipment         1,355,541         315,157         (106,101)         1,564,597           Communication Equipment         701,505         9,519         - 71,102           General Plant Equipment         676,933         388,744         (6,400)         1,059,277           Total General Plant         3,149,811         719,450         (112,501)         3,756,930           Less Accumulated Depreciation for:         8,349,811         719,450         (112,501)         75,864,019           Water Plant - Structures & Improvements         (26,376,757)         (1,144,150)         - (27,520,907)           Raw Water Plant Equipment         (565,610)         (25,216)         - (861,726)           Water Plant Equipment         (565,610)         (25,216)         - (4809,391)           Distribution Mains & Accessories         (5,198,945)         (213,106)         - (5412,051)           Water Tanks         (29,156,22) </td <td>Total Water Plant</td> <td>70,715,156</td> <td>1,400,626</td> <td>(8,693)</td> <td>72,107,089</td>	Total Water Plant	70,715,156	1,400,626	(8,693)	72,107,089
Office/Computer Equipment and Furniture         416,002         6,030         - 422,032           Transportation Equipment         1,355,541         315,157         (106,101)         1,564,597           Communication Equipment         701,505         9,519         - 71,102           General Plant Equipment         676,933         388,744         (6,400)         1,059,277           Total General Plant         3,149,811         719,450         (112,501)         3,756,930           Less Accumulated Depreciation for:         8,349,811         719,450         (112,501)         75,864,019           Water Plant - Structures & Improvements         (26,376,757)         (1,144,150)         - (27,520,907)           Raw Water Plant Equipment         (565,610)         (25,216)         - (861,726)           Water Plant Equipment         (565,610)         (25,216)         - (4809,391)           Distribution Mains & Accessories         (5,198,945)         (213,106)         - (5412,051)           Water Tanks         (29,156,22) </td <td>General Plant</td> <td></td> <td></td> <td></td> <td></td>	General Plant				
Transportation Equipment         1,355,541         315,157         (106,101)         1,564,597           Communication Equipment         676,933         388,744         (6,400)         1,059,277           Total General Plant         3,149,981         719,450         (112,501)         3,756,930           Total General Plant         3,149,981         719,450         (121,194)         75,864,019           Water Plant         Use of the provision of		416.002	6.030	_	422 032
Communication Equipment         701,505         9,519         711,024           General Plant Equipment         676,933         38,744         (6,400)         1,059,277           Total General Plant         3,149,981         719,450         (11,2501)         3,756,930           Less Accumulated Depreciation for:         8,738,651,37         2,120,076         (121,194)         75,864,019           Water Plant - Structures & Improvements         (26,376,757)         (1,144,150)         -         (27,520,907)           Raw Water Plant - Structures & Improvements         (26,376,757)         (1,144,150)         -         (27,520,907)           Raw Water Plant - Structures & Improvements         (26,376,757)         (1,144,150)         -         (27,520,907)           Raw Water Plant Equipment         (656,510)         (25,216)         -         (4,035,765)           Water Plant Equipment         (656,510)         (25,216)         -         (4,807,301)           Distribution Mains & Accessories         (5,198,945)         (213,106)         -         (5,412,051)           Water Tanks         (29,15,602)         (103,382)         -         (3,108,944)           Miscellaneous Structures         (1,408,773)         (100,548)         -         (1,509,321)           Pumping Equi				(106 101)	
General Plant Equipment         676,933         388,744         (6,400)         1,059,277           Total General Plant         3,149,981         719,450         (12,500)         3,756,930           Less Accumulated Depreciation for:         73,865,137         2,120,076         (121,194)         75,864,019           Water Plant:         8         8         8         8         8         8         8         22,520,907         1         4         4,035,765         1         1,144,150         1         2(2,520,907)         2         2(2,520,907)         2         2(2,520,907)         2         2(2,520,907)         3         4         4,035,765	·		· ·	(100,101)	
Total General Plant         3,149,981         719,450         (112,501)         3,756,930           Less Accumulated Depreciation for:         73,865,137         2,120,076         (121,194)         75,864,019           Water Plant:           Water Plant - Structures & Improvements         (26,376,757)         (1,144,150)         -         (27,520,907)           Raw Water Pump Station         (3,853,914)         (181,851)         -         (4,035,765)           Water Plant - Equipment         (655,510)         (25,216)         -         (681,726)           Transmission Mains         (4,653,533)         (155,858)         -         (4,809,391)           Distribution Mains & Accessories         (5,198,945)         (213,106)         -         (5,412,051)           Water Tanks         (2,915,602)         (103,382)         -         (4,809,391)           Miscellaneous Structures         (1,408,773)         (100,548)         -         (5,412,051)           Miscellaneous Structures         (1,870,270)         (74,899)         -         (1,945,169)           Services         (1,870,270)         (74,899)         -         (1,945,169)           Meters         (679,951)         (134,226)         -         (814,177)           Hydrants<		- ,	· ·	(6.400)	•
Less Accumulated Depreciation for:         73,865,137         2,120,076         (121,194)         75,864,019           Water Plant:           Water Plant - Structures & Improvements         (26,376,757)         (1,144,150)         -         (27,520,907)           Raw Water Plant - Plant Equipment         (656,510)         (25,216)         -         (4,035,765)           Water Plant Equipment         (656,510)         (25,216)         -         (481,726)           Transmission Mains         (4,653,533)         (155,858)         -         (4,809,391)           Distribution Mains & Accessories         (5,198,945)         (213,106)         -         (5,412,051)           Water Tanks         (2,915,602)         (103,382)         -         (3,018,984)           Miscellaneous Structures         (1,408,773)         (100,548)         -         (1,509,321)           Pumping Equipment / Pump Stations         (386,157)         (26,338)         -         (412,495)           Services         (1,870,270)         (74,899)         -         (1,945,169)           Meters         (679,951)         (134,226)         -         (814,177)           Hydrants         (32,4715)         (14,221)         11,132         (327,804) <td< td=""><td>· ·</td><td></td><td></td><td></td><td></td></td<>	· ·				
Less Accumulated Depreciation for: Water Plant: Water Plant: Water Plant: Structures & Improvements (26,376,757) (1,144,150) - (27,520,907)					
Water Plant - Structures & Improvements         (26,376,757)         (1,144,150)         - (27,520,907)           Raw Water Pump Station         (3,853,914)         (181,851)         - (4,035,765)           Water Plant - Plant Equipment         (656,510)         (25,216)         - (681,726)           Transmission Mains         (4,653,533)         (155,858)         - (4,809,391)           Distribution Mains & Accessories         (5,198,945)         (213,106)         - (5,412,051)           Water Tanks         (2,915,602)         (103,382)         - (3,018,984)           Miscellaneous Structures         (1,408,773)         (100,548)         - (1,509,321)           Pumping Equipment / Pump Stations         (3,86,157)         (26,338)         - (1,509,321)           Services         (1,870,270)         (74,899)         - (1,945,169)           Meters         (679,951)         (134,226)         - (814,177)           Hydrants         (324,715)         (14,221)         11,132         (327,804)           Total Water Plant         (401,242)         (20,789)         - (422,031)           General Plant         (1,355,542)         (89,609)         48,831         (1,396,320)           Communication Equipment         (701,504)         (9,519)         - (711,023) <t< td=""><td>·</td><td></td><td></td><td></td><td></td></t<>	·				
Raw Water Pump Station         (3,853,914)         (181,851)         - (4,035,765)           Water Plant - Plant Equipment         (656,510)         (25,216)         - (681,726)           Transmission Mains         (4,653,533)         (155,858)         - (4,809,391)           Distribution Mains & Accessories         (5,198,945)         (213,106)         - (5,412,051)           Water Tanks         (2,915,602)         (103,382)         - (3,018,984)           Miscellaneous Structures         (1,408,773)         (100,548)         - (1,509,321)           Pumping Equipment / Pump Stations         (386,157)         (26,338)         - (412,495)           Services         (1,870,270)         (74,899)         - (412,495)           Meters         (679,951)         (134,226)         - (814,177)           Hydrants         (324,715)         (14,221)         11,132         (327,804)           Total Water Plant         (48,325,127)         (2,173,795)         11,132         (50,487,790)           General Plant:         (401,242)         (20,789)         - (422,031)         (40,242)         (20,789)         - (422,031)         (40,242)         (40,242)         (40,242)         (40,242)         (40,242)         (40,242)         (40,242)         (40,242)         (40,242)		(26.376.757)	(1 144 150)	_	(27 520 907)
Water Plant - Plant Equipment       (656,510)       (25,216)       - (681,726)         Transmission Mains       (4,653,533)       (155,858)       - (4,809,391)         Distribution Mains & Accessories       (5,198,945)       (213,106)       - (5,412,051)         Water Tanks       (2,915,602)       (103,382)       - (1,509,321)         Miscellaneous Structures       (1,408,773)       (100,548)       - (1,509,321)         Pumping Equipment / Pump Stations       (386,157)       (26,338)       - (412,495)         Services       (1,870,270)       (74,899)       - (1,945,169)         Meters       (679,951)       (134,226)       - (814,177)         Hydrants       (324,715)       (14,221)       11,132       (50,487,790)         Total Water Plant       (48,325,127)       (2,173,795)       11,132       (50,487,790)         General Plant:       (401,242)       (20,789)       - (422,031)         Transportation Equipment and Furniture       (401,242)       (20,789)       - (422,031)         Total General Plant Equipment       (701,504)       (9,519)       - (711,023)         General Plant Equipment       (675,892)       (1,041)       6,400       (670,533)         Total General Plant       (3,134,180)       (120,958)	·		•	_	
Transmission Mains         (4,653,533)         (155,858)         - (4,809,391)           Distribution Mains & Accessories         (5,198,945)         (213,106)         - (5,412,051)           Water Tanks         (2,915,602)         (103,382)         - (3,018,984)           Miscellaneous Structures         (1,408,773)         (100,548)         - (1,509,321)           Pumping Equipment / Pump Stations         (386,157)         (26,338)         - (412,495)           Services         (1,870,270)         (74,899)         - (1,945,169)           Meters         (679,951)         (134,226)         - (814,177)           Hydrants         (324,715)         (14,221)         11,322         (327,804)           Total Water Plant         (48,325,127)         (2,173,795)         11,132         (50,487,790)           General Plant:         (401,242)         (20,789)         - (422,031)           Transportation Equipment and Furniture         (401,242)         (20,789)         - (422,031)           Total Capital Plant Equipment         (701,504)         (9,519)         - (711,023)           General Plant Equipment         (675,892)         (1,041)         6,400         (670,533)           Total General Plant         (31,34,180)         (120,958)         55,231         (	•			_	•
Distribution Mains & Accessories         (5,198,945)         (213,106)         - (5,412,051)           Water Tanks         (2,915,602)         (103,382)         - (3,018,984)           Miscellaneous Structures         (1,408,773)         (100,548)         - (1,509,321)           Pumping Equipment / Pump Stations         (386,157)         (26,338)         - (412,495)           Services         (1,870,270)         (74,899)         - (814,177)           Meters         (679,951)         (134,226)         - (814,177)           Hydrants         (324,715)         (14,221)         11,132         (327,804)           Total Water Plant         (48,325,127)         (2,173,795)         11,132         (50,487,790)           General Plant:         (401,242)         (20,789)         - (422,031)         (422,031)         (43,325,542)         (89,609)         48,831         (1,396,320)         (701,504)         (9,519)         - (711,023)         (711,023)         (670,533)         (670,533)         (51,459,307)         (2,294,753)         66,363         (53,687,697)           Total Capital Assets Being Depreciated, Net         22,405,830         (174,677)         (54,831)         22,176,322			•	_	
Water Tanks         (2,915,602)         (103,382)         - (3,018,984)           Miscellaneous Structures         (1,408,773)         (100,548)         - (1,509,321)           Pumping Equipment / Pump Stations         (386,157)         (26,338)         - (412,495)           Services         (1,870,270)         (74,899)         - (1,945,169)           Meters         (679,951)         (134,226)         - (814,177)           Hydrants         (324,715)         (14,221)         11,132         (327,804)           Total Water Plant         (48,325,127)         (2,173,795)         11,132         (50,487,790)           General Plant:         (401,242)         (20,789)         - (422,031)         (422,031)           Transportation Equipment and Furniture         (401,242)         (89,609)         48,831         (1,396,320)           Communication Equipment         (701,504)         (9,519)         - (711,023)           General Plant Equipment         (675,892)         (1,041)         6,400         (670,533)           Total General Plant         (3,134,180)         (120,958)         55,231         (3,199,907)           Total Capital Assets Being Depreciated, Net         22,405,830         (174,677)         (54,831)         22,176,322		-	•	_	•
Miscellaneous Structures       (1,408,773)       (100,548)       -       (1,509,321)         Pumping Equipment / Pump Stations       (386,157)       (26,338)       -       (412,495)         Services       (1,870,270)       (74,899)       -       (1,945,169)         Meters       (679,951)       (134,226)       -       (814,177)         Hydrants       (324,715)       (14,221)       11,132       (327,804)         Total Water Plant       (48,325,127)       (2,173,795)       11,132       (50,487,790)         General Plant:         Office/Computer Equipment and Furniture       (401,242)       (20,789)       -       (422,031)         Transportation Equipment       (1,355,542)       (89,609)       48,831       (1,396,320)         Communication Equipment       (701,504)       (9,519)       -       (711,023)         General Plant Equipment       (675,892)       (1,041)       6,400       (670,533)         Total General Plant       (3,134,180)       (120,958)       55,231       (3,199,907)         Total Capital Assets Being Depreciated, Net       22,405,830       (174,677)       (54,831)       22,176,322	Water Tanks			_	
Services         (1,870,270)         (74,899)         -         (1,945,169)           Meters         (679,951)         (134,226)         -         (814,177)           Hydrants         (324,715)         (14,221)         11,132         (327,804)           Total Water Plant         (48,325,127)         (2,173,795)         11,132         (50,487,790)           General Plant:         (401,242)         (20,789)         -         (422,031)           Transportation Equipment         (1,355,542)         (89,609)         48,831         (1,396,320)           Communication Equipment         (701,504)         (9,519)         -         (711,023)           General Plant Equipment         (675,892)         (1,041)         6,400         (670,533)           Total General Plant         (3,134,180)         (120,958)         55,231         (3,199,907)           Total Capital Assets Being Depreciated, Net         22,405,830         (174,677)         (54,831)         22,176,322	Miscellaneous Structures	(1,408,773)	(100,548)	-	
Meters         (679,951)         (134,226)         -         (814,177)           Hydrants         (324,715)         (14,221)         11,132         (327,804)           Total Water Plant         (48,325,127)         (2,173,795)         11,132         (50,487,790)           General Plant:           Office/Computer Equipment and Furniture         (401,242)         (20,789)         -         (422,031)           Transportation Equipment         (1,355,542)         (89,609)         48,831         (1,396,320)           Communication Equipment         (701,504)         (9,519)         -         (711,023)           General Plant Equipment         (675,892)         (1,041)         6,400         (670,533)           Total General Plant         (3,134,180)         (120,958)         55,231         (3,199,907)           Total Capital Assets Being Depreciated, Net         22,405,830         (174,677)         (54,831)         22,176,322	Pumping Equipment / Pump Stations		(26,338)	-	(412,495)
Hydrants         (324,715)         (14,221)         11,132         (327,804)           Total Water Plant         (48,325,127)         (2,173,795)         11,132         (50,487,790)           General Plant:           Office/Computer Equipment and Furniture         (401,242)         (20,789)         -         (422,031)           Transportation Equipment         (1,355,542)         (89,609)         48,831         (1,396,320)           Communication Equipment         (701,504)         (9,519)         -         (711,023)           General Plant Equipment         (675,892)         (1,041)         6,400         (670,533)           Total General Plant         (3,134,180)         (120,958)         55,231         (3,199,907)           Total Capital Assets Being Depreciated, Net         22,405,830         (174,677)         (54,831)         22,176,322	Services	(1,870,270)	(74,899)	-	(1,945,169)
Total Water Plant         (48,325,127)         (2,173,795)         11,132         (50,487,790)           General Plant:         Office/Computer Equipment and Furniture         (401,242)         (20,789)         -         (422,031)           Transportation Equipment         (1,355,542)         (89,609)         48,831         (1,396,320)           Communication Equipment         (701,504)         (9,519)         -         (711,023)           General Plant Equipment         (675,892)         (1,041)         6,400         (670,533)           Total General Plant         (3,134,180)         (120,958)         55,231         (3,199,907)           (51,459,307)         (2,294,753)         66,363         (53,687,697)           Total Capital Assets Being Depreciated, Net         22,405,830         (174,677)         (54,831)         22,176,322	Meters	(679,951)	(134,226)	-	(814,177)
General Plant:         Office/Computer Equipment and Furniture       (401,242)       (20,789)       -       (422,031)         Transportation Equipment       (1,355,542)       (89,609)       48,831       (1,396,320)         Communication Equipment       (701,504)       (9,519)       -       (711,023)         General Plant Equipment       (675,892)       (1,041)       6,400       (670,533)         Total General Plant       (3,134,180)       (120,958)       55,231       (3,199,907)         (51,459,307)       (2,294,753)       66,363       (53,687,697)         Total Capital Assets Being Depreciated, Net       22,405,830       (174,677)       (54,831)       22,176,322	Hydrants	(324,715)	(14,221)	11,132	(327,804)
Office/Computer Equipment and Furniture         (401,242)         (20,789)         -         (422,031)           Transportation Equipment         (1,355,542)         (89,609)         48,831         (1,396,320)           Communication Equipment         (701,504)         (9,519)         -         (711,023)           General Plant Equipment         (675,892)         (1,041)         6,400         (670,533)           Total General Plant         (3,134,180)         (120,958)         55,231         (3,199,907)           (51,459,307)         (2,294,753)         66,363         (53,687,697)           Total Capital Assets Being Depreciated, Net         22,405,830         (174,677)         (54,831)         22,176,322	Total Water Plant	(48,325,127)	(2,173,795)	11,132	(50,487,790)
Office/Computer Equipment and Furniture         (401,242)         (20,789)         -         (422,031)           Transportation Equipment         (1,355,542)         (89,609)         48,831         (1,396,320)           Communication Equipment         (701,504)         (9,519)         -         (711,023)           General Plant Equipment         (675,892)         (1,041)         6,400         (670,533)           Total General Plant         (3,134,180)         (120,958)         55,231         (3,199,907)           (51,459,307)         (2,294,753)         66,363         (53,687,697)           Total Capital Assets Being Depreciated, Net         22,405,830         (174,677)         (54,831)         22,176,322	General Plant				
Transportation Equipment         (1,355,542)         (89,609)         48,831         (1,396,320)           Communication Equipment         (701,504)         (9,519)         -         (711,023)           General Plant Equipment         (675,892)         (1,041)         6,400         (670,533)           Total General Plant         (3,134,180)         (120,958)         55,231         (3,199,907)           (51,459,307)         (2,294,753)         66,363         (53,687,697)           Total Capital Assets Being Depreciated, Net         22,405,830         (174,677)         (54,831)         22,176,322		(401 242)	(20.789)	_	(422 031)
Communication Equipment         (701,504)         (9,519)         -         (711,023)           General Plant Equipment         (675,892)         (1,041)         6,400         (670,533)           Total General Plant         (3,134,180)         (120,958)         55,231         (3,199,907)           (51,459,307)         (2,294,753)         66,363         (53,687,697)           Total Capital Assets Being Depreciated, Net         22,405,830         (174,677)         (54,831)         22,176,322				48 831	
General Plant Equipment         (675,892)         (1,041)         6,400         (670,533)           Total General Plant         (3,134,180)         (120,958)         55,231         (3,199,907)           (51,459,307)         (2,294,753)         66,363         (53,687,697)           Total Capital Assets Being Depreciated, Net         22,405,830         (174,677)         (54,831)         22,176,322				-	•
Total General Plant         (3,134,180)         (120,958)         55,231         (3,199,907)           (51,459,307)         (2,294,753)         66,363         (53,687,697)           Total Capital Assets Being Depreciated, Net         22,405,830         (174,677)         (54,831)         22,176,322				6.400	
(51,459,307)         (2,294,753)         66,363         (53,687,697)           Total Capital Assets Being Depreciated, Net         22,405,830         (174,677)         (54,831)         22,176,322	, ,				
				-	
Total Capital Assets, Net \$23,455,797 \$2,054,588 \$(2,171,173) \$23,339,212	Total Capital Assets Being Depreciated, Net	22,405,830	(174,677)	(54,831)	22,176,322
	Total Capital Assets, Net	\$23,455,797	\$ 2,054,588	\$ (2,171,173)	\$ 23,339,212

June 30, 2025 and 2024

#### NOTE 3 - CAPITAL ASSETS (Continued)

Information related to property, plant and equipment of the Authority for the year ended June 30, 2024 was as follows:

	Beginning Balance	Additions	dditions Deletions	
Capital Assets Not Being Depreciated: Distribution Plant:				
Land and Land Rights	\$ 737,583	\$ -	\$ -	\$ 737,583
General Plant:				
Land and Land Rights Other Capital Assets:	37,203	-	-	\$ 37,203
Construction Work-In-Progress	93,979	1,069,522	(888,320)	275,181
Total Capital Assets Not Being Depreciated	868,765	1,069,522	(888,320)	1,049,967
Capital Assets Not Being Depreciated:				
Water Plant: Structures & Improvements	28,493,843	142,500	(64,576)	28,571,767
Water Plant - Structures & Improvements Raw Water Pump Station	4,330,355	190,027	(64,576)	4,520,382
Water Plant - Plant Equipment	656,510	190,027	_	656,510
Transmission Mains	10,390,503	_	_	10,390,503
Distribution Mains & Accessories	10,200,880	170,428	_	10,371,308
Water Tanks	5,169,087	=	_	5,169,087
Miscellaneous Structures	3,338,742	1,799	-	3,340,541
Pumping Equipment / Pump Stations	658,440	-	_	658,440
Services	3,581,157	109,538	-	3,690,695
Meters	2,797,340	48,326	(195,405)	2,650,261
Hydrants	652,050	45,354	(1,742)	695,662
Total Water Plant	70,268,907	707,972	(261,723)	70,715,156
General Plant:				
Office/Computer Equipment and Furniture	383,909	32,093	-	416,002
Transportation Equipment	1,416,975	5,598	(67,032)	1,355,541
Communication Equipment	695,710	5,795	-	701,505
General Plant Equipment	664,681	12,252		676,933
Total General Plant	3,161,275	55,738	(67,032)	3,149,981
Land Assert Labor December 1995	73,430,182	763,710	(328,755)	73,865,137
Less Accumulated Depreciation for: Water Plant:				
Water Plant - Structures & Improvements	(25,295,736)	(1,140,686)	59,665	(26,376,757)
Raw Water Pump Station	(3,678,657)	(175,257)	57,005	(3,853,914)
Water Plant - Plant Equipment	(656,510)	(173,237)	_	(656,510)
Transmission Mains	(4,497,675)	(155,858)	_	(4,653,533)
Distribution Mains & Accessories	(4,994,141)	(204,804)	_	(5,198,945)
Water Tanks	(2,812,220)	(103,382)	_	(2,915,602)
Miscellaneous Structures	(1,308,588)	(100,185)	-	(1,408,773)
Pumping Equipment / Pump Stations	(359,819)	(26,338)	-	(386,157)
Services	(1,797,586)	(72,684)	-	(1,870,270)
Meters	(728,235)	(137,656)	185,940	(679,951)
Hydrants	(316,212)	(13,035)	4,532	(324,715)
Total Water Plant	(46,445,379)	(2,129,885)	250,137	(48,325,127)
General Plant:				
Office/Computer Equipment and Furniture	(383,909)	(17,333)	_	(401,242)
Transportation Equipment	(1,413,145)	(9,428)	67,031	(1,355,542)
Communication Equipment	(640,357)	(61,147)	-	(701,504)
General Plant Equipment	(656,911)	(18,981)		(675,892)
Total General Plant	(3,094,322)	(106,889)	67,031	(3,134,180)
	(49,539,701)	(2,236,774)	317,168	(51,459,307)
Total Capital Assets Being Depreciated, Net	23,890,481	(1,473,064)	(11,587)	22,405,830
Total Capital Assets, Net	\$24,759,246	\$ (403,542)	\$ (899,907)	\$23,455,797

June 30, 2025 and 2024

#### **NOTE 4 – NONCURRENT LIABILITIES**

The Water System issues Revenue Warrants to provide funds primarily for capital improvements and refunding of other bonds. All bond issues are secured by a pledge on the net revenues of the Water System on parity with the pledge established by all bonds issued for each System.

#### Water Revenue Bonds, Series 2016

During the year ended June 30, 2017, the Water System issued Municipal Utilities Board of the City of Albertville Water Revenue Bonds, Series 2016 dated June 1, 2016. These warrants were authorized in the original amount of \$9,915,000 and bear interest ranging from 1.8% – 2.6% per annum, which is due on February 15 and August 15 each year according to stated maturity dates. The balance due on these warrants as of June 30, 2025 and 2024 was \$4,350,000 and \$5,165,000, respectively. Series 2016 bonds are secured by a pledge of revenues derived from the operation of the water system. The bond ordinance and indentures place certain restrictions on the use of revenues as discussed in Note 2.

#### Waste Water Note Payable (Direct Borrowing)

During the year ended June 30, 2020, the Water System refinanced the Water Revenue Bonds, Series 2010-SRF by borrowing from the Waste Water System. The Waste Water System issued a note dated December 19, 2019, for an original amount of \$1,480,643, and the note bears interest of 1.91% per annum. Payments of \$13,564.31 are due monthly, including interest and matures December 19, 2029. The balance due on the note as of June 30, 2025, and 2024 was \$701,344 and \$849,185, respectively.

The following is a summary of the Water System's noncurrent liability transactions for the fiscal year ended June 30, 2025:

	Beginning			Ending	Amount Due Within
	Balance	Additions	Deletions	Balance	One Year
Revenue Warrants Issue Discounts	\$ 5,165,000 (6,155)	\$ - 	\$ (815,000) 1,201	\$ 4,350,000 (4,954)	\$ 830,000
	5,158,845	-	(813,799)	4,345,046	830,000
Debt from Direct Borrowings	849,185		(147,841)	701,344	150,691
Total Noncurrent Debt	6,008,030	-	(961,640)	5,046,390	980,691
Compensated Absences	225,220	46,144	(52,602)	218,762	87,505
Net Pension Liability	4,571,311	1,118,038	(1,622,661)	4,066,688	-
Total OPEB Liability	883,985	126,507	(26,946)	983,546	
Total Noncurrent Liabilities	\$ 11,688,546	\$ 1,290,689	\$(2,663,849)	\$ 10,315,386	\$ 1,068,196

June 30, 2025 and 2024

#### NOTE 4 - NONCURRENT LIABILITIES (Continued)

The following is a summary of the Water System's noncurrent liability transactions for the fiscal year ended June 30, 2024:

					Amount
	Beginning			Ending	Due Within
	Balance	Additions	Deletions	Balance	One Year
Revenue Warrants	\$ 5,960,000	\$ -	\$ (795,000)	\$ 5,165,000	\$ 815,000
Issue Discounts	(7,356)		1,201	(6,155)	
	5,952,644	-	(793,799)	5,158,845	815,000
Debt from Direct Borrowings	1,030,890		(181,705)	849,185	147,842
Total Noncurrent Debt	6,983,534	-	(975,504)	6,008,030	962,842
Compensated Absences	239,103	140,540	(154,423)	225,220	90,088
Net Pension Liability	4,411,826	1,244,420	(1,084,935)	4,571,311	-
Total OPEB Liability	849,234	68,782	(34,031)	883,985	
Total Noncurrent Liabilities	\$ 12,483,697	\$ 1,453,742	\$ (2,248,893)	\$ 11,688,546	\$ 1,052,930

June 30, 2025 and 2024

#### NOTE 5 - DEFINED BENEFIT PENSION PLAN

#### Plan Description

The ERS, an agent multiple-employer public employee retirement plan, was established as of October 1, 1945, pursuant to the *Code of Alabama 1975, Title 36, Chapter 27* (Act 515 of the Legislature of 1945). The purpose of the ERS is to provide retirement allowances and other specified benefits for state employees, State Police, and, on an elective basis, to all cities, counties, towns, and quasi-public organizations. The responsibility for the general administration and operation of ERS is vested in its Board of Control which consists of 15 trustees. Act 390 of the Legislature of 2021 created two additional representatives to the ERS Board of Control Effective October 1, 2021. The Plan is administered by the Retirement Systems of Alabama (RSA). The *Code of Alabama 1975, Title 36, Chapter 27* grants the authority to establish and amend the benefit terms to the ERS Board of Control. The Plan issues a publicly available financial report that can be obtained at www.rsa-al.gov.

The ERS Board of Control consists of 15 trustees as follows:

- 1) The Governor, ex officio.
- 2) The State Treasurer, ex officio.
- 3) The State Personnel Director, ex officio.
- 4) The State Director of Finance, ex officio.
- 5) Three vested members of ERS appointed by the Governor for a term of four years, no two of whom are from the same department of state government nor from any department of which an ex officio trustee is the head.
- 6) Eight members of ERS who are elected by members from the same category of ERS for a term of four years as follows:
  - a. Two retired members with one from the ranks of retired state employees and one from the ranks of retired employees of a city, county, or a public agency each of whom is an active beneficiary of ERS.
  - b. Two vested active state employees.
  - c. One vested active employee of a participating municipality or city in ERS pursuant to the *Code of Alabama 1975, Section 36-27-6.*
  - d. One vested active employee of a participating county in ERS pursuant to the *Code of Alabama 1975, Section 36-27-6*.
  - e. One vested active employee or retiree of a participating employer in ERS pursuant to the *Code of Alabama 1975, Section 36-27-6.*
  - f. One vested active employee of a participating employer other than a municipality, city or county in ERS pursuant to the *Code of Alabama 1975, Section 36-27-6*.

#### Benefits Provided

State law establishes retirement benefits as well as death and disability benefits and any ad hoc increase in postretirement benefits for the ERS. Benefits for ERS members vest after 10 years of creditable service. State employees who retire after age 60 (52 for State Police) with 10 years or more of creditable service or with 25 years of service (regardless of age) are entitled to an annual retirement benefit, payable monthly for life. Local employees who retire after age 60 with 10 years or more of creditable service or with 25 or 30 years of service (regardless of age), depending on the particular entity's election, are entitled to an annual retirement benefit, payable monthly for life. Service and disability retirement benefits are based on a guaranteed minimum or a formula method, with the member receiving payment under the method that yields the highest monthly

June 30, 2025 and 2024

#### NOTE 5 - DEFINED BENEFIT PENSION PLAN - Continued

benefit. Under the formula method, members of the ERS (except State Police) are allowed 2.0125% of their average final compensation (highest 3 of the last 10 years) for each year of service. State Police are allowed 2.875% for each year of State Police service in computing the formula method.

Act 377 of the Legislature of 2012 established a new tier of benefits (Tier 2) for members hired on or after January 1, 2013. Tier 2 ERS members are eligible for retirement after age 62 (56 for State Police) with 10 years or more of creditable service and are entitled to an annual retirement benefit, payable monthly for life. Service and disability retirement benefits are based on a formula method. Under the formula method, Tier 2 members of the ERS (except State Police) are allowed 1.65% of their average final compensation (highest 5 of the last 10 years) for each year of service up to 80% of their average final compensation. State Police are allowed 2.375% for each year of State Police service in computing the formula method.

Members are eligible for disability retirement if they have 10 years of credible service, are currently in-service, and determined by the RSA Medical Board to be permanently incapacitated from further performance of duty. Preretirement death benefits equal to the annual earnable compensation of the member as reported to the Plan for the preceding year ending September 30 are paid to the beneficiary.

Act 132 of the Legislature of 2019 allowed employers who participate in the ERS pursuant to *Code of Alabama 1975, Section 36-27-6* to provide Tier 1 retirement benefits to their Tier 2 members. Tier 2 members of employers adopting Act 2019-132 will contribute 7.5% of earnable compensation for regular employees and 8.5% for firefighters and law enforcement officers. A total of 608 employers adopted Act 2019-132 as of September 30, 2022.

Act 316 of the Legislature of 2019 allows employees at the time of retirement to receive a partial lump sum (PLOP) distribution as a single payment not to exceed the sum of 24 months of the maximum monthly retirement allowance the member could receive. This option may be selected in addition to the election of another retirement allowance option at a reduced amount based upon the amount of partial lump sum distribution selected.

The ERS serves approximately 890 local participating employers. The ERS membership includes approximately 117,309 participants. As of September 30, 2024, membership consisted of:

	Employee	Albertville MUB
	Retirement System	MUB
Retired members of their beneficiaries currently		
receiving benefits	32,477	64
Vested inactive members	2,425	4
Non-vested inactive members	22,097	2
Active members	60,279	103
Post-DROP retired members still in active service	31	
	117,309	173

June 30, 2025 and 2024

#### NOTE 5 - DEFINED BENEFIT PENSION PLAN - Continued

#### **Contributions**

Covered members of the ERS contributed 5% of earnable compensation to the ERS as required by statute until September 30, 2011. From October 1, 2011, to September 30, 2012, covered members of the ERS were required by statute to contribute 7.25% of earnable compensation. Effective October 1, 2012, covered members of the ERS are required by statute to contribute 7.50% of earnable compensation. Certified law enforcement, correctional officers, and firefighters of the ERS contributed 6% of earnable compensation as required by statute until September 30, 2011. From October 1, 2011, to September 30, 2012, certified law enforcement, correctional officers, and firefighters of the ERS were required by statute to contribute 8.25% of earnable compensation. Effective October 1, 2012, certified law enforcement, correctional officers, and firefighters of the ERS are required by statute to contribute 8.50% of earnable compensation. State Police of the ERS contribute 10% of earnable compensation.

Employers participating in the ERS pursuant to *Code of Alabama 1975, Section 36-27-6* were not required by statute to increase covered member contribution rates but were provided the opportunity to do so through Act 2011-676. By adopting Act 2011-676, Tier 1 regular members' contribution rates increased from 5% to 7.5% of earnable compensation and Tier 1 certified law enforcement, correctional officers', and firefighters' member contribution rates increased from 6% to 8.5% of earnable compensation.

Tier 2 covered members of the ERS contribute 6% of earnable compensation to the ERS as required by statute. Tier 2 certified law enforcement, correctional officers, and firefighters of the ERS are required by statute to contribute 7% of earnable compensation. Tier 2 State Police members of the ERS contribute 10% of earnable compensation. These contributions rates are the same for Tier 2 covered members of ERS local participating employers.

The ERS establishes rates based upon an actuarially determined rate recommended by an independent actuary. The actuarially determined rate is the estimated amount necessary to finance the costs of benefits earned by employees during the year with additional amounts to finance any unfunded accrued liability, the preretirement death benefit, and administrative expenses of the Plan. For the year ended June 30, 2025, the System's active employee contribution rate was 5.0% (Tier 1) and 7.5% (Tier 2) of covered employee payroll, and the System's average contribution rate to fund the normal and accrued liability costs was 16.06% (Tier 1) and 14.50% (Tier 2) of covered employee payroll. These required contribution rates are based upon the actuarial valuation as of September 30, 2022, a percent of annual pensionable payroll, and actuarially determined as an amount that, when combined with member contributions, is expected to finance the costs of benefits earned by members during the year, with an additional amount to finance any unfunded accrued liability.

June 30, 2025 and 2024

#### NOTE 5 - DEFINED BENEFIT PENSION PLAN - Continued

Total employer contributions to the pension plan from the Systems were \$1,213,698 and \$1,126,596 for the years ended June 30, 2025 and 2024, respectively.

		June 30, 20	)25		
	Electric	Water	Wa	ste Water	Total
Employer Contributions	\$ 398,226	\$ 403,366	\$	412,106	\$ 1,213,698
		June 30, 20	)24		
Employer Contributions	Electric	Water	Wa	ste Water	Total
	\$ 362,455	\$ 385,141	\$	379,000	\$ 1,126,596

#### Net Pension Liability

The System's June 30, 2025 net pension liability was measured as of September 30, 2024, and the total pension liability used to calculate the net pension liability was determined by an actuarial valuation as September 30, 2023, rolled forward to September 30, 2024, using standard roll-forward techniques as shown in the following table:

		Ad	ctual Before	Actual After	
	 Expected Plan Changes			Plan Changes	
(a) Total Pension Liability					
as of September 30, 2023	\$ 38,314,672	\$	38,982,851	\$	38,982,851
(b) Discount Rate	7.45%		7.45%		7.45%
(c) Entry Age Normal Cost for					
October 1, 2023 - September 30, 2024	645,095		645,095		645,095
(d) Transfers Among Employees	-		-		-
(e) Actual Benefit Payments and Refunds for					
October 1, 2023 - September 30, 2024	(2,056,749)		(2,056,749)		(2,056,749)
(f) Total Pension Liability					
as of September 30, 2024					
$[(a) \times (1+(b))] + (c) + (d)- + [(e) + (1+0.5*(b))]$	\$ 39,680,848	\$	40,398,806	\$	40,398,806
(g) Difference between Expected and Actual		\$	717,958		
(h) Less Liability Transferred for Immediate					
Recognition			-		
(i) Difference between Expected and Actual -					
Expected (Gain) / Loss		\$	717,958		
(j) Difference between expected and actual TPL					
Before After Plan Changes - Benefit Change					
(Gain) / Loss				\$	-

June 30, 2025 and 2024

#### NOTE 5 - DEFINED BENEFIT PENSION PLAN - Continued

The System's June 30, 2024 net pension liability was measured as of September 30, 2023, and the total pension liability used to calculate the net pension liability was determined by an actuarial valuation as September 30, 2022, rolled forward to September 30, 2023, using standard roll-forward techniques as shown in the following table:

	 Actual Before Expected Plan Changes			Actual After Plan Changes	
(a) Total Pension Liability					
as of September 30, 2022	\$ 36,442,243	\$	37,120,953	\$	37,120,953
(b) Discount Rate	7.45%		7.45%		7.45%
(c) Entry Age Normal Cost for					
October 1, 2022 - September 30, 2023	614,802		614,802		614,802
(d) Transfers Among Employees	-		-		-
(e) Actual Benefit Payments and Refunds for					
October 1, 2022 - September 30, 2023	(2,108,069)		(2,108,069)		(2,108,069)
(f) Total Pension Liability					
as of September 30, 2023					
$[(a) \times (1+(b))] + (c) + (d) - + [(e) + (1+0.5*(b))]$	\$ 37,585,399	\$	38,314,672	\$	38,314,672
(g) Difference between Expected and Actual		\$	729,274		
(h) Less Liability Transferred for Immediate					
Recognition			-		
(i) Difference between Expected and Actual -					
Expected (Gain) / Loss		\$	729,274		
(j) Difference between expected and actual TPL					
Before After Plan Changes - Benefit Change					
(Gain) / Loss				\$	-

#### Actuarial Assumptions

The total pension liability as of September 30, 2024 was determined based on the annual actuarial funding valuation report prepared as of September 30, 2023. The key actuarial assumptions are summarized below:

Inflation 2.50%

Salary increases 3.25% - 6.00%

Investment rate of return\* 7.45%, including inflation

<sup>\*</sup>Net of pension plan investment expense

June 30, 2025 and 2024

#### NOTE 5 - DEFINED BENEFIT PENSION PLAN - Continued

Mortality rates were based on the Pub-2010 Below-Median Tables, projected generationally using the MP-2020 scale, which is adjusted by 66-2/3% beginning with year 2019:

Group	Membership Table	Set Forward (+)/ Setback (-)	Adjustment to Rates
Non-FLC Service Retirees	General Healthy Below Median	Male: +2, Female: +2	Male: 90% ages < 65, 96% ages >= 65 Female: 96% all ages
FLC/State Police Service Retirees	rePublic Safety Healthy Below Median	w Male: +1, Female: none	None
Beneficiaries	Contingent Survivor Below Median	w Male: +2, Female: +2	None
Non-FLC Disabled Retirees	General Disability	Male: +7, Female: +3	None
FLC/State Police Disable Retirees	dPublic Safety Disability	Male: +7, Female: none	None

The actuarial assumptions used in the September 30, 2022 valuation were based on the results of an actuarial experience study for the period October 1, 2015 – September 30, 2020.

The long-term expected rate of return on pension plan investments was determined using a log-normal distribution analysis in which best-estimate ranges of expected future real rates of return (expected returns, net of pension plan investment expense and inflation) are developed for each major asset class. These ranges are combined to produce the long-term expected rate of return by weighting the expected future real rates of return by the target asset allocation percentage and by adding expected inflation. The target asset allocation and best estimates of geometric real rates of return for each major asset class are as follows:

Asset Class	Target Allocation	Long-Term Expected Rate of Return*
Fixed Income	15.0%	2.8%
US Large Stocks	32.0%	8.0%
US Mid Stocks	9.0%	10.0%
US Small Stocks	4.0%	11.0%
Int'l Developed Mkt Stocks	12.0%	9.5%
Int'l Emerging Mkt Stocks	3.0%	11.0%
Alternatives	10.0%	9.0%
Real Estate	10.0%	6.5%
Cash	<u>5.0%</u>	1.5%
Total	100.0%	

<sup>\*</sup>Includes assumed rate of inflation of 2.00%

June 30, 2025 and 2024

#### NOTE 5 - DEFINED BENEFIT PENSION PLAN - Continued

#### Discount Rate

The discount rate used to measure the total pension liability was the long-term rate of return, 7.45%. The projection of cash flows used to determine the discount rate assumed that plan member contributions will be made at the current contribution rate and that the employer contributions will be made in accordance with the funding policy adopted by the ERS Board of Control. Based on those assumptions, components of the pension plan's fiduciary net position were 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.

	Increase (Decrease)					
	Total Pension		Pla	n Fiduciary	N	et Position
	Liability		Net Position			Liability
		(a)		(b)		(c)
Reported Balances at July 1, 2023	\$	36,442,243	\$	19,473,683	\$	16,968,560
Changes for the year:						
Service cost		614,802		-		614,802
Interest		2,636,422		-		2,636,422
Changes of assumptions and benefit terms		-		-		-
Differences between expected and actual						
experience		729,274		-		729,274
Contributions - employer		-		1,096,093		(1,096,093)
Contributions - employee		-		431,695		(431,695)
Net investment income		-		2,490,490		(2,490,490)
Benefit payments, including refunds of employee						
contributions		(2,108,069)		(2,108,069)		-
Administrative expense		-		-		-
Transfers among Employers				<u> </u>		
Net changes		1,872,429		1,910,209		(37,780)
Balances at June 30, 2024	\$	38,314,672	\$	21,383,892	\$	16,930,780
Changes for the year:						
Service cost		645,095		-		645,095
Interest		2,777,829		-		2,777,829
Changes of benefit terms		-		-		-
Changes of assumptions		-		-		-
Differences between expected and actual						
experience		717,959		-		717,959
Contributions - employer		-		1,090,301		(1,090,301)
Contributions - employee		-		457,508		(457,508)
Net investment income		-		4,462,047		(4,462,047)
Benefit payments, including refunds of employee						
contributions		(2,056,749)		(2,056,749)		_
Administrative expense		-		-		_
Transfers among Employers		-		-		_
Net changes		2,084,134		3,953,107		(1,868,973)
Balances at June 30, 2025	\$	40,398,806	\$	25,336,999	\$	15,061,807
	-	· ·		·		

June 30, 2025 and 2024

#### NOTE 5 - DEFINED BENEFIT PENSION PLAN - Continued

The net pension liability is reflected in each System's financial statements, as follows:

		2025		2025		2025		 2024
Electric System	\$	6,777,813		\$ 7,788,158				
Water System		4,066,688		4,571,311				
Waste Water System	4,217,306			4,571,311				
	\$	15,061,807		\$ 16,930,780				

#### Sensitivity of the Net Pension Liability to Changes in the Discount Rate

The following table presents the System's net pension liability calculated using the discount rate of 7.45%, as well as what the System's proportionate share of the net pension liability would be if it were calculated using a discount rate that is 1-percentage point lower (6.45%) or 1-percentage-point higher (8.45%) than the current rate (dollar amounts in thousands):

	1%	1% Decrease (6.45%)		urrent Rate (7.45%)	1% Increase (8.45%)		
2025 Reported Net Pension Liability	\$	20,116,664	\$	15,061,807	\$	10,826,819	
	1%	Decrease (6.45%)	Cı	urrent Rate (7.45%)	19	% Increase (8.45%)	
2024 Reported Net Pension Liability	\$	21,719,421	\$	16,930,780	\$	12,915,504	

#### Pension Plan Fiduciary Net Position

Detailed information about the pension plan's fiduciary net position is available in the separately issued RSA Annual Comprehensive Financial Report for the fiscal year ended September 30, 2023. The supporting actuarial information is included in the GASB Statement No. 68 Report for the ERS prepared as of September 30, 2023. The auditor's report on the Schedule of Changes in Fiduciary Net Position by Employer and accompanying notes is also available. The additional financial and actuarial information is available at <a href="http://www.rsa-al.gov/index.php/employers/financial-reports/gasb-68-reports/">http://www.rsa-al.gov/index.php/employers/financial-reports/gasb-68-reports/</a>.

June 30, 2025 and 2024

### NOTE 5 - DEFINED BENEFIT PENSION PLAN - Continued

#### Pension Expense and Deferred Outflows of Resources and Deferred Inflows of Resources Related to Pensions

For the years ended June 30, 2025 and 2024, the Systems recognized net pension expense of \$1,658,264 and \$2,379,028, respectively calculated as follows:

Service Cost	\$ 645,095	\$ 614,802
Interest on the Total Pension Liability	2,777,829	2,636,422
Current Period Benefit Change	-	-
Expensed Portion of Current Period Difference		
Between Expected and Actual Experience in the		
Total Pension Liability	102,566	107,246
Expensed Portion of Current Period Changes of		
Assumptions and Benefits	-	-
Member Contributions	(457,508)	(431,695)
Projected Earnings on Plan Investments	(1,574,142)	(1,429,174)
Expensed Portion of Current Period Difference		
Between Actual and Projected Earnings on		
Plan Investments	(577,581)	(212,263)
Recognition of Beginning Deferred Outflows of		
Resources as Pension Expense	780,768	1,132,453
Recognition of Beginning Deferred Inflows of		
Resources as Pension Expense	 (38,763)	 (38,763)
	\$ 1,658,264	\$ 2,379,028

At June 30, 2025 and 2024, the Systems reported deferred outflows of resources and deferred inflows of resources related to pensions of the following sources:

	2025			2024				
	-	Deferred	Deferred		Deferred		Deferred	
	(	Outflows	Inflows		Outflows		Inflows	
	R	Resources	Resources		Resources		Resources	
Differences between expected and actual	•							
experiences	\$	1,601,750	\$	147,301	\$	1,390,223	\$	186,064
Changes of assumptions		343,703		-		492,197		-
Net difference between projected and actual								
earnings on pension plan investments		-		1,665,469		873,264		-
Employer contributions subsequent to the								
measurement date		884,357		-		790,395		-
Total	\$	2,829,810	\$	1,812,770	\$	3,546,079	\$	186,064

June 30, 2025 and 2024

### NOTE 5 - DEFINED BENEFIT PENSION PLAN -(Continued)

The deferred outflow of resources and deferred inflows of resources were reported in each System's financial statements as follows for June 30, 2025 and 2024:

		2025			2024							
		Deferred	[	Deferred		Deferred	D	eferred				
	(	Outflows		Outflows		Outflows		Inflows		Outflows		nflows
	R	esources	Resources		Resources		Resources					
Electric System	\$	1,341,148	\$	805,733	\$	1,656,967	\$	73,715				
Water System		756,197		487,199		955,594		47,989				
Waste Water System		732,465		519,838		933,518		64,360				
	\$	2,829,810	\$	1,812,770	\$	3,546,079	\$	186,064				

The \$756,197 and \$955,594 reported as deferred outflows of resources related to pensions at June 30, 2025 and 2024, respectively, resulting from the Systems' contributions subsequent to the measurement date will be recognized as a reduction of the net pension liability in the year ended June 30, 2025 (\$2,829,810) and 2024 (\$3,546,079). Other amounts reported as deferred outflows of resources and deferred inflows of resources will be recognized in pension expense as follows:

Year ended June 30:	
2026	\$ 132,195
2027	553,967
2028	(445,624)
2029	(398,781)
2030	188,364
Thereafter	102,562

#### NOTE 6 – OTHER POSTEMPLOYMENT BENEFITS

For purposes of measuring the total OPEB liability, deferred outflows of resources and deferred inflows of resources related to OPEB, and OPEB expense, information about the total position of the plan (OPEB Plan) and additions to/deductions from the OPEB Plan's total position have been determined on the same basis. For this purpose, benefit payments are recognized when currently due and payable in accordance with the benefit terms.

Generally accepted accounting principles require that the reported results must pertain to liability and asset information within certain defined timeframes. For this report, the flowing timeframes are used:

Valuation Date	September 30, 2024
Measurement Date	September 30, 2023
Measurement Period	September 30, 2024
Reporting Date	June 30, 2025

June 30, 2025 and 2024

#### NOTE 6 – OTHER POSTEMPLOYMENT BENEFITS

Plan Description

#### Plan Administration

The Systems provide certain continuing health care benefits for its retired employees. The Systems Other Postretirement Employee Benefits Plan (or "OPEB") is provided through the Local Government Health Insurance Plan (or "LGHIP"), an agent multiple–employer healthcare plan affiliated with the Retirement System of Alabama (see Note 8). Once retirees and/or their dependents are eligible for Medicare, their coverage through LGHIP becomes secondary to Medicare. As the Systems are under no statutory or contractual obligation to provide these benefits, and the plan consists only from the payment of premiums to the LGHIP, there is no stand–alone financial report available or generated.

#### Plan Membership

Membership in the OPEB Plan consisted of the following at June 30, 2025 and June 30, 2024, respectively:

_	2025	2024
Active employees	103	99
Inactive employees currently receiving	16	10
Total Membership	119	109

#### Benefits Provided

A participant is offered coverage through the Alabama Local Government Health Insurance Board (LGHIB). Medical and drug benefits are offered for both pre–Medicare and Medicare eligible retirees.

#### Contributions

Premiums under the Plan for post–employment healthcare benefits are funded by participating retirees in accordance with rates established by the LGHIB and the Albertville Municipal Utilities Board itself from appropriate Electric System funds. For the first three years after retirement, retirees pay \$30 per month for single coverage or \$65 per month for family coverage, the same rates for active employees. At the end of the three–year period, the retiree must pay the entire cost of their premium and that of their dependents. The Plan is financed on a pay-as-you-go basis.

The Systems have not established a trust fund for depositing contributions and managing the OPEB obligation. As of September 30, 2024, the most recent actuarial valuation date, the plan was 0% funded, as there were no assets (1) held in an irrevocable trust, (2) dedicated solely to provide benefits under the plan to retirees and their beneficiaries, or (3) protected by creditors.

June 30, 2025 and 2024

#### NOTE 6 - OTHER POSTEMPLOYMENT BENEFITS - (Continued)

#### **Total OPEB Liability**

The Systems' total OPEB liability was determined by an actual valuation dated September 30, 2023 that was rolled forward to determine the September 30, 2024 total OPEB liability, based on the following methods and assumptions:

Inflation	2.50%	
Real wage growth	0.25%	
Wage inflation	2.75%	
Salary increases	3.25% - 6.00%	including wage inflation
Discount Rate	3.81%	
Municipal Bond Index Rate		
Prior Measurement Date	4.09%	
Measurement Date	3.81%	
Health Care Cost Rates		
Pre-Medicare Medical and Prescription Drug	7.00%	for 2024, decreasing to 4.5% by 2034
Medicare Medical and Prescription Drug	5.125%	for 2024, decreasing to 4.5% by 2027

The following changes in actuarial assumptions have been made since the prior measurement date:

- The assumed discount rate was updated to reflect the current economic environment.
- The mortality assumption has been updated to conform to the most recent available recommendations from the Society of Actuaries.
- The assumed claims and trend assumptions have been updated to reflect current plan structure and economic environment.
- The 1% load applied in the previous valuation was removed due to the inclusion of employees without medical coverage in the reported participant data.

Mortality rates were based on the Pub-2010 Public Mortality Plans Mortality Tables, with adjustments for AL ERS experience and generational mortality improvements using Scale MP-2020, with an adjustment of 66-2/3% to the table beginning in year 2019.

Projections of benefits for financial reporting purposes are based on the substantive plan (the plan as understood by the employer and plan members) and include the types of benefits provided at the time of each valuation and the historical pattern of sharing of benefit costs between the employer and plan members to that point. The actuarial methods and assumptions used include techniques that are designed to reduce the effects of short–term volatility in actuarial accrued liabilities and the actuarial value of assets, consistent with the long–term perspective of the calculations. In the actuarial valuation, the entry age normal method was used. The actuarial assumptions included a discount rate of 3.81%, and an annual healthcare cost trend rate of 7.00%. Rates include a 2.50% inflation assumption.

June 30, 2025 and 2024

#### NOTE 6 – OTHER POSTEMPLOYMENT BENEFITS – (Continued)

#### Discount Rate

The discount rate used to measure the total OPEB liability was 3.81% and 4.09%, respectively. The following tables present the total OPEB liability calculated using the discount rates of 3.81% and 4.09%, as well as what the total OPEB liability would be if calculated using one percentage point lower or one percentage point higher than the current rate:

				Current		
	1%	Decrease	Dis	count Rate	19	6 Increase
		(2.81%)		(3.81%)		(4.81%)
2025 Reported Total OPEB Liability	\$	3,655,850	\$	3,391,539	\$	3,144,982
				Current		
	1%	6 Decrease	Dis	count Rate	19	6 Increase
		(3.09%)		(4.09%)		(5.09%)
2024 Reported Total OPEB Liability	\$	3,288,123	\$	3,048,225	\$	2,824,407

The following presents the total OPEB liability, as well as what the total OPEB liability would be if it were calculated using healthcare cost trend rates that are 1-percentage-point lower or 1- percentage-point higher than the current healthcare cost trend rates:

	Healthcare Cost								
	1%	6 Decrease	Tr	end Rates	19	% Increase			
2025 Reported Total OPEB Liability	\$	3,040,020	\$	3,391,539	\$	3,804,359			
2024 Reported Total OPEB Liability	\$	2,704,017	\$	3,048,225	\$	3,452,781			

June 30, 2025 and 2024

## NOTE 6- OTHER POSTEMPLOYMENT BENEFITS - (Continued)

Changes in the OPEB Liability

The changes in the total OPEB liability for the Plan are as follows:

		Total
		OPEB
		Liability
Reported Balances at June 30, 2023	\$	2,928,393
Changes for the year:		
Service Costs		120,586
Interest om Total OPEB Liability		115,710
Effect of Economic/Demoghraphic Gains or Losses		884
Effect of Assumptions, Changes, or Inputs		(16,280)
Benefit Payments		(101,068)
Net Changes		119,832
Reported Balances at June 30, 2024	\$	3,048,225
Changes for the year:		
Service Costs		122,316
Interest om Total OPEB Liability		121,235
Effect of Economic/Demoghraphic Gains or Losses		92,389
Effect of Assumptions, Changes, or Inputs		177,167
Benefit Payments		(169,793)
Net Changes	•	343,314
Reported Balances at June 30, 2025	\$	3,391,539

The financial statements as of June 30, 2025 and 2024 reflect a long–term liability and the related expense for each System as follows:

	20	25	2024							
	Long-Term	Related	Long-Term	Related						
	Liability	Expense	Liability	Expense						
Electric System	\$ 1,390,531	\$ 100,817	\$ 1,280,255	\$ 87,224						
Water System	983,546	71,310	883,985	60,226						
Waste Water System	1,017,462	73,766	883,985	60,226						
	\$ 3,391,539	\$ 245,893	\$ 3,048,225	\$ 207,676						

June 30, 2025 and 2024

#### NOTE 6 - OTHER POSTEMPLOYMENT BENEFITS - (Continued)

OPEB Expense and Deferred Outflows of Resources and Deferred Inflows of Resources Related to OPEB

Gains and losses related to changes in total OPEB liability are recognized in OPEB expense systematically over time. Amounts are first recognized in OPEB expense for the year the gain or loss occurs. The remaining amounts are categorized as deferred outflows and deferred inflows of resources related to OEPB and are to be recognized in future OPEB expense. For the fiscal year ended June 30, 2025 and 2024, the Utilities recognized OPEB expense as follows:

	 2025	 2024
Service cost	\$ 122,316	\$ 120,586
Interest on Total OPEB Liability	121,235	115,710
Effect of Economic/Demographic Gains or Losses	8,766	80
Effect of Assumptions, Changes or Inputs	16,809	1,020
Recognition of Beginning Deferred Outflows as Expense	61,798	61,718
Recognition of Beginning Deferred Inflows as Expense	(92,918)	 (91,438)
Transfers among Employers	\$ 238,006	\$ 207,676

As of fiscal year ended June 30, 2025 and 2024, the Utilities reported deferred outflows of resources and deferred inflows of resources related to OPEB from the following sources:

	2025				2024						
		eferred		Deferred	D	eferred	D	eferred			
	C	utflows		Inflows		utflows	-	nflows			
	Re	esources	R	esources	Re	esources	Re	esources			
Differences between expected and actual											
experiences	\$	206,452	\$	129,206	\$	138,317	\$	159,499			
Changes of assumptions		378,658		406,683		264,610		469,308			
Total	\$	585,110	\$	535,889	\$	402,927	\$	628,807			
		20	25			202	4				
		eferred		Deferred	D	eferred	D	eferred			
	C	utflows		Inflows	0	utflows	ı	nflows			
	Re	esources	R	esources	Re	esources	Re	esources			
Electric System	\$	239,895	\$	219,714	\$	169,229	\$	264,099			
Water System		169,682		155,408		116,849		182,354			
Waste Water System		175,533		160,767		116,849		182,354			
	\$	585,110	\$	535,889	\$	402,927	\$	628,807			

June 30, 2025 and 2024

#### NOTE 6 – OTHER POSTEMPLOYMENT BENEFITS – (Continued)

Amounts currently reported as deferred outflows of resources and deferred inflows of resources related to other postemployment benefits will be recognized in OPEB expense as follows:

Year ended September 30:	
2025	\$ (5,545)
2026	(5,545)
2027	4,815
2028	19,316
2029	4,528
Thereafter	31,652

#### **NOTE 7 – RELATED PARTIES**

The Electric System bills and collects revenues for the Water and Waste Water Systems in order to stream-line operations and will remit the billings to the respective Systems monthly. The amounts to be received by the Water System at June 30, 2025 and 2024 are \$712,857 and \$853,041, respectively.

#### NOTE 8 – COMMITMENTS, CONTINGENCIES AND UNCERTAINTIES

At June 30, 2025, the Water System was obligated under the following contracts or significant agreements:

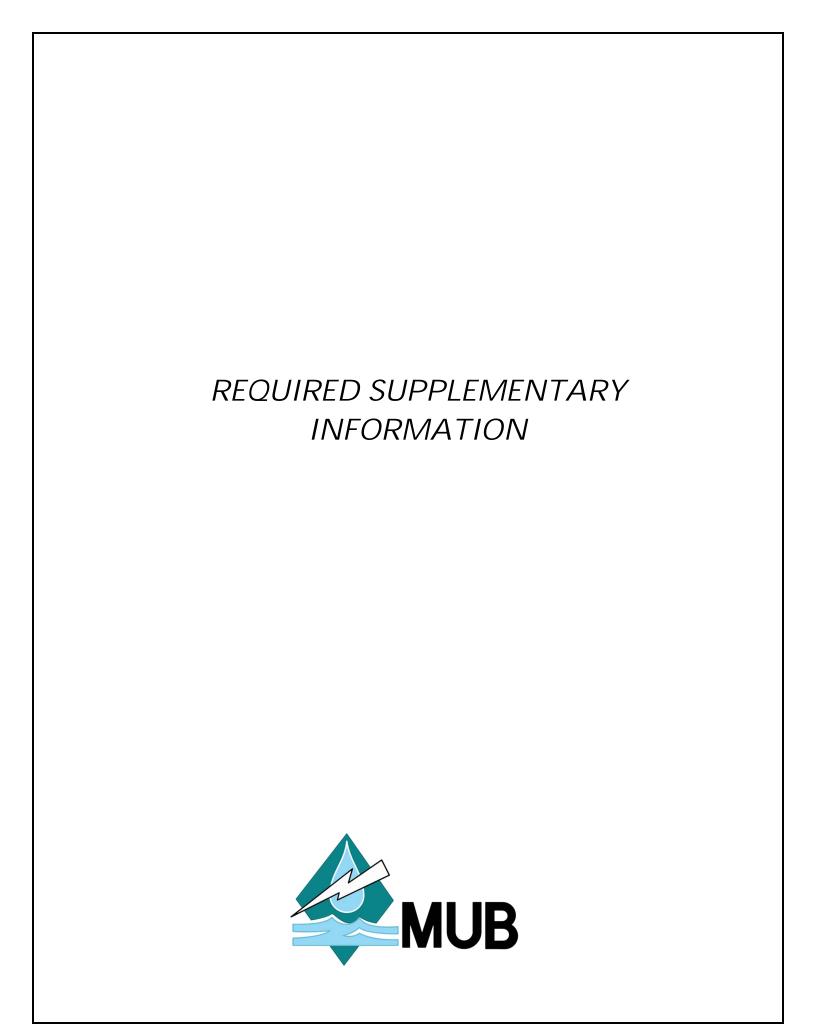
<u>Legal -</u> The Water System is exposed to various risks of loss related to torts; theft of, damage to, and destruction of assets; errors and omissions; injuries to employees; and natural disasters. The Water System carries commercial insurance for all major programs, including workers' compensation. Settled claims resulting from these risks have not exceeded commercial insurance coverage in any of the past three fiscal years. There were no significant reductions in insurance coverage from coverage in the prior two years.

<u>Construction</u> - At June 30, 2025, the System was not obligated under significant contracts for equipment and services to be delivered subsequent to June 30, 2025.

#### NOTE 9 – CONCENTRATION OF CREDIT RISK

#### Credit Risk

The Water System consider a major customer to be one which constitutes 10% or more of total annual revenues. For fiscal years ended June 30, 2025 and 2024, one customer made up \$1,282,815, or 12%, and \$1,467,745, or 13% of total sales, respectively.



## Municipal Utilities Board of the City of Albertville – Water System Schedule of Changed in Net Pension Liability Employee's Retirement Systems of Alabama

Last 10 Fiscal Years Ending June 30\*

							La	ıst T	en (10) Years	s En	iding June 30	),							
		2024		2023	 2022		2021		2020		2019		2018	_	2017		2016		2015
Total pension liability																			
Service cost	\$	645,095	\$	614,802	\$ 601,597	\$	496,795	\$	445,568	\$	428,717	\$	407,409	\$	382,828	\$	398,212	\$	379,498
Interest		2,777,829		2,636,422	2,570,379		2,439,769		2,320,841		2,218,024		2,151,504		2,093,962		2,067,864		1,966,782
Change of Benefit Terms		-		-	38,218		-		192,919		-		-		-		-		-
Difference between expected and actual																			
experience		717,959		729,274	(263,590)		804,630		375,395		634,670		173,586		315,077		144,947		474,452
Changes of Assumptions		-		-	-		852,900		-		-		162,476		-		403,120		-
Benefit payments, including refunds																	-		-
of employee contributions		(2,056,749)		(2,108,069)	(1,805,575)		(1,749,755)		(1,864,029)		(2,028,241)		(1,672,318)		(2,107,286)		(1,565,510)		(1,548,899)
Transfer amoung employers			_		 (103,309)	_		_	16,688	_		_	(525)	_	(159,587)	_	(7,179)		
Net change in total pension liability		2,084,134		1,872,429	1,037,720		2,844,339		1,487,382		1,253,170		1,222,132		524,994		1,441,454		1,271,833
Total pension liability - beginning	_	38,314,672		36,442,243	 35,404,523		32,560,184	_	31,072,802		29,819,632		28,597,500	_	28,072,506		26,631,052		25,359,219
Total pension liability - ending (a)	\$	40,398,806	\$	38,314,672	\$ 36,442,243	\$	35,404,523	\$	32,560,184	\$	31,072,802	\$	29,819,632	\$	28,597,500	\$	28,072,506	\$	26,631,052
Plan fiduciary net position																			
Contributions - employer	\$	1,090,301	\$	1,096,093	\$ 1,091,960	\$	992,270	\$	943,044	\$	875,592	\$	860,087	\$	825,654	\$	797,996	\$	743,007
Contributions - employee		457,508		431,695	411,130		385,440		352,769		322,885		311,959		297,978		281,741		274,597
Net investment income		4,462,047		2,490,490	(2,885,443)		4,170,491		1,040,119		472,984		1,616,653		2,076,089		1,574,278		187,246
Benefit payments, including refunds																			
of employee contributions		(2,056,749)		(2,108,069)	(1,805,575)		(1,749,755)		(1,864,029)		(2,028,241)		(1,672,318)		(2,107,286)		(1,565,510)		(1,548,899)
Transfer among employers					 (103,309)	_		_	16,688			_	(525)	_	(159,587)		(7,179)		<u> </u>
Net change in plan fiduciary net position		3,953,107		1,910,209	(3,291,237)		3,798,446		488,591		(356,780)		1,115,856		932,848		1,081,326		(344,049)
Plan net position - beginning		21,383,892		19,473,683	22,764,920		18,966,474		18,477,883		18,834,663		17,718,807		16,785,959		15,704,633		16,048,682
Plan net position - ending (b)	\$	25,336,999	\$	21,383,892	\$ 19,473,683	_	22,764,920	_	18,966,474	_	18,477,883	_	18,834,663	_	17,718,807	_	16,785,959	_	15,704,633
Net pension liability - ending (a) - (b)	\$	15,061,807	\$	16,930,780	\$ 16,968,560	\$	12,639,603	\$	13,593,710	\$	12,594,919	\$	10,984,969	\$	10,878,693	\$	11,286,547	\$	10,926,419
Plan fiduciary net position as a percentage of the total pension liability		62.72%		55.81%	53.44%		64.30%		58.25%		59.47%		63.16%		61.96%		59.80%		58.97%
Covered-employee payroll*	\$	7,766,980	\$	8,182,822	\$ 7,248,254	\$	6,887,643	\$	6,477,556	\$	6,213,723	\$	5,968,322	\$	5,822,269	\$	5,752,545	\$	5,415,852
Net pension liability as a percentage of covered-employee payroll		193.92%		206.91%	234.11%		183.51%		209.86%		202.70%		184.05%		186.85%		196.20%		201.75%

Schedule is intended to show information for 10 years.

Additional years will be displayed as they become available.

<sup>\*</sup> Employer's covered-payroll during the measurement period is the total covered payroll. For FY 2025 the measurement period is October 1 2023 - September 30, 2024 GASB issued a statement "Pension Issues" in March 2016 to redefine covered payroll beginning in FY 2017.

# Municipal Utilities Board of the City of Albertville – Water System Schedule of Employer Contributions

## Employee's Retirement Systems of Alabama

Last 10 Fiscal Years Ending September 30\*

	Actuarial Valuation as of June 30,														
		2025		2024		2023		2022		2021	2020	2019	2018	2017	2016
Actuarially determined contribution	\$	1,214,698	\$	1,281,982	\$	1,105,314	\$	1,068,035	\$	998,245	\$ 918,636	\$ 863,669	\$ 823,941	\$ 815,306	\$ 829,236
Contributions in relation to the actuarially determined contribution		(1,214,698)		(1,281,982)		(1,105,314)	_	(1,068,035)		(998,245)	(918,636)	(863,669)	 (823,941)	 (815,306)	 (829,236)
Contribution deficiency (excess)	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -
Covered-employee payroll	\$	8,182,822	\$	7,766,980	\$	8,182,822	\$	7,248,254	\$	6,887,643	\$ 6,477,556	\$ 6,213,723	\$ 5,968,322	\$ 5,822,269	\$ 5,752,545
Contributions as a percentage of covered- employee payroll		14.84%		16.51%		13.51%		14.74%		14.49%	14.18%	13.90%	13.81%	14.00%	14.42%

#### Notes to Schedule:

Actuarially determined contribution rates are calculated as of September 30, three years prior to the end of the fiscal year in which contributions are reported. Contributions for fiscal year 2025 were based on the September 30, 2022 actuarial valuation.

Methods and assumptions used to determine contribution rates for the period October 1, 2024 to September 30, 2025:

Actuarial cost method Entry Age

Amortization method Level percent closed

Remaining amortization period 25.7 years

Asset valuation method Five year smoothed market

Inflation 2.50%

Salary increases 3.25 - 6.00%, including inflation

Investment rate of return 7.45%, net of pension plan investment expense, including inflation

<sup>\*</sup> Net of pension plan investment expense, including inflation

<sup>1</sup> The amount of employer contributions related to normal and accrued liability components of employer rate net of any refunds or error service payments. The Schedule of Employer Contributions is based on the 12 month period of the underlying financial statement.

<sup>&</sup>lt;sup>2</sup> Employer's covered payroll for FY 2025 us the total covered payrill for the 12 month period of the underlying financial statement.

# Municipal Utilities Board of the City of Albertville – Water System Schedule of Changes in the Total OPEB Liability and Related Ratios Last 10 Fiscal Years Ending September 30\*

	Years Ending June 30,														
		2024		2023		2022		2021		2020		2019	2018		2017
Total OPEB liability															
Service cost	\$	122,316	\$	120,586	\$	143,893	\$	133,702	\$	126,225	\$	90,329	\$ 98,998	\$	109,139
Interest on the total OPEB liability		121,235		115,710		65,725		65,583		76,412		101,561	84,976		72,826
Change in Benefit Terms		-		-		-		-		46,798		-	-		-
Actual and expected experience difference		92,389		884		156,381		13,140		(182,331)		(3,242)	(29,176)		(100,303)
Changes in assumptions or inputs		177,167		(16,280)		(313,446)		(200,258)		123,074		361,137	(9,974)		(142,733)
Benefit payments		(169,793)		(101,068)		(64,349)		(78,679)		(111,456)		(101,958)	 (89,143)		-
Net change in total OPEB liability		343,314		119,832		(11,796)		(66,512)		78,722		447,827	55,681		(61,071)
Total OPEB liability - beginning		3,048,225		2,928,393		2,940,189		3,006,701		2,927,979		2,480,152	 2,424,471		2,485,542
Total OPEB liability - ending (a)	\$	3,391,539	\$	3,048,225	\$	2,928,393	\$	2,940,189	\$	3,006,701	\$	2,927,979	\$ 2,480,152	\$	2,424,471
Covered payroll 1	\$	7,711,524	\$	7,193,936	\$	7,193,936	\$	6,632,043	\$	6,632,043	\$	5,922,723	\$ 5,922,723	\$	5,520,856
Net OPEB liability as a percentage of covered employee payroll		43.98%		42.37%		40.71%		44.33%		45.34%		49.44%	41.88%		43.91%

Notes to the Schedule of Changes in the Total OPEB Liability and Related Ratios:

Historical information is required only for measurement periods for which GASB No. 75 is applicable. Future years' information will be displayed up to 10 years as information becomes available.

No assets are accumulated in a trust that meets the criteria in paragraph 4 of GASB No. 75 to pay related benefits.

Trends in the amounts reported could be significantly affected by assumption and methods made relative to various occurrences, such as rates of expected invesmtent earnings by the fund, rates of mortality among active and retired employees, rates of termination from employment, and retirement rates.

The actuarial valuation date was September 30, 2024, the measurement date was September 30, 2023, and reporting date was June 30, 2025.

1 Employer's covered payroll during the measurement period is the total covered payroll. For FY 2025 the measurement period is October 1, 2023 - September 30, 2024.

# SUPPLEMENTARY INFORMATION



## Municipal Utilities Board of the City of Albertville – Water System Schedule of Operating Expenses For the Year Ended June 30, 2025

	202	5	20	)24
		Percent of		Percent of
		Operating		Operating
	Amount	Revenue	Amount	Revenue
DEPRECIATION	\$ 2,180,754	19.59%	\$ 2,195,846	19.74%
SOURCE OF WATER SUPPLY				
Salaries and Wages	445,745	4.00%	433,238	3.89%
Supplies	37,635	0.34%	16,178	0.15%
Maintenance	120,473	1.08%	244,557	2.20%
Employee Welfare	454,900	4.09%	468,253	4.21%
General	10,996	0.10%	10,349	0.09%
	1,069,749	9.61%	1,172,575	10.54%
POWER AND PUMPING				
Purchased Power	1,352,701	12.15%	1,339,626	12.04%
Salaries and Wages	366,009	3.29%	376,304	3.38%
Supplies	588	0.01%	1,680	0.02%
Maintenance	61,574	0.55%	39,509	0.36%
Maintenance and Generators	32,320	0.29%	8,303	0.07%
	1,813,192	16.29%	1,765,422	15.87%
PURIFICATION				
Salaries and Wages	366,158	3.29%	376,391	3.38%
Supplies and Chemicals	1,676,451	15.06%	1,482,479	13.33%
Maintenance	4,482	0.04%	3,458	0.03%
	2,047,091	18.39%	1,862,328	16.74%
TRANSMISSION AND DISTRIBUTION				
Sludge Disposal	406,962	3.66%	394,730	3.55%
System Operation	480,940	4.32%	418,919	3.77%
System Maintenance	484,995	4.36%	564,921	5.08%
Meter Repair and Tests	616	0.01%	830	0.01%
Mapping	77,671	0.70%	74,532	0.67%
	1,451,184	13.05%	1,453,932	13.08%
CUSTOMER ACCOUNTS				
Meter Reading & Collection	529,973	4.76%	487,949	4.39%
	529,973	4.76%	487,949	4.39%
ADMINISTRATIVE & GENERAL				
Salaries and Wages	91,776	0.82%	89,811	0.81%
General	131,800	1.18%	137,674	1.24%
Employee Pensions & Benefits	940,900	8.45%	1,092,617	9.82%
Insurance	130,562	1.17%	123,341	1.11%
Maintenance of Property	11,891	0.11%	11,310	0.10%
	1,306,929	11.73%	1,454,753	13.08%
TOTAL OPERATING EXPENSES	\$ 10,398,872	93.42%	\$ 10,392,805	93.44%

# Municipal Utilities Board of the City of Albertville – Water System Schedule of Operating Statistics

For the Year Ended June 30, 2025

#### Customer Accounts and Gallons Sold

	Average Number of Customers	Annual Consumption (Gal.)
	_	
Residential	9,527	592,121,700
Commercial	1,200	216,153,700
Industrial	27	1,148,067,200
Other Distributors	10	1,284,823,600
Total	10,764	3,241,166,200

#### <u>Largest Customers - Water Revenue, Percentage of Total Water Revenue and Gallons</u>

		[				
	Water Revenues		Revenues	Consumption (Gal.)		
Boaz Water Works	\$	1,282,815	11.75%	611,241,300		
Tyson Foods, Inc.		895,984	8.21%	414,152,900		
Wayne Farms, LLC		570,394	5.23%	259,435,100		
Huhtamaki Retail		517,006	4.74%	244,165,400		
Collinsville Water Works		509,124	4.66%	244,454,400		
Asbury Water System		326,822	2.99%	151,665,000		
NE Alabama Water Sewer & Fire		316,322	2.90%	138,035,100		
Guntersville Water and Sewer		285,619	2.62%	131,700,100		
Alatrade Foods, Inc.		218,843	2.00%	96,464,700		
OK Foods		160,303	1.47%	60,901,500		
Mueller Company		113,754	1.04%	36,083,300		
Emmaus Foods, LLC		82,194	0.75%	31,584,600		
Southern Parallel		30,751	0.28%	9,596,000		
	\$	5,309,931	48.64%	2,429,479,400		
Total Water Sales Revenue	\$	10,916,466				

## <u>Average Residential Usage - Gallons</u>

	Average		Average Monthly
Total Annual	Monthly	Average Number of	Consumption per
Consumption	Consumption	Customers	Customer
592,121,700	49,343,475	9,527	5,179

## Municipal Utilities Board of the City of Albertville – Water System Schedule of Operating Statistics - (Continued)

For the Year Ended June 30, 2025

### Measurement of Transmission Mains and Distribution Lines

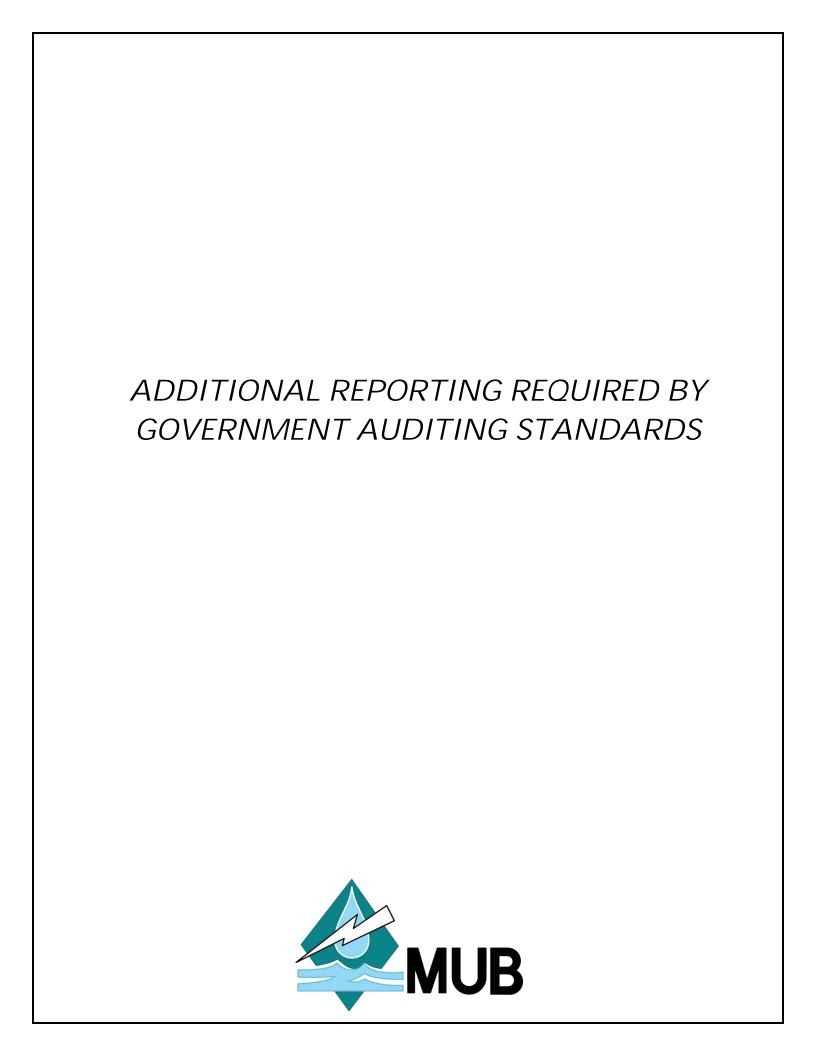
	Total Feet	Total Cost	Price per Foot		
1 1/2" Galvanized Iron	200	\$ 87	\$	0.44	
2" Galvanized Iron	81,564	65,970	·	0.81	
2" C.I. Pipe	131,068	118,364		0.90	
2" PVC Pipe	319,733	711,539		2.23	
2" HDPE	5,460	80,080		14.67	
3" C.I. Pipe	26,557	20,448		0.77	
3" PVC Pipe	7,360	40,426		5.49	
4" C.I. Pipe	1,860	1,922		1.03	
6" HDPE Pipe	960	24,699		25.73	
6" C.I. Pipe	136,177	1,177,167		8.64	
6" PVC / D.I. Pipe	626,722	5,252,689		8.38	
8" C.I. / D.I. Pipe	80,573	594,564		7.38	
8" PVC Pipe	21,400	144,082		6.73	
10". 12". 14" & 16" C.I. & PVC Pipe	63,616	 1,178,967		18.53	
	1,503,250	\$ 9,411,004	\$	101.73	
Total Miles of Distribution Pipeline	284.71				
	Total Feet	 Total Cost	Price	per Foot	
8" PVC/D.I. Pipe	35,528	\$ 238,261	\$	6.71	
12" PVC/D.I. Pipe	67,412	1,541,314		22.86	
16" D.I. Pipe	138,034	2,355,046		17.06	
18" D.I. Pipe	56,812	1,126,375		19.83	
24" D.I. Pipe	25,196	2,373,121		94.19	
36" D.I. Pipe	18,084	 2,373,121		131.23	
	341,066	\$ 10,007,238	\$	291.87	
Total Miles of Transmission Pipeline	64.60				

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# Municipal Utilities Board of the City of Albertville – Water System Schedule of Debt Service Requirements to Maturity For the Year Ended June 30, 2025

Water Revenue Bonds, Series 2016 Dated June 16, 2016 Note Payable - Waste Water System Dated December 19, 2019

Maturity Date	Interest Rate	Principal	I	nterest	Total		Interest Rate	F	Principal	I	nterest	Total		al Principal nd Interest
2026	2.10%	\$ 830,000	\$	93,335	\$ 923,335	-	1.91%	\$	150,691	\$	12,082	\$ 162,773	\$	1,086,108
2027	2.20%	850,000		75,270	925,270		1.91%		153,595		9,177	162,772		1,088,042
2028	2.30%	870,000		55,915	925,915		1.91%		156,554		6,218	162,772		1,088,687
2029	2.50%	890,000		34,785	924,785		1.91%		159,570		3,202	162,772		1,087,557
2030	2.60%	910,000		11,830	921,830		1.91%		80,934		449	81,383		1,003,213
		\$ 4,350,000	\$	271,135	\$ 4,621,135			\$	701,344	\$	31,128	\$ 732,472	\$	5,353,607





INDEPENDENT AUDITOR'S 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

To the Board of Directors of Municipal Utilities Board of the City of Albertville Albertville, Alabama

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 the Water System enterprise fund of the Municipal Utilities Board of the City of Albertville (the "Water System" or the "System"), as of and for the year ended June 30, 2025, and the related notes to the financial statements and have issued our report thereon dated November 17, 2025

#### Report on Internal Control over Financial Reporting

In planning and performing our audit of the financial statements, we considered the Water System'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 the Water System's internal control. Accordingly, we do not express an opinion on the effectiveness of the Water System'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 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.



#### Report on Compliance and Other Matters

As part of obtaining reasonable assurance about whether the Water System'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.

Darrell W. Wates, CPA, PC

Darrell W. Wates, CPA, PC Certified Public Accountants Decatur, Alabama

November 17, 2025

# Municipal Utilities Board of the City of Albertville – Water System Schedule of Findings

For the year ended June 30, 2025

Section I - Summary of Auditor's Results		
Financial Statements		
Type of Auditor's Report Issued on whether the financial statements audited were prepared in accordance with GAAP	Unmodified	-
Internal control over financial reporting: Material weakness(es) identified?	yes <b>_</b>	_no
Significant deficiency(ies) identified not considered? to be material weaknesses?	yes <b>_</b>	_none reported
Noncompliance material to the financial statements noted?	yes <b>✓</b>	_no
Federal Awards		

There was not an audit of major federal award programs for the fiscal year June 30, 2025 due to the total amount expenses being less than \$750,000

# Municipal Utilities Board of the City of Albertville – Water System Schedule of Findings

For the year ended June 30, 2024

Section II – Financial Statement Findings

None Noted

# Municipal Utilities Board of the City of Albertville – Water System Status of Prior Year Findings and Responses

For the year ended June 30, 2024

None Noted