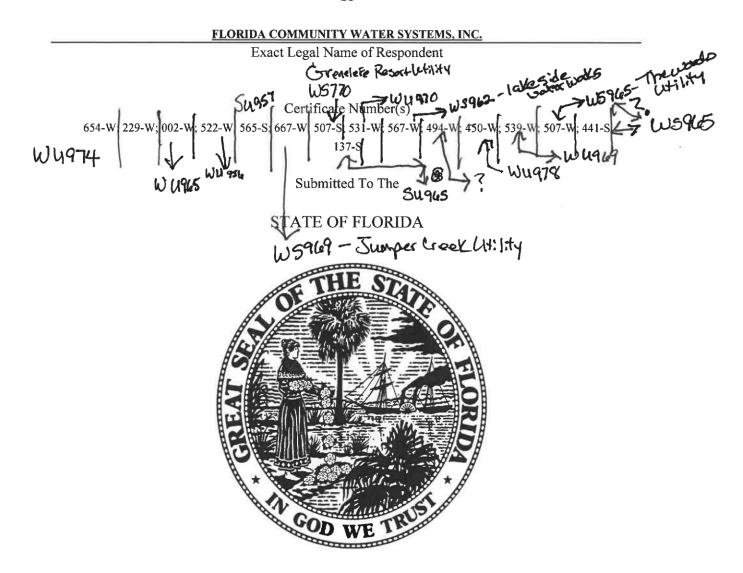
CLASS "A" OR "B"

WATER AND/OR WASTEWATER UTILITIES

(Gross Revenue of More Than \$200,000 Each)

ANNUAL REPORT

OF



FOR THE

YEAR ENDED DECEMBER 31, 2023

TABLE OF CONTENTS

SCHEDULE	PAGE	SCHEDULE	PAGE
Certification	E-1	Business Contracts with Officers, Directors	
General Information	E-2	and Affiliates	E-7
Directory of Personnel Who Contact the FPSC	E-3	Affiliation of Officers and Directors	E-8
Company Profile	E-4	Businesses which are a Byproduct, Coproduct or	
Parent / Affiliate Organization Chart	E-5	Joint Product Result of Providing Service	E-9
Compensation of Officers & Directors	E-6	Business Transactions with Related Parties.	
		Part I and II	E-10
Comparative Balance Sheet -		Unamortized Debt Discount / Expense / Premium	F-13
Assets and Other Debits	F-1	Extraordinary Property Losses	F-13
Comparative Balance Sheet -		Miscellaneous Deferred Debits	F-14
Equity Capital and Liabilities	F-2	Capital Stock *	F-15
Comparative Operating Statement	F-3	Bonds	F-15
Year End Rate Base	F-4	Statement of Retained Earnings	F-16
Year End Capital Structure	F-5	Advances from Associated Companies	F-17
Capital Structure Adjustments	F-6	Other Long Term Debt	F-17
Utility Plant	F-7	Notes Payable	F-18
Utility Plant Acquisition Adjustments	F-7	Accounts Payable to Associated Companies	F-18
Accumulated Depreciation	F-8	Accrued Interest and Expense	F-19
Accumulated Amortization	F-8	Miscellaneous Current & Accrued Liabilities	F-20
Regulatory Commission Expense -		Advances for Construction	F-20
Amortization of Rate Case Expense	F-9	Other Deferred Credits	F-21
Nonutility Property	F-9	Contributions In Aid of Construction	F-22
Special Deposits	F-9	Accumulated Amortization of CIAC	F-22
Investments and Special Funds	F-10	Reconciliation of Reported Net Income with	
Accounts and Notes Receivable - Net	F-11	Taxable Income for Federal Income Taxes	F-23
Accounts Receivable from Associated Companies	F-12		
Notes Receivable from Associated Companies	F-12		
Miscellaneous Current & Accrued Assets	F-12		

TABLE OF CONTENTS

SCHEDULE	SCHEDULE	PAGI	
	WATER OPERA	ATION SECTION	
Water Listing of System Groups	W-1	CIAC Additions / Amortization	W-8
Year End Water Rate Base	W-2	Water Operating Revenue	W-9
Water Operating Statement	W-3	Water Utility Expense Accounts	W-10
Water Utility Plant Accounts	W-4	Pumping and Purchased Water Statistics,	
Basis for Water Depreciation Charges	W-5	Source Supply	W-11
Analysis of Entries in Water Depreciation	- 1	Water Treatment Plant Information	W-12
Reserve	W-6	Calculation of ERCs	W-13
Contributions In Aid of Construction	W-7	Other Water System Information	W-14
W	/ASTEWATER OP	ERATION SECTION	
Wastewater Listing of System Groups	S-1	Contributions In Aid of Construction	S-7
Year End Wastewater Rate Base	S-2	CIAC Additions / Amortization	S-8
Wastewater Operating Statement	S-3	Wastewater Operating Revenue	S-9
Wastewater Utility Plant Accounts	S-4	Wastewater Utility Expense Accounts	S-10
Basis for Wastewater Depreciation Charges	S-5	Calculation of ERCs	S-11
		Wastewater Treatment Plant Information	S-12
Analysis of Entries in Wastewater Depreciation		wastewater Treatment Flant Information	5-12

EXECUTIVE SUMMARY

CERTIFICATION OF ANNUAL REPORT

I HEREBY CERTIFY, to the best of my knowledge and belief:

YES X	NO	1.	The utility is in substantial compliance with the Uniform System of Accounts prescribed by the Florida Public Service Commission.
YES X	NO	2.	The utility is in substantial compliance with all applicable rules and orders of the Florida Public Service Commission.
YES X	NO	3.	There have been no communications from regulatory agencies concerning noncompliance with, or deficiencies in, financial reporting practices that could have a material effect on the the financial statement of the utility.
YES X	NO	1. X	The annual report fairly represents the financial condition and results of operations of the respondent for the period presented and other information and statements presented in the the report as to the business affairs of the respondent are true, correct and complete for the period for which it represents. Items Certified 2. 3. 4. X X X (Signature of Chief Executive Officer of the utility) * (Signature of Chief Financial Officer of the utility) *
			(Signature of Chief I manifest of the utility)

* Each of the four items must be certified YES or NO. Each item need not be certified by both officers. The items being certified by the officer should be indicated in the appropriate area to the left of the signature.

NOTICE: Section 837.06, Florida Statutes, provides that any person who knowingly makes a false statement in writing with the intent to mislead a public servant in the performance of his duty shall be guilty of a misdemeanor of the second degree.

ANNUAL REPORT OF

YEAR OF REPORT December 31, 2024

	DA COMMUNITY WATER SYSTEMS, INC. County	
(Exact Name of Utility)		
List below the exact mailing address of the utility for which	normal correspondence should be sent:	
4939 Cross Bayou Blvd.	iorida correspondence situate de sont.	
New Port Richey, FL 34652		
Telephone: (727) 848-8292	_	
E Mail Address: trendell@uswatercorp.net	_	
WEB Site: www.mywaterservice.com	_	
Sunshine State One-Call of Florida, Inc. Member Number	HU-1292; BW1386; FWS-627; FWS-628; SLU517; PH1849; RT1824;	HHU 542; AU-910; WBB53 FW-1492 CP-2089
Name and address of person to whom correspondence conce Troy Rendell	rning this report should be addressed:	
Vice President - Investor Owned Utilities		
Telephone:(727) 848-8292		
List below the address of where the utility's books and record	ls are located:	
4939 Cross Bayou Blvd.		
New Port Richey, FL 34652		
T. 1. 1. (737) 040 0707		
Telephone:(727) 848-8292		
List below any groups auditing or reviewing the records and	operations:	
Larry C. Scalles, CPA, PA		
5320 Main St.		
New Port Richey, FL 34652		
Date of original organization of the utility: 01/01/22		
en la companya di managan di mana	71 d L L L L L L L L L L L L L L L L L L	
Check the appropriate business entity of the utility as filed w	ith the Internal Revenue Service	
Individual Partnership Sub S Corporation	1120 Corporation	
	1 1120 Corporation	
mdividual Faitheiship Sub's Corporation		
XX	rectly or indirectly 5% or more of the voting securi	ties
List below every corporation or person owning or holding di	rectly or indirectly 5% or more of the voting securit	ties
List below every corporation or person owning or holding di	rectly or indirectly 5% or more of the voting securit	ties Percent
List below every corporation or person owning or holding di	rectly or indirectly 5% or more of the voting securit	
List below every corporation or person owning or holding di		Percent
List below every corporation or person owning or holding disof the utility:		Percent Ownership
List below every corporation or person owning or holding disof the utility: N 1. Gary Deremer		Percent <u>Ownership</u> 65.11%
List below every corporation or person owning or holding disof the utility: N 1. Gary Deremer 2. Cecil Delcher and Diana Miller, JTRS		Percent <u>Ownership</u> 65.11%
List below every corporation or person owning or holding disof the utility: N 1. Gary Deremer 2. Cecil Delcher and Diana Miller, JTRS 3.		Percent <u>Ownership</u> 65.11%
List below every corporation or person owning or holding disof the utility: N 1. Gary Deremer 2. Cecil Delcher and Diana Miller, JTRS 3. 4.		Percent <u>Ownership</u> 65.11%
List below every corporation or person owning or holding disof the utility: N 1. Gary Deremer 2. Cecil Delcher and Diana Miller, JTRS 3. 4. 5.		Percent <u>Ownership</u> 65.11%
List below every corporation or person owning or holding disof the utility: N 1. Gary Deremer 2. Cecil Delcher and Diana Miller, JTRS 3. 4. 5. 6.		Percent <u>Ownership</u> 65.11%
List below every corporation or person owning or holding disof the utility: N 1. Gary Deremer 2. Cecil Delcher and Diana Miller, JTRS 3. 4. 5. 6. 7.		Percent <u>Ownership</u> 65.11%

DIRECTORY OF PERSONNEL WHO CONTACT THE FLORIDA PUBLIC SERVICE COMMISSION

T					
NAME OF COMPANY REPRESENTATIVE (1)	REPRESENTATIVE POSITION U. (1) (2)				
	Vice President	U.S. Water Services			
Troy Rendell	Invest Owned Util	Corporation, Inc.	All Matters		
		U.S. Water Services			
Gary Deremer	President	Corporation, Inc.	General Business		
	Accounting	U.S. Water Services			
Joseph Gabay	Manager	Corporation, Inc.	Accounting / RAFs		
	Utility	U.S. Water Services			
Sharon Purviance	Manager	Corporation, Inc.	Operations		
			·		

- (1) Also list appropriate legal counsel, accountants and others who may not be on general payroll.
- (2) Provide individual telephone numbers if the person is not normally reached at the company.
- (3) Name of company employed by, if not on general payroll.

December 31, 2024

COMPANY PROFILE

Provide a brief narrative company profile which covers the following areas:

- A. Brief company history.
- B. Public services rendered.
- C. Major goals and objectives.
- D. Major operating divisions and functions.
- E. Current and projected growth patterns.
- F. Major transactions having a material effect on operations.

Florida Community Water Systems, Inc. was incorporated on January 1, 2022 for the purpose of merging ten (10) separate Florida corporations into one. These merged corporations were:

Black Bear Watereworks, Brendenwood Waterworks, Brevard Waterworks, Harbor Watereworks,

Jumper Creek Utility Company, Lake Idlewild Waterworks, Lakeside Waterworks, Pine Harbour Utility,

Raintree Waterworks, The Woods Utility Company.

The merger and name change was approved by the Commission in Order No. PSC-2022-0095-FOF-WS, issued February 21, 2022.

This combined company provides potable water and wastewater service in Brevard, Lake, and Sumter counties.

Major goal is to provide reliable water and wastewater service to its customers at reasonable rates. The Lakeside system is currently working with a developer building 265 additional homes. There currently is a developer agreement where developer will be paying the majority of the improvement cost.

Merritt Island Utility was merged into FCWS as of January 1, 2023. Merritt Island provides wastewater service in Brevard county.

December 31, 2024

PARENT / AFFILIATE ORGANIZATION CHART

Current as of	12/31/24	
	nat shows all parents, subsidiaries and affiliates of the utility. between the utility and affiliates listed on E-7, E-10(a) and E-10(b)	
AFFILIATE: Shareholders of Florida	Community Water Systems, Inc.	
100% Florida Community Water Systems, Inc.	U.S. Water Services Corporation	

December 31, 2024

UTILITY NAME: FLORIDA COMMUNITY WATER SYSTEMS, INC.

COMPENSATION OF OFFICERS

=	-	on total business
TITLE (b)	% OF TIME SPENT AS OFFICER OF THE UTILITY (c)	OFFICERS' COMPENSATION (d)
President		\$98,950
	red as an officer from th TITLE (b)	AS OFFICER OF TITLE THE UTILITY (b) (c)

COMPENSATION OF DIRECTORS

For each director, list the number of d	irectors' meetings attend	ded by each director and th	e compensation		
received as a director from the respon	dent.				
NAME (a)	TITLE (b)	NUMBER OF DIRECTORS' MEETINGS ATTENDED (c)	DIRECTORS' COMPENSATION (d)		
Gary Deremer	President				

BUSINESS CONTRACTS WITH OFFICERS, DIRECTORS AND AFFILIATES

List all contracts, agreements, or other business arrangements* entered into during the calendar year (other than compensation related to position with Respondents) between the Respondent and officer and director listed on page E-6. In addition, provide the same information with respect to professional services for each firm, partnership, or organization with which the officer or director is affiliated.

IDENTIFICATION OF SERVICE OR PRODUCT	AMOUNT	NAME AND ADDRESS OF AFFILIATED ENTITY			
	(c)	(d)			
		U.S. Water Services			
Services	\$ See E10(a)	Corporation			
	*				
1	*				
	OF SERVICE	OF SERVICE OR PRODUCT (b) (c) Contracted			

^{*} Business Agreement, for this schedule, shall mean any oral or written business deal which binds the concerned parties for products or services during the reporting year or future years. Although the Respondent and/or other companies will benefit from the arrangement, the officer or director is, however, acting on his behalf or for the benefit of other companies or persons.

December 31, 2024

AFFILIATION OF OFFICERS AND DIRECTORS

For each of the officials listed on page E-6, list the principal occupation or business affiliations or connections with any other business or financial organizations, firms, or partnerships. For purposes of this part, an official will be considered to have an affiliation with any business or financial organization, firm or partnership in which he is an officer, director, trustee, partner, or a person exercising similar functions.

	PRINCIPAT		Г
	PRINCIPAL		I A A A A A A A A A A A A A A A A A A A
	OCCUPATION		NAME AND ADDRESS
	OR BUSINESS	AFFILIATION OR	OF AFFILIATION OR
NAME	AFFILIATION	CONNECTION	CONNECTION
(a)	(b)	(c)	(d)
			U.S. Water Services
Gary Deremer	President	Shareholder	Corporation
•			
			1
	1		
			-

YEAR OF REPORT

December 31, 2024

UTILITY NAME: FLORIDA COMMUNITY WATER SYSTEMS, INC.

BUSINESSES WHICH ARE A BY-PRODUCT, CO PRODUCT OR JOINT-PRODUCT RESULT OF PROVIDING WATER OR WASTEWATER SERVICE

fertilizer manufacturing, etc. This would not include any business for which the assets are properly included in Account 121 - Nonutility Property along with the associated This would include any business which requires the use of utility land and facilities. Examples of these types of businesses would be orange groves, nurseries, tree farms, Complete the following for any business which is conducted as a byproduct, co product, or joint product as a result of providing water and / or wastewater service. revenue and expenses segregated out as nonutility also.

S	 ACCOUNT	NUMBER	(g)								
EXPENSES	EXPENSES		(j)	69					9		
ŒS	ACCOUNT	NUMBER	(e)								
REVENUES	REVENUES	GENERATED	(p)	89							
70	ACCOUNT	NUMBER	(c)								
ASSETS	BOOK COST	OF ASSETS	(p)	\$							
	BOSSANIS:IB	SERVICE CONDUCTED	(a)	N/A							

UTILITY NAME:

December 31, 2024

BUSINESS TRANSACTIONS WITH RELATED PARTIES

List each contract, agreement, or other business transaction exceeding a cumulative amount of \$500 in any on year, entered into between the Respondent and a business or financial organization, firm, or partnership named on pages E-2 and E-6, identifying the parties, amounts, dates and product, and asset, or service involved.

Part I. Specific Instructions: Services and Products Received or Provided

- 1. Enter in this part all transactions involving services and products received or provided.
- 2. Below are some types of transactions to include:
 - -management, legal and accounting services
- -material and supplies furnished

-computer services

- -leasing of structures, land, and equipment
- -engineering & construction services
- -rental transactions
- -repairing and servicing of equipment
- -sale, purchase or transfer of various products

NAME OF COMPANY	DESCRIPTION SERVICE AND/OR	CONTRACT OR AGREEMENT	ANN	NUAL CHARGES
OR RELATED PARTY	NAME OF PRODUCT	EFFECTIVE DATES		AMOUNT
(a)	(b)	(c)	(d)	(e)
U.S. Water Services	Operations/Management	1/1/2022		
Corporation	Maint/Cust Service	Monthly	P	\$
	Financial			
		Water		\$ 604,806
		Wastewater		\$ 138,059

BUSINESS TRANSACTIONS WITH RELATED PARTIES (Cont'd)

		Part II. Specific Instructions: Sale, Purchase and Transfer of Assets	ctions: Sale, Purchase	and Transfer of Asse	ıts	
Ξ:	Enter in this part all transactions relating	ing 3.	The columnar instructions follow:	ons follow:		
	to the purchase, sale, or transfer of assets.	sets.				
			(a) Enter name of related party or company.	ted party or company.		
7	Below are examples of some types of transactions to include:	transactions to include:	(b) Describe briefly th	(b) Describe briefly the type of assets purchased, sold or transferred.	, sold or transferred.	
	-purchase, sale or transfer of equipment	quipment	(c) Enter the total rece	ived or paid. Indicate pur	(c) Enter the total received or paid. Indicate purchase with "P" and sale with "S".	th "S".
	-purchase, sale or transfer of land and structures	nd and structures	(d) Enter the net book	(d) Enter the net book value for each item reported.	ed.	
	-purchase, sale or transfer of securities	curities	(e) Enter the net profit	or loss for each item repo	(e) Enter the net profit or loss for each item reported. (column (c) - column (d))	((p))
	-noncash transfers of assets		(f) Enter the fair mark	et value for each item repo	(f) Enter the fair market value for each item reported. In space below or in a supplemental	a supplemental
	-noncash dividends other than stock dividends	stock dividends	schedule, describe	schedule, describe the basis used to calculate fair market value.	fair market value.	
	-write-off of bad debts or loans	Ą.				
			SALE OR			
	NAME OF COMPANY		PURCHASE	NET BOOK		FAIR MARKET
0		DESCRIPTION OF ITEM	PRICE	VALUE	GAIN OR LOSS	VALUE
	(a)	(p)	(c)	(p)	(e)	(f)
	NONE	NONE	€9	€A	↔	8
			`			

FINANCIAL SECTION

COMPARATIVE BALANCE SHEET ASSETS AND OTHER DEBITS

ACCT.		REF.		PREVIOUS		CURRENT
NO.	ACCOUNT NAME		YEAR		YEAR	
(a)	(b)		(d)		(e)	
	UTILITY PLANT	Т	П			
101-106	Utility Plant	F-7	\$	7,666,480	\$	8,170,644
108-110	Less: Accumulated Depreciation and Amortization	F-8_	_	(4,046,433)		(4,246,243)
	Net Plant		\$_	3,620,047	\$	3,924,401
114-115	Utility Plant Acquisition adjustment (Net)	F-7		(153,938)		(140,868)
116*	Other Utility Plant Adjustments					
	Total Net Utility Plant		\$ _	3,466,109	s_	3,783,533
	OTHER PROPERTY AND INVESTMENTS					
121	Nonutility Property	F-9	\$_	0	\$	0
122	Less: Accumulated Depreciation and Amortization					
	Net Nonutility Property		\$	0	\$	0
123	Investment in Associated Companies	F-10		0		0
124	Utility Investments	F-10		0	"_	0
125	Other Investments	F-10		0		0
126-127	Special Funds	F-10	_	0		0
Total Other Property & Investments				0	<u>\$</u> _	0
131	CURRENT AND ACCRUED ASSETS Cash		\$	873,835	 	1,143,823
132	Special Deposits	F-9	1 -	0	_	0
133	Other Special Deposits	F-9	1 -	0		0
134	Working Funds	1	1 -			
135	Temporary Cash Investments	1	1 -		-	
141-144	Accounts and Notes Receivable, Less Accumulated	1	1 =		-	
	Provision for Uncollectible Accounts	F-11	-	215,594	-	247,928
145	Accounts Receivable from Associated Companies	F-12	1 -	3,744	-	2,809
146	Notes Receivable from Associated Companies	F-12	1 -	0	_	0
151-153	Material and Supplies		1 -			
161	Stores Expense		1			
162	Prepayments] [39,169		47,194
171	Accrued Interest and Dividends Receivable] [ΙĪ	
172 *	Rents Receivable] [
173 *	Accrued Utility Revenues] [
174	Miscellaneous Current and Accrued Assets	F-12		0		0
	Total Current and Accrued Assets		\$ _	1,132,342	\$_	1,441,754

^{*} Not Applicable for Class B Utilities

December 31, 2024

COMPARATIVE BALANCE SHEET ASSETS AND OTHER DEBITS

ACCT.		REF.	PREVIOUS	CURRENT
NO.	ACCOUNT NAME	PAGE	YEAR	YEAR
(a)	(b)	(c)	(d)	(e)
	DEFERRED DEBITS			
181	Unamortized Debt Discount & Expense	F-13	\$	\$0
182	Extraordinary Property Losses	F-13	4,817	0
183	Preliminary Survey & Investigation Charges			7
184	Clearing Accounts			
185 *	Temporary Facilities			
186	Miscellaneous Deferred Debits	F-14	75,829	65,645
187 *	Research & Development Expenditures			-
190	Accumulated Deferred Income Taxes			
	Total Deferred Debits		\$80,647_	\$65,645_
	TOTAL ASSETS AND OTHER DEBITS		\$ 4,679,097	\$5,290,931

* Not Applicable for Class B Utilities

NOTES TO THE BALANCE SHEET The space below is provided for important notes regarding the balance sheet

December 31, 2024

COMPARATIVE BALANCE SHEET EQUITY CAPITAL AND LIABILITIES

ACCT.	EQUITY CAPITAL AND	REF.	-	PREVIOUS		CURRENT
NO.	ACCOUNT NAME	PAGE		YEAR	`	YEAR
(a)	(b)	(c) (d)				(e)
(4)	EQUITY CAPITAL	(-)	_	(-)	┢	
201	Common Stock Issued	F-15	\$	1,224,889	 \$	1,224,889
204	Preferred Stock Issued	F-15	-	0	7:	0
202,205 *	Capital Stock Subscribed	1 15	-		-	
203,206 *	Capital Stock Liability for Conversion		=		_	
203,200	Premium on Capital Stock		-		-	
209 *	Reduction in Par or Stated Value of Capital Stock	 	-		-	
210 *	Gain on Resale or Cancellation of Reacquired		-		E .	
210	Capital Stock				l	
211	Other Paid - In Capital	 	-	1,118,554		1,118,554
212	Discount On Capital Stock		-	1,110,551	×	1,110,551
213	Capital Stock Expense	1	-		-	
		F-16	=	652,857	-	806,475
214-215	5 Retained Earnings F Reacquired Capital Stock			032,837	-	800,475
216		-	-		I —	
218	Proprietary Capital				1	
	(Proprietorship and Partnership Only)		-		┼	
	Total Equity Capital		s _	2,996,300	\$_	3,149,918
	LONG TERM DEBT					
221	Bonds	F-15	۱.		l	0
222 *	Reacquired Bonds		_ ا		l	
223	Advances from Associated Companies	F-17	۱.		I	0
224	Other Long Term Debt	F-17			1_	0
	Total Long Term Debt		\$_	0_	\$	0
	CURRENT AND ACCRUED LIABILITIES					
231	Accounts Payable			91,544	l	108,369
232	Notes Payable	F-18] [0		0
233	Accounts Payable to Associated Companies	F-18		0		0
234	Notes Payable to Associated Companies	F-18		0		0_
235	Customer Deposits			42,281		49,689
236	Accrued Taxes	W/S-3				
237	Accrued Interest	F-19		0		0
238	Accrued Dividends] [
239	Matured Long Term Debt		1			
240	Matured Interest					-
241	Miscellaneous Current & Accrued Liabilities	F-20		526,367		552,986
	Total Current & Accrued Liabilities	\$_	660,193	\$_	711,044	

^{*} Not Applicable for Class B Utilities

December 31, 2024

COMPARATIVE BALANCE SHEET EQUITY CAPITAL AND LIABILITIES

ACCT.	EQUITI CAFITAL AIV	REF.	PREVIOUS	CURRENT
NO.	ACCOUNT NAME	PAGE		YEAR
(a)	(b)	(c)	(d)	(e)
(a)	DEFERRED CREDITS	(6)	(0)	(6)
251	Unamortized Premium On Debt	F-13	S	s 0
252	Advances For Construction	F-20	<u> </u>	0
253	Other Deferred Credits	F-21		0
255	Accumulated Deferred Investment Tax Credits	F-21	: -	
233	Accumulated Deferred investment Tax Credits			
	Total Deferred Credits		\$0	\$0
	OPERATING RESERVES			
261	Property Insurance Reserve		\$	\$
262	Injuries & Damages Reserve	-		
263	Pensions and Benefits Reserve		-	
265	Miscellaneous Operating Reserves			-
	Total Operating Reserves	\$0	\$0	
	CONTRIBUTIONS IN AID OF CONSTRUCTION	N		
271			\$ 2,660,263	\$3,146,883_
272				
	in Aid of Construction F-22		1,637,658	1,716,914
	Total Net CIAC	\$1,022,604	\$1,429,969_	
	ACCUMULATED DEFERRED INCOME TAXE	s		
281	Accumulated Deferred Income Taxes -	1		
	Accelerated Depreciation		\$	\$
282			1	-
	Liberalized Depreciation			
283	Accumulated Deferred Income Taxes - Other			
	Total Accumulated Deferred Income Tax		\$0	so
	TOTAL EQUITY CAPITAL AND LIABILITIES		\$4,679,097	\$5,290,931

COMPARATIVE OPERATING STATEMENT

ACCT. NO. (a)	ACCOUNT NAME (b)	REF. PAGE (c)	I	PREVIOUS YEAR (d)	,	CURRENT YEAR * (e)
	UTILITY OPERATING INCOME					
400	Operating Revenues	F-3(b)	$ ^{\$}-$	1,637,436	\$_	1,768,313
469, 530	Less: Guaranteed Revenue and AFPI	F-3(b)	_	1,683	₩	3,468
	Net Operating Revenues		\$_	1,635,753	\$_	1,764,845
401	Operating Expenses	F-3(b)	\$	1,151,560	\$	1,157,692
403	Depreciation Expense: Less: Amortization of CIAC	F-3(b)	\$ _	220,159 (69,207)	\$_	237,898 (79,256)
	Net Depreciation Expense		s_	150,952	s_	158,642
406	Amortization of Utility Plant Acquisition Adjustm	F-3(b)		(13,070)		(13,070)
407	Amortization Expense (Other than CIAC)	F-3(b)	-	13,965	-	10,390
408	Taxes Other Than Income	W/S-3	-	90,744		103,277
409	Current Income Taxes	W/S-3			-	0
410.1						0
410.1					1	0
411.1					1	0
412.1	Investment Tax Credits Deferred to Future Period	W/S-3				0
412.1	Investment Tax Credits Restored to Operating Inc	W/S-3			L	0
Utility Operating Expenses				1,394,151	\$_	1,416,931
Net Utility Operating Income			\$_	241,602	\$_	347,913
469, 530	Add Back: Guaranteed Revenue and AFPI	F-3(b)		1,683		3,468
413	Income From Utility Plant Leased to Others] [0
414	Gains (losses) From Disposition of Utility Propert	ty] [0
420	Allowance for Funds Used During Construction					0
Total Util	ity Operating Income [Enter here and on Page F-3(c)]		\$_	243,285	\$	351,381

^{*} For each account, Column e should agree with Columns f, g and h on F-3(b)

December 31, 2024

UTILITY NAME: FLORIDA COMMUNITY WATER SYST

COMPARATIVE OPERATING STATEMENT (Cont'd)

WATER SCHEDULE W-3 * (f)	WASTEWATER SCHEDULE S-3 * (g)	OTHER THAN REPORTING SYSTEMS (b)
\$	\$ 400,863	\$
\$1,363,982_	\$400,863_	\$
\$ 883,915	\$ 273,777	\$
<u>179,852</u> (57,115)	58,046 (22,140)	
\$122,736	\$ 35,906	\$0
(11,622) 7,077 81,308 0 0 0 0 0 0	(1,448) 3,313 21,969 0 0 0 0 0	
\$1,083,414_	\$333,518	so
\$	\$67,345	\$0_
3,468 0 0 0	0 0 0	
\$284,036	\$ 67,345	\$0

^{*} Total of Schedules W-3 / S-3 for all rate groups.

COMPARATIVE OPERATING STATEMENT (Cont'd)

ACCT.		REF. PAGE	Г	PREVIOUS	C	URRENT
NO.	ACCOUNT NAME		YEAR		YEAR	
(a)	(b)	(c)	_	(d)	<u> </u>	(e)
Total Utili	ty Operating Income [from page F-3(a)]		\$_	243,285	\$	351,381
415	OTHER INCOME AND DEDUCTIONS Revenues-Merchandising, Jobbing, and Contract Deductions		\$_		\$	
416	Costs & Expenses of Merchandising Jobbing, and Contract Work					
419	Interest and Dividend Income		1 -			
421	Nonutility Income		1			
426	Miscellaneous Nonutility Expenses		1			
	Total Other Income and Deduction	s	\$_	0	\$	0
	TAXES APPLICABLE TO OTHER INCOME		Г			
408.2	Taxes Other Than Income		\$_		\$	
409.2	Income Taxes					
410.2	Provision for Deferred Income Taxes					
411.2	Provision for Deferred Income Taxes - Credit		١.			
412.2	Investment Tax Credits - Net		١.		_	
412.3	Investment Tax Credits Restored to Operating Inc	L				
Total Taxes Applicable To Other Income				0	\$	0
	INTEREST EXPENSE		П			
427	Interest Expense	F-19	\$_	1,804	\$	801
428	Amortization of Debt Discount & Expense	F-13				0
429	Amortization of Premium on Debt	F-13				0
Total Interest Expense				1,804	\$	801
	EXTRAORDINARY ITEMS		Τ			
433	Extraordinary Income		\$		\$	
434	Extraordinary Deductions] :	2		
409.3	Income Taxes, Extraordinary Items		L.			
	Total Extraordinary Items		\$_	0_	\$	0
	NET INCOME		\$	241,481	\$	350,580

Explain Extraordinary income:	

December 31, 2024

SCHEDULE OF YEAR END RATE BASE

ACCT.		REF.	WATER	WASTEWATER
NO.	ACCOUNT NAME	PAGE	UTILITY	UTILITY
(a)	(b)	(c)	(d)	(e)
101	Utility Plant In Service	F-7	\$ 6,490,525	\$ 1,555,035
	Less:			
	Nonused and Useful Plant (1)	ļ		
108	Accumulated Depreciation	F-8	(3,492,813)	(753,431)
110	Accumulated Amortization	F-8	0	0
271	Contributions in Aid of Construction	F-22	(2,308,893)	(837,990)
252	Advances for Construction	F-20		
	Subtotal		\$688,819_	\$(36,385)
	Add:			
272	Accumulated Amortization of	1		
	Contributions in Aid of Construction	F-22	1,428,857	288,057
	Subtotal	\$2,117,676	\$251,672_	
	Plus or Minus:			
114	Acquisition Adjustments (2)	F-7	(468,253)	(176,087)
115	Accumulated Amortization of	1		
	Acquisition Adjustments (2)	F-7	372,224	131,248
	Working Capital Allowance (3)		110,489	34,222
	Other (Specify):			
	RATE BASE	\$ 2,132,136	\$241,055	
	NET UTILITY OPERATING INCOME		\$280,568	\$ 67,345
ACHIE	VED RATE OF RETURN (Operating Income / Rate	e Base)	13.16%	27.94%

NOTES:

- (1) Estimate based on the methodology used in the last rate proceeding.
- (2) Include only those Acquisition Adjustments that have been approved by the Commission.
- (3) Calculation consistent with last rate proceeding.
 In absence of a rate proceeding, Class A utilities will use the Balance Sheet Method and Class B Utilities will use the One-eighth Operating and Maintenance Expense Method.

December 31, 2024

SCHEDULE OF CURRENT COST OF CAPITAL CONSISTENT WITH THE METHODOLOGY USED IN THE LAST RATE PROCEEDING (1)

CLASS OF CAPITAL (a)	A	DOLLAR MOUNT (2) (b)	PERCENTAGE OF CAPITAL (c)	ACTUAL COST RATES (3) (d)	WEIGHTED COST (c x d) (e)
Common Equity Preferred Stock Long Term Debt Customer Deposits Tax Credits - Zero Cost Tax Credits - Weighted Cost Deferred Income Taxes Other (Explain)	\$	3,149,918 0 0 49,689 0 0 0 0	98.45% 0.00% 0.00% 1.55% 0.00% 0.00% 0.00% 0.00% 0.00%	2.00%	8.55% 0.00% 0.00% 0.03% 0.00% 0.00% 0.00% 0.00%
Total	\$=	3,199,607	100.00%		8.58%

- (1) If the utility's capital structure is not used, explain which capital structure is used.
- (2) Should equal amounts on Schedule F-6, Column (g).
- (3) Mid-point of the last authorized Return On Equity or current leverage formula if none has been established. Must be calculated using the same methodology used in the last rate proceeding using current annual report year end amounts and cost rates.

APPROVED RETURN ON EQUITY

Current Commission Return on Equity: 6.94% +(1.719/Equity Ratio)

Commission order approving Return on Equity: PSC-2024-0165-PAA-WS

APPROVED AFUDC RATE

COMPLETION ONLY REQUIRED IF AFUDC WAS CHARGED DURING YEAR

Current Commission Approved AFUDC rate:	_
Commission order approving AFUDC rate:	

If any utility capitalized any charge in lieu of AFUDC (such as interest only), state the basis of the charge, an explanation as to why AFUDC was not charged and the percentage capitalized.

YEAR OF REPORT December 31, 2024

FLORIDA COMMUNITY WATER SYSTEMS, INC.

UTILITY NAME:

SCHEDULE OF CAPITAL STRUCTURE ADJUSTMENTS
CONSISTENT WITH THE METHODOLOGY USED IN THE LAST RATE PROCEEDING

			NON-	OTHER (1)	OTHER (1)	
CLASS OF	PER BOOK	NON-UTILITY	JURISDICTIONAL	ADJUSTMENTS	ADJUSTMENTS	CAPITAL
CAPITAL	BALANCE	ADJUSTMENTS	ADJUSTMENTS	SPECIFIC	PRO RATA	STRUCTURE
(a)	(p)	(c)	(p)	(e)	(f)	(g)
Common Equity	\$ 3,149,918			8	64	\$ 3,149,918
Preferred Stock	Ì					0
Long Term Debt						0
Customer Deposits	49,689					49,689
Tax Credits - Zero Cost						0
Tax Credits - Weighted Cost						0
Deferred Inc. Taxes						0
Other (Explain)						0
						0
		ć	6	6	÷	3 100 607
Total	3,199,607					

(1) Explain below all adjustments made in Columns (e) and (f):			

UTILITY PLANT ACCOUNTS 101 - 106

ACCT. NO. (a)	DESCRIPTION (b)	WATER (c)	WASTEWATER (d)	OTHER THAN REPORTING SYSTEMS (e)	TOTAL (f)
101	Plant Accounts: Utility Plant In Service Utility Plant Leased to Other	\$6,490,525_	\$1,555,035_	\$	\$8,045,5610
103	Property Held for Future Use				0
104	Utility Plant Purchased or Sold				0
105	Construction Work in Progress Completed Construction	70,458	54,626		125,084
	Not Classified	- <u>L</u>	1 	-	00
	Total Utility Plant	\$ 6,560,983	\$1,609,661	\$0	\$8,170,644

UTILITY PLANT ACQUISITION ADJUSTMENTS ACCOUNTS 114 AND 115

Report each acquisition adjustment and related accumulated amortization separately. For any acquisition adjustments approved by the Commission, include the Order Number.

ACCT. NO. (a)	DESCRIPTION (b)		WATER (c)	WA	STEWATER (d)	OTHER THAN REPORTING SYSTEMS (e)		TOTAL (f)
114	Acquisition Adjustment	\$_ 	(468,253)	\$_ _ _	(176,087)	\$	\$_ 	(644,340) 0 0
Total l	Plant Acquisition Adjustments	\$,_	(468,253)	\$	(176,087)	\$0	\$_	(644,340)
115	Accumulated Amortization	\$_ 	372,224	\$ _ _ _	131,248	\$	\$	503,472 0 0
Total .	Accumulated Amortization	\$	372,224	\$_	131,248	\$0	\$_	503,472
Net A	cquisition Adjustments	\$ =	(96,029)	\$_	(44,839)	\$	\$=	(140,868)

ACCUMULATED DEPRECIATION (ACCT. 108) AND AMORTIZATION (ACCT. 110)

ACCUMULATED DEPRECI DESCRIPTION (a)		WATER (b)		STEWATER (c)	OTHER REPOR SYST (d	THAN RTING EMS		TOTAL
ACCUMULATED DEPRECIATION								
Account 108								
Balance first of year	\$	3,317,150	\$	547,547	\$		\$	3,864,697
Credit during year:								
Accruals charged to:							l	
Account 108.1 (1)	\$_\$	179,334	\$_	57,934	\$		\$_	237,268
Account 108.2 (2)	_				-		i=	0
Account 108.3 (2)	I -	<u> </u>	_				-	0
Other Accounts (specify):	l –		_				ı .	0
	l _		_				-	0
	۱ ـ		-				-	0
Salvage	I -		_		-		-	0
Other Credits (Specify):	۱_		-			-	-	0
	<u> </u>		_				_	0
Total Credits	\$	179,334	\$	57,934	\$	0	\$	237,268
Debits during year:								
Book cost of plant retired		11,358	l _	27,068			l	38,426
Cost of Removal								0
Other Debits (specify):								0
	_				2		-	0
		11 250	\$	27,068	\$	0	\$	38,426
Total Debits	\$	11,358	13	27,008	D.	0	Φ.	30,420
Balance end of year	\$=	3,485,127	\$=	578,413	\$		\$_	4,063,539
ACCUMULATED AMORTIZATION	T		T		<u> </u>		T	
Account 110							1	
Balance first of year	\$	7,169	L	1,707	\$		\$	8,876
Credit during year:	Π		П				Γ	
Accruals charged to:	1		1				1	
	\$_	517	l	112	\$		\$_	630
Account 110.2 (3)] [-				_	0
Other Accounts (specify):							_	0_
								0
Total credits	\$	517		112	\$	0	\$	630
Debits during year:	\top		T				T	
Book cost of plant retired								0
Other debits (specify):	1 -		1 -					0
	1		L					0
Total Debits	s				\$.	0	\$	0
Balance end of year	\$_	7,686	 \$_	1,820	\$	0	\$_=	9,506

- (1) Account 108 for Class B utilities.
- (2) Not applicable for Class B utilities.
- (3) Account 110 for Class B utilities.

REGULATORY COMMISSION EXPENSE AMORTIZATION OF RATE CASE EXPENSE (ACCOUNTS 666 AND 766)

	EXPENSE	CHARG DURIN	ED OFF G YEAR
DESCRIPTION OF CASE (DOCKET NO.) (a)	INCURRED DURING YEAR (b)	ACCT. (d)	AMOUNT (e)
Misc - including The Woods and FCWS rate restructure Merritt Island	\$	666 766	\$ <u>2,775</u> <u>42</u>
Total	s		\$ 2,817

NONUTILITY PROPERTY (ACCOUNT 121)

Report separately each item of property with a book cost of \$25,000 or more included in Account 121.

Other Items may be grouped by classes of property.

DESCRIPTION (a)	BEGINNING YEAR (b)	ADDITIONS (c)	REDUCTIONS (d)	ENDING YEAR BALANCE (e)
NONE	\$	s	\$	\$ 0 0 0 0
Total Nonutility Property	\$0	\$0	\$0	\$0

SPECIAL DEPOSITS (ACCOUNTS 132 AND 133)

Report hereunder all special deposits carried in Accounts 132 and 133.

DESCRIPTION OF SPECIAL DEPOSITS (a)	YEAR END BOOK COST (b)
SPECIAL DEPOSITS (Account 132): NONE	s
Total Special Deposits	\$0
OTHER SPECIAL DEPOSITS (Account 133):	\$
Total Other Special Deposits	\$0

INVESTMENTS AND SPECIAL FUNDS ACCOUNTS 123 - 127

Report hereunder all investments and special funds carried in Accounts 123 through 127.

Report nereunder an investments and special funds carried		
DESCRIPTION OF SECURITY OF SPECIAL FUND	FACE OR	YEAR END BOOK COST
DESCRIPTION OF SECURITY OR SPECIAL FUND (a)	PAR VALUE (b)	(c)
(a)	(b)	(c)
INVESTMENT IN ASSOCIATED COMPANIES (Account 123):		
	\$	\$
	8	
	3	-
Total Investment in Associated Companies		\$ 0
Total investment in Associated Companies		
LITTLET TAN TAN JECT AFFITE (A securit 194).		
UTILITY INVESTMENTS (Account 124):	\$	\$
	s 	
(
Total Utility Investment		\$0
OTHER INVESTMENTS (Account 125):		
	\$	\$
	====	
Total Other Investment		\$0
SPECIAL FUNDS (Class A Utilities: Accounts 126 and 127; Class B I	Utilities: Account 127)): \$
		J
·		-
Total Special Funds		\$ 0

ACCOUNTS AND NOTES RECEIVABLE - NET ACCOUNTS 141 - 144

Report hereunder all accounts and notes receivable included in Accounts 141, 142, and 144. Amounts included in Accounts 142 and 144 should be listed individually.

Amounts included in Accounts 142 and 1 DESCRIPTION	44 Should be his	led isdividually		TOTAL
(a)				(b)
CUSTOMER ACCOUNTS RECEIVABLE (Account 141):				
Water & Wastewater	\$	272,612		
Other				
Total Customer Accounts Receivable			\$	272,612
OTHER ACCOUNTS RECEIVABLE (Account 142):				
Affiliated Company	s	2,809		
Total Other Accounts Receivable			\$	2,809
NOTES RECEIVABLE (Account 144):			<u> </u>	2,007
NOTES RECEIVABLE (Account 144).	\$\$			
Total Notes Receivable			\$	0
Total Accounts and Notes Receivable			s	275,420
ACCUMULATED PROVISION FOR				
UNCOLLECTIBLE ACCOUNTS (Account 143)			1	
Balance first of year	\$	(24 (94)	ł	
Add: Provision for uncollectibles for current year	\$	(24,684)	l	
Collection of accounts previously written off Utility Accounts				
Others			1	
Total Additions	s	(24,684)		
Deduct accounts written off during year:			1	
Utility Accounts				
Others				
Total accounts written off	\$	0		
Balance end of year			\$	(24,684)
TOTAL ACCOUNTS AND NOTES RECEIV	ABLE - NET		s_	250,736

December 31, 2024

ACCOUNTS RECEIVABLE FROM ASSOCIATED COMPANIES ACCOUNT 145

Report each account receivable from associated companies separately.

DESCRIPTION (a)	TOTAL (b)
Associated company for purchased power	\$ \$
Total	\$

NOTES RECEIVABLE FROM ASSOCIATED COMPANIES ACCOUNT 146

Report each note receivable from associated companies separately.

DESCRIPTION (a)	INTEREST RATE (b)	TOTAL (c)
	% % %	
	% % % %	
Total		\$0

MISCELLANEOUS CURRENT AND ACCRUED ASSETS ACCOUNT 174

DESCRIPTION - Provide itemized listing (a)	BALANCE END OF YEAR (b)
	\$
Total Miscellaneous Current and Accrued Liabilities	\$0

UNAMORTIZED DEBT DISCOUNT AND EXPENSE AND PREMIUM ON DEBT ACCOUNTS 181 AND 251

Report the net discount and expense or premium separately for each security issue.

Report the net discount and expense of premium separately for each security issue.			
DESCRIPTION (a)	AMOUNT WRITTEN OFF DURING YEAR (b)	YEAR END BALANCE (c)	
UNAMORTIZED DEBT DISCOUNT AND EXPENSE (Account 181)): s	\$	
Total Unamortized Debt Discount and Expense	\$0	\$o`	
UNAMORTIZED PREMIUM ON DEBT (Account 251):	\$	\$	
Total Unamortized Premium on Debt	\$0	\$0	

EXTRAORDINARY PROPERTY LOSSES ACCOUNT 182

Report each item separately.

(b)
\$
\$ 0
\$\$ \$

MISCELLANEOUS DEFERRED DEBITS ACCOUNT 186

DESCRIPTION - Provide itemized listing (a)	AMOUNT WRITTEN OFF DURING YEAR (b)	YEAR END BALANCE (c)
DEFERRED RATE CASE EXPENSE (Class A Utilities: Account 186	\$ 2,817	\$4,357
Total Deferred Rate Case Expense	\$	\$4,357
OTHER DEFERRED DEBITS (Class A Utilities: Account 186.2):	\$	\$
Total Other Deferred Debits	\$0	\$
REGULATORY ASSETS (Class A Utilities: Account. 186.3): 186.22 · Pond Cleaning 186.3 · Hydro Tank Recoat	\$ 1,560	\$54,116
Total Regulatory Assets	\$5,198	\$61,288_
TOTAL MISCELLANEOUS DEFERRED DEBITS	\$8,014_	\$ 65,645

CAPITAL STOCK ACCOUNTS 201 AND 204*

DESCRIPTION (a)	RATE (b)	TOTAL (c)
COMMON STOCK		
Par or stated value per share	%	\$
Shares authorized		10,000
Shares issued and outstanding		10,000
Total par value of stock issued	%	\$ 2,343,443
Dividends declared per share for year	%	\$
PREFERRED STOCK		
Par or stated value per share	%	\$
Shares authorized		
Shares issued and outstanding		
Total par value of stock issued	<u> </u>	\$
Dividends declared per share for year	%	\$

^{*} Account 204 not applicable for Class B utilities.

BONDS ACCOUNT 221

	INTEREST		PRINCIPAL
DESCRIPTION OF OBLIGATION	ANNUAL	FIXED OR	AMOUNT PER
CLUDING DATE OF ISSUE AND DATE OF MATURIT	RATE	VARIABLE *	BALANCE SHEET
(a)	(b)	(c)	(d)
	%		\$
	%		
	%		
	%		
	%		
	_%	-	
	%		
	%		
	%		
Total)

^{*} For variable rate obligations, provide the basis for the rate. (i.e., prime \pm 2%, etc.)

STATEMENT OF RETAINED EARNINGS

1. Dividends should be shown for each class and series of capital stock. Show amounts as dividends per share.

2. Show separately the state and federal income tax effect of items shown in Account No. 439.

ACCT. NO. (a)	DESCRIPTION (b)	A	MOUNTS (c)
215	Unappropriated Retained Earnings: Balance Beginning of Year	\$	654,945
439	Changes to Account: Adjustments to Retained Earnings (requires Commission approval prior to use) Credits:	 \$	
	Total Credits: Debits:	\$ \$	0
	Total Debits:	\$	0
435	Balance Transferred from Income Appropriations of Retained Earnings:	\$	350,580
437	Total Appropriations of Retained Earnings Dividends Declared: Preferred Stock Dividends Declared Common Stock Dividends Declared	\$	(199,050)
	Total Dividends Declared	\$	(199,050)
215	Year end Balance	\$	806,475
214	Appropriated Retained Earnings (state balance and purpose of each appropriated amount at year end):	-	
214	Total Appropriated Retained Earnings	\$_	0
Total F	Retained Earnings	\$_	806,475
Notes t	o Statement of Retained Earnings:		

ADVANCES FROM ASSOCIATED COMPANIES ACCOUNT 223

Report each advance separately.

DESCRIPTION (a)	TOTAL (b)
	\$0
Total	\$0

OTHER LONG-TERM DEBT ACCOUNT 224

	IN	TEREST	PRINCIPAL
DESCRIPTION OF OBLIGATION	ANNUAL	FIXED OR	AMOUNT PER
NCLUDING DATE OF ISSUE AND DATE OF MATURIT	RATE	VARIABLE *	BALANCE SHEET
(a)	(b)	(c)	(d)
	%	-1	\$0
	%		
	%		
	%		
	%		
	%		
	%		
	%		
	%		
	%		
	%		
	%		
	%		
	%	4	
	%		
	%		
			m 0
Total			\$

^{*} For variable rate obligations, provide the basis for the rate. (i.e., prime + 2%, etc.)

NOTES PAYABLE ACCOUNTS 232 AND 234

	IN'	TEREST	PRINC	IPAL
DESCRIPTION OF OBLIGATION	ANNUAL	FIXED OR	AMOUN	T PER
NCLUDING DATE OF ISSUE AND DATE OF MATURIT	RATE	VARIABLE *	BALANCE	SHEET
(a)	(b)	(c)	(d)	
NOTES PAYABLE (Account 232):	%		\$	0 _
	%			
	%			
	%			
	%			
Total Account 232			\$	0
NOTES PAYABLE TO ASSOC. COMPANIES (Account 2	34): %		s	0
	—— _%		-	
	%			
	%			
	%			
	%			
Total Account 234			\$	0

^{*} For variable rate obligations, provide the basis for the rate. (i.e., prime + 2%, etc.)

ACCOUNTS PAYABLE TO ASSOCIATED COMPANIES ACCOUNT 233

Report each account payable separately.

	DESCRIPTION (a)	TOTAL (b)
5-		\$0
3		
5		
Total		\$

YEAR OF REPORT December 31, 2024

UTILITY NAME: FLORIDA COMMUNITY WATER SYSTEMS, INC.

ACCRUED INTEREST AND EXPENSE ACCOUNTS 237 AND 427

	BALANCE	INTE	INTEREST ACCRUED DURING YEAR	INTEREST	
DESCRIPTION	BEGINNING	ACCT.		PAID DURING	BALANCE END
OF DEBIT	OF YEAR	DEBIT	AMOUNT	YEAR	OF YEAR
(8)	(b)	(c)	(p)	(e)	(t)
ACCOUNT NO. 237.1 - Accrued Interest on Long Term Debt	\$		\$	8	€9
Total Account 237.1	8		0 \$	8 0	8
ACCOUNT NO. 237.2 - Accrued Interest on Other Liabilities Customer Deposits	6	427	\$ 801	\$ 801	8
Total Account 237.2	\$		\$ 801	\$ 801	0
Total Account 237 (1)	\$		\$ 801	\$ 801	8
INTEREST EXPENSED: Total accrual Account 237		237	\$ 801	(1) Must agree to]	(1) Must agree to F-2 (a), Beginning and
Less Capitalized Interest Portion of AFUDC:				Ending Balance of Accrued In (2) Must agree to F-3 (c), Current	Ending Balance of Accrued Interest. Must agree to F-3 (c), Current
				rear interest Expense	xpense
Net Interest Expensed to Account No. 427 (2)			\$ 801		

YEAR OF REPORT December 31, 2024

UTILITY NAME: FLORIDA COMMUNITY WATER SYSTEMS, INC.

MISCELLANEOUS CURRENT AND ACCRUED LIABILITIES

ACCOUNT 241

	BALANCE END	
DESCRIPTION - Provide itemized listing	OF YEAR	
(a)	(p)	
241.1 · Accrued Water Purchased	\$ 81,000	
241.5 · Acor PSC Reg Fees	55,892	
241.6 · Accr'd Officer Salaries	416,094	
Total Miscellaneous Current and Accrued Liabilities	\$ 552,986	

ADVANCES FOR CONSTRUCTION ACCOUNT 252

BALANCE		DEBITS		
	ACCT.			BALANCE END
	DEBIT	AMOUNT	CREDITS	OF YEAR
(p)	(c)	(p)	(e)	(J)
**************************************		\$	8	0 0 0 0
8 0		0 \$	0 s	0
	BALANCE BEGINNING OF YEAR (b)	BALANCE BEGINNING ACCT. OF YEAR DEBIT (b) (c) (b) (c)	BALANCE BEGINNING OF YEAR (b) (c) (b) (c) \$	BALANCE BEGINNING OF YEAR OF YEAR (b) (c) (d) (d) (d) (e) (e) (f) (f) (f) (g) (g) (g) (g) (h) (h

^{*} Report advances separately by reporting group, designating water or wastewater in column (a).

OTHER DEFERRED CREDITS ACCOUNT 253

DESCRIPTION - Provide itemized listing (a)	AMOUNT WRITTEN OFF DURING YEAR (b)	YEAR END BALANCE (c)
REGULATORY LIABILITIES (Class A Utilities: Account 253.1):	\$	\$
Total Regulatory Liabilities	\$	\$
OTHER DEFERRED LIABILITIES (Class A Utilities: Account 253.2	\$	\$
Total Other Deferred Liabilities	\$	\$
TOTAL OTHER DEFERRED CREDITS	\$	\$

December 31, 2024

CONTRIBUTIONS IN AID OF CONSTRUCTION ACCOUNT 271

			W & WW OTHER	
DESCRIPTION (a)	WATER (W-7) (b)	WASTEWATER (S-7) (c)	THAN SYSTEM REPORTING (d)	TOTAL (e)
Balance first of year	\$_(2,292,806)	\$(367,456)	\$	\$(2,660,263)
Add credits during year:	\$(16,087)	\$(470,534)	\$	\$(486,621)
Less debit charged during the year	\$0	\$0	\$	\$0
Total Contribution In Aid of Construction	\$ (2,308,893)	\$ (837,990)	\$0	\$(3,146,883)

ACCUMULATED AMORTIZATION OF CONTRIBUTIONS IN AID OF CONSTRUCTION ACCOUNT 272

DESCRIPTION (a)	WATER (W-8(a)) (b)	17	W & WW OTHER THAN SYSTEM REPORTING (d)	TOTAL
Balance first of year	\$1,371,741	\$265,917_	s	\$1,637,658_
Debits during the year:	\$57,922	\$22,140	\$	\$80,062
Credits during the year	\$806	\$0	\$	\$806_
Total Accumulated Amortization of Contributions In Aid of Construction	\$1,428,857	\$288,057	\$0	\$1,716,914

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (UTILITY OPERATIONS)

The reconciliation should include the same detail as furnished on Schedule M-1 The reconciliation shall be submitted even though there is no taxable income for Descriptions should clearly indicate the nature of each reconciling amount and s	the year.	
2. If the utility is a member of a group which files a consolidated federal tax return taxable net income as if a separate return were to be filed, indicating intercompa consolidated return. State names of group members, tax assigned to each group assignments or sharing of the consolidated tax among the group members.	any amounts to be elimi	nated in such
DESCRIPTION (a)	REF. NO. (b)	AMOUNT (c)
Net income for the year	F-3(c)	\$350,580
Reconciling items for the year: Taxable income not reported on books:		
Deductions recorded on books not deducted for return:		
Income recorded on books not included in return:		
Deduction on return not charged against book income:		
Federal tax net income		\$350,580
Computation of tax :		
IV/A		

WATER OPERATION SECTION

UTILITY NAME:

WATER LISTING OF SYSTEM GROUPS

List below the name of each reporting system and its certificate number. Those systems which have been consolidated under the same tariff should be assigned a group number. Each individual system which has not been consolidated should be assigned its own group number.

The water financial schedules (W-2 through W-10) should be filed for the group in total.

The water engineering schedules (W-11 through W-14) must be filed for each system in the group.

All of the following water pages (W-2 through W-14) should be completed for each group and arranged by group number.

SYSTEM NAME / COUNTY	CERTIFICATE NUMBER	GROUP NUMBER
Brendenwood Water System - Lake	339-W	1
Brevard Water System - Brevard	002-W	1
Black Bear Water System - Lake	654-W	1
Harbor Water & Wastewater Systems - Lake	522-W	1
Jumper Creek Water & Wastewater Systems - Sumter	667-W	1
Lake Idlewild Water System - Lake	531-W	1
Lakeside Water & Wastewater Systems - Lake	567-W	1
Pine Harbour Water System - Lake	450-W	1
Raintree Water System - Lake	539-W	1
The Woods Water & Wastewater Systems - Sumter	507-W	1
		3**************************************
		(
		:
		:

SYSTEM NAME / COUNTY:

Uniform Consolidated - Brevard, Lake, Sumter

SCHEDULE OF YEAR END WATER RATE BASE

ACCT. NO. (a)	ACCOUNT NAME (b)	REFERENCE PAGE (c)	WATER UTILITY (d)
101	Utility Plant In Service	W-4(b)	\$ 6,490,525
	Less: Nonused and Useful Plant (1)		
108	Accumulated Depreciation	W-6(b)	3,485,127
110	Accumulated Amortization	F-8	7,169
271	Contributions in Aid of Construction	W-7	2,308,893
252	Advances for Construction	F-20	
	Subtotal		\$689,337_
272	Add: Accumulated Amortization of Contributions in Aid of Construction	W-8(a)	\$ 1,428,857
	Subtotal		\$2,118,193
114	Plus or Minus: Acquisition Adjustments (2) Accumulated Amortization of Acquisition Adjustments (2) Working Capital Allowance (3) Other (Specify):	F-7 F-7	110,489
	WATER RATE BASE		\$2,228,683_
W	ATER OPERATING INCOME	W-3	\$278,153_
A	CHIEVED RATE OF RETURN (Water Operating Income / Water Rate B	Base)	12.48%

NOTES:

- (1) Estimate based on the methodology used in the last rate proceeding.
- (2) Include only those Acquisition Adjustments that have been approved by the Commission.
- (3) Calculation consistent with last rate proceeding.
 In absence of a rate proceeding, Class A utilities will use the Balance Sheet Method and Class B Utilities will use the One-eighth Operating and Maintenance Expense Method.

SYSTEM NAME / COUNTY:

Uniform Consolidated - Brevard, Lake, Sumter

WATER OPERATING STATEMENT

ACCT. NO. (a)	ACCOUNT NAME (b)	REFERENCE PAGE (c)	CURRENT YEAR (d)
	UTILITY OPERATING INCOME		
400	Operating Revenues	W-9	\$ 1,367,450
469	Less: Guaranteed Revenue and AFPI	W-9	3,468
	Net Operating Revenues		\$1,363,982_
401	Operating Expenses	W-10(a)	\$ 883,915
403	Depreciation Expense Less: Amortization of CIAC	W-6(a) W-8(a)	179,334 57,922
	Net Depreciation Expense		\$ 121,413
406	Amortization of Utility Plant Acquisition Adjustment	F-7	
407	Amortization Expense (Other than CIAC)	F-8	7,594
408.10	Taxes Other Than Income Utility Regulatory Assessment Fee		55,439
408.11	Property Taxes		17,468
408.12	Payroll Taxes		
408.13	Other Taxes and Licenses		
408	Total Taxes Other Than Income		\$ 72,907
409.1	Income Taxes		
410.10	Deferred Federal Income Taxes		
410.11	Deferred State Income Taxes		
411.10	Provision for Deferred Income Taxes - Credit		
412.10	Investment Tax Credits Deferred to Future Periods		
412.11	Investment Tax Credits Restored to Operating Income		
	Utility Operating Expenses		\$1,085,829_
	Utility Operating Income		\$278,153
	Add Back:		
469	Guaranteed Revenue (and AFPI)	W-9	\$ 3,468
413	Income From Utility Plant Leased to Others		
414	Gains (losses) From Disposition of Utility Property		
420	Allowance for Funds Used During Construction		
	Total Utility Operating Income		\$281,621_

SYSTEM NAME / COUNTY:

Uniform Consolidated - Brevard, Lake, Sumter

WATER UTILITY PLANT ACCOUNTS

ACCT.		PREVIOUS			CURRENT
NO.	ACCOUNT NAME	YEAR	ADDITIONS	RETIREMENTS	YEAR
(a)	(b)	(c)	(d)	(e)	(f)
301	Organization	\$ 6,715	\$	\$	\$ 6,715
302	Franchises	13,981			13,981
303	Land and Land Rights	39,783			39,783
304	Structures and Improvements	219,817	0	0	219,817
305	Collecting and Impounding Reservoirs	836	0	0	836
306	Lake, River and Other Intakes	0	0	0	0
307	Wells and Springs	583,180	0	0	583,180
308	Infiltration Galleries and Tunnels	0	0	0	0
309	Supply Mains	78,794			78,794
310	Power Generation Equipment	74,758			74,758
311	Pumping Equipment	418,051	49,706	(8,847)	458,909
320	Water Treatment Equipment	858,200	266,138	(5,958)	1,118,380
330	Distribution Reservoirs and Standpipes	517,195	19,550	23,049	559,793
331	Transmission and Distribution Mains	2,002,480	70,234	0	2,072,714
333	Services	402,141	18,941	0	421,081
334	Meters and Meter Installations	307,232	27,338	(19,263)	315,308
335	Hydrants	308,692	0	0	308,692
336	Backflow Prevention Devices	38,565	0	0	38,565
339	Other Plant Miscellaneous Equipment	121,313	0	0	121,313
340	Office Furniture and Equipment	18,126	0	0	18,126
341	Transportation Equipment	17,445	0	0	17,445
342	Stores Equipment	0	0	0	0
343	Tools, Shop and Garage Equipment	15,289	0	0	15,289
344	Laboratory Equipment	639	0	0	639
345	Power Operated Equipment	0	0	0	0
346	Communication Equipment	6,409	0	0	6,409
347	Miscellaneous Equipment	0	0	0	0
348	Other Tangible Plant	0	0	0	0
	TOTAL WATER PLANT	\$6,049,638_	\$451,907	\$ (11,020)	\$6,490,525

NOTE: Any adjustments made to reclassify property from one account to another must be footnoted.

W-4(a) GROUP_____ YEAR OF REPORT December 31, 2024

Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

UTILITY NAME:

Uniform Consolidated - Brevard, Lake, Sumter

WATER UTILITY PLANT MATRIX

HANGIBLE (d) (d) (5,715 13,981	SOURCE OF SUPPLY AND PUMPING PLANT (e) 39,783 219,817 219,817 74,758 74,758	WATER TREATMENT PLANT (f)	TRANSMISSION AND DISTRIBUTION PLANT (g) \$	GENERAL
ANGIBLE (d) (5,715 13,981	SUNCE OF SUPPLY AND PUMPING PLANT (e) 39,783 219,817 836 0 0 0 583,180 0 74,758 74,758	₩'	AND DISTRIBUTION PLANT (g) \$	GENERAL PLANT
(d) (5,715 13,981	AND PUMPING PLANT (e) 39,783 219,817 836 0 0 78,794 74,794 448,909	↔ ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	AND DISTRIBUTION PLANT (g) \$	GENERAL
ANGIBLE 1LANT (d) 6,715 13,981	AND PUMPING PLANT (e) 39,783 219,817 836 0 0 78,794 74,758 458,909	⇔''''''''''	DISTRIBUTION PLANT (g) \$	GENERAL
(d) 6,715 13,981	PL OF THE PLANTS			PLANT
(d) 6,715 13,981			142	
13,981		94	↔	(P)
13,981	39,783 219,817 836 0 0 0 78,794 74,758			69
	39,783 219,817 836 0 583,180 0 78,794 74,758			
	219,817 836 0 583,180 0 0 78,794 74,758 438,909			
	836 0 0 583,180 0 78,794 74,758 458,909			
	283,180 0 0 78,794 74,758 458,909			
	583,180 0 78,794 74,758 458,909			
	78,794 74,758 458,909			
	78,794 74,758 458,909		No. of London	
	74,758			A CONTRACTOR
	458,909			
		1,118,380		
			559,793	
			2,072,714	TI S
	THE REAL PROPERTY.		421,081	
			315,308	
			308,692	
			38,565	
			121,313	
				18,126
				17,445
				0
			T DE LIE	15,289
				639
	1		THE POPULATION AND ADDRESS OF THE PO	0
				6,409
				0
				0
20,696	\$ 1,456,077	\$ 1,118,380	\$ 3,837,465	\$ 57,908
	20,696	5	\$ 1,456,077	\$ 1,456,077 \$ 1,118,380 S

Florida Community Water Systems, Inc.

December 31, 2024

SYSTEM NAME / COUNTY:

UTILITY NAME:

Uniform Consolidated - Brevard, Lake, Sumter

BASIS FOR WATER DEPRECIATION CHARGES

		AVERAGE SERVICE	AVERAGE NET	DEPRECIATIO RATE APPLIE
ACCT.		LIFE IN	SALVAGE IN	IN PERCENT
NO.	ACCOUNT NAME	YEARS	PERCENT	(100% - d) / c
(a)	(b)	(c)	(d)	(e)
304	Structures and Improvements	32		3.13%
305	Collecting and Impounding Reservoirs			
306	Lake, River and Other Intakes	40		2.50%
307	Wells and Springs	30		3.33%
308	Infiltration Galleries and Tunnels			
309	Supply Mains	35		2.86%
310	Power Generation Equipment	20		5.00%
311	Pumping Equipment	20		5.00%
320	Water Treatment Equipment	22		4.55%
330	Distribution Reservoirs and Standpipes	37		2.70%
331	Transmission and Distribution Mains	43		2.33%
333	Services	40		2.50%
334	Meters and Meter Installations	20		5.00%
335	Hydrants	45		2.22%
336	Backflow Prevention Devices	10		10.00%
339	Other Plant Miscellaneous Equipment	25		4.00%
340	Office Furniture and Equipment	15		6.67%
341	Transportation Equipment	6		16.67%
342	Stores Equipment	18		5.56%
343	Tools, Shop and Garage Equipment	16	-	6.25%
344	Laboratory Equipment	15		6.67%
345	Power Operated Equipment	12		8.33%
346	Communication Equipment	10		10.00%
347	Miscellaneous Equipment	5		20.00%
348	Other Tangible Plant	10		10.00%

^{*} If depreciation rates prescribed by this Commission are on a total composite basis, entries should be made on this line only.

YEAR OF REPORT
December 31, 2024

Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

UTILITY NAME:

Uniform Consolidated - Brevard, Lake, Sumter

	TOTAL	CREDITS	(d + e)	(£)	698'9	21	0	19,181	0	2,251	2,500	10,079	42,168	14,288	47,677	10,153	14,597	098'9	1,646	343	17	0	0	0	43	0	641	(338)	0	178,996
PRECIATION		OTHER	CREDITS *	(e)	649																							(338)		(338)
IMULATED DE			ACCRUALS	(p)	\$ 6,869	21	0	19,181	0	2,251	2,500	10,079	42,168	14,288	47,677	10,153	14,597	6,860	1,646	343	17	0	0	0	43	0	641	0	0	179,334
WATER ACCU	BALANCE	AT BEGINNING	OF YEAR	(2)	\$ 95,584	7.5	0	391,819	0	29,414	59,642	326,373	641,811	31,530	1,091,331	192,372	106,564	141,305	36,952	119,796	17,933	17,445	0	15,289	206	0	1,709	0	0	\$ 3,317,150
ANALYSIS OF ENTRIES IN WATER ACCUMULATED DEPRECIATION			ACCOUNT NAME	(b)	Structures and Improvements	Collecting and Impounding Reservoirs	Lake, River and Other Intakes	Wells and Springs	Infiltration Galleries and Tunnels	Supply Mains	Power Generation Equipment	Pumping Equipment	Water Treatment Equipment	Distribution Reservoirs and Standpipes	Transmission and Distribution Mains	Services	Meters and Meter Installations	Hydrants	Backflow Prevention Devices	Other Plant Miscellaneous Equipment	Office Furniture and Equipment	Transportation Equipment	Stores Equipment	Tools, Shop and Garage Equipment	Laboratory Equipment	Power Operated Equipment	Communication Equipment	Miscellaneous Equipment	Other Tangible Plant	TOTAL WATER ACCUMULATED DEPRECIATION
		ACCT.	NO.	(a)	304	305	306	307	308	309	310	311	320	330	331	333	334	335	336	339	340	341	342	343	344	345	346	347	348	TOTAL W

Specify nature of transaction Use () to denote reversal entries.

W-6(a) GROUP

YEAR OF REPORT December 31, 2024

Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

UTILITY NAME:

Uniform Consolidated - Brevard, Lake, Sumter

ANALYSIS OF ENTRIES IN WATER ACCUMULATED DEPRECIATION (CONT'D)

				COSTOF		
				REMOVAL	TOTAL	BALANCE AT
ACCT.		PLANT	SALVAGE AND	AND OTHER	CHARGES	END OF YEAR
NO.	ACCOUNT NAME	RETIRED	INSURANCE	CHARGES	(g-h+i)	(c+f-j)
(a)	(p)	(g)	(h)	(1)	9	(k)
304	Structures and Improvements	0	€	\$	0	\$ 102,453
305	Collecting and Impounding Reservoirs	0			0	96
306	Lake, River and Other Intakes	0			0	0
307	Wells and Springs	0			0	411,000
308	Infiltration Galleries and Tunnels	0			0	0
309	Supply Mains	0			0	31,665
310	Power Generation Equipment	0			0	62,142
311	Pumping Equipment	8,847			8,847	327,604
320	Water Treatment Equipment	5,958			5,958	678,020
330	Distribution Reservoirs and Standpipes	(23,049)			(23,049)	68,867
331	Transmission and Distribution Mains	0			0	1,139,008
333	Services	0			0	202,526
334	Meters and Meter Installations	19,263			19,263	101,898
335	Hydrants	0			0	148,165
336	Backflow Prevention Devices	0			0	38,599
339	Other Plant Miscellaneous Equipment	0			0	120,140
340	Office Furniture and Equipment	0			0	17,950
341	Transportation Equipment	0			0	17,445
342	Stores Equipment	0			0	0
343	Tools, Shop and Garage Equipment	0			0	15,289
344	Laboratory Equipment	0			0	248
345	Power Operated Equipment	0			0	0
346	Communication Equipment	0			0	2,350
347	Miscellaneous Equipment	0			0	(338)
348	Other Tangible Plant	0			0	0
TOTAL	TOTAL WATER ACCUMULATED DEPRECIATION	\$ 11,020	0 8	0	\$ 11,020	\$ 3,485,127

W-6(b) GROUP

Use () to denote reversal entries.

SYSTEM NAME / COUNTY:

Uniform Consolidated - Brevard, Lake, Sumter

CONTRIBUTIONS IN AID OF CONSTRUCTION ACCOUNT 271

Account 2/1	V	·
DESCRIPTION (a)	REFERENCE (b)	WATER (c)
Balance first of year		\$2,292,806
Add credits during year: Contributions received from Capacity,		166
Main Extension and Customer Connection Charges	W-8(a)	\$ 16,087
Contributions received from Developer or Contractor Agreements in cash or property	W-8(b)	0
Total Credits		\$16,087_
Less debits charged during the year (All debits charged during the year must be explained below)		\$
Total Contributions In Aid of Construction		\$2,308,893

If any prepaid CIAC has been collected, provide a supporting schedule showing how the amount is determined.
Explain all debits charged to Account 271 during the year below:
V ¹

December 31, 2024

SYSTEM NAME / COUNTY:

Uniform Consolidated - Brevard, Lake, Sumter

WATER CIAC SCHEDULE "A"

ADDITIONS TO CONTRIBUTIONS IN AID OF CONSTRUCTION RECEIVED FROM CAPACITY, MAIN EXTENSION AND CUSTOMER CONNECTION CHARGES RECEIVED DURING THE YEAR

DESCRIPTION OF CHARGE (a)	NUMBER OF CONNECTIONS (b)	CHARGE PER CONNECTION (c)	AMOUNT (d)
Meter Installation	11	\$ 82	\$82_
Meter Installation	6	85	510
Meter Installation	3	125	375
Meter Installation	2	210	420
Meter Installation		220	0
Meter Installation	2	420	840
Main Extension	3	210	630
Main Extension	2	446	892
Main Extension	6	457	2,742
Main Extension	2	1,689	3,378
Plant Capacity	6	263	1,578
Plant Capacity	2	700	1,400
Service Installation	6	100	600
Service Installation	2	320	640
Service Installation		1,000	2,000
Total Credits	5		\$16,087

ACCUMULATED AMORTIZATION OF WATER CONTRIBUTIONS IN AID OF CONSTRUCTION

DESCRIPTION	WATER (b)
(a)	
Balance first of year	\$1,371,741
Debits during the year:	
Accruals charged to Account 272 Other debits (specify):	\$\$7,922
-	
Total debits	\$57,922
Credits during the year (specify):	\$ 806
-	3 800
Total credits	\$806_
Balance end of year	\$1,428,857

W-8(a) GROUP _____

December 31, 2024

SYSTEM NAME / COUNTY:

Uniform Consolidated - Brevard, Lake, Sumter

WATER CIAC SCHEDULE "B"

ADDITIONS TO CONTRIBUTIONS IN AID OF CONSTRUCTION RECEIVED FROM ALL DEVELOPERS OR CONTRACTORS AGREEMENTS WHICH CASH OR PROPERTY WAS RECEIVED DURING THE YEAR

DESCRIPTION (a)	INDICATE CASH OR PROPERTY (b)	AMOUNT (c)
NONE	:	\$
·		
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y 		-
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	3	
Total Credits		\$0

UTILITY NAME:

Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

Uniform Consolidated - Brevard, Lake, Sumter

WATER OPERATING REVENUE

ACCT.	DESCRIPTION	BEGINNING YEAR NO. CUSTOMERS *	YEAR END NUMBER OF CUSTOMERS	AMOUNT
(a)	(b)	(c)	(d)	(e)
	Water Sales:	· · · · ·		
460	Unmetered Water Revenue			\$
	Metered Water Revenue:			
461.1	Sales to Residential Customers	2,051	2,093	1,211,741
461.2	Sales to Commercial Customers	16	50	17,158
461.3	Sales to Industrial Customers		•	
461.4	Sales to Public Authorities	-	-	
461.5	Sales Multiple Family Dwellings	XX		
	Total Metered Sales	2,067	2,143	\$1,228,899_
	Fire Protection Revenue:			
462.1	Public Fire Protection	·		
462.2	Private Fire Protection			
	Total Fire Protection Revenue	0	00	\$0
464	Other Sales To Public Authorities			
465	Sales To Irrigation Customers	149	149	106,665
466	Sales For Resale			
467	Interdepartmental Sales			
	Total Water Sales	2,216	2,292	\$1,335,564
	Other Water Revenues:			
469	Guaranteed Revenues (Including Allowance for	or Funds Prudently Inve	sted or AFPI)	\$ 3,468
470	Forfeited Discounts			
471	Miscellaneous Service Revenues			28,418
472	Rents From Water Property			
473				
474	Other Water Revenues			
	Total Other Water Revenues			
	Total Water Operating Revenues			\$1,367,450

^{*} Customer is defined by Rule 25-30.210(1), Florida Administrative Code.

SYSTEM NAME / COUNTY:

Uniform Consolidated - Brevard, Lake, Sumter

WATER UTILITY EXPENSE ACCOUNT MATRIX

ACCT. NO. (a)	ACCOUNT NAME (b)	CURRENT YEAR (c)	.1 SOURCE OF SUPPLY AND EXPENSES - OPERATIONS (d)	.2 SOURCE OF SUPPLY AND EXPENSES - MAINTENANCE (e)
601	Salaries and Wages - Employees	s	\$	\$
603	Salaries and Wages - Employees Salaries and Wages - Officers,	-	J	,———
003	Directors and Majority Stockholders	82,800		
604	Employee Pensions and Benefits	02,000	2	
610	Purchased Water	45,302	45,302	
615	Purchased Power	75,878	75,878	
616	Fuel for Power Production	75,676	10,010	
618	Chemicals	26,246	26,246	
620	Materials and Supplies	0	20,210	
631	Contractual Services-Engineering	4,347	4,347	
632	Contractual Services - Accounting	1,378		-
633	Contractual Services - Legal	749		
634	Contractual Services - Mgt. Fees	0	\ 	
635	Contractual Services - Testing	3,907	3,907	
636	Contractual Services - Other	604,806	2,292	2,292
641	Rental of Building/Real Property	3,201	3,201	
642	Rental of Equipment	0		
650	Transportation Expenses	0		
656	Insurance - Vehicle	0		
657	Insurance - General Liability	10,529		
658	Insurance - Workman's Comp.	0		
659	Insurance - Other	0		
660	Advertising Expense			
666	Regulatory Commission Expenses			
	- Amortization of Rate Case Expense	2,775		
667	Regulatory Commission ExpOther	0		
668	Water Resource Conservation Exp.	0		
670	Bad Debt Expense	7,665		
675	Miscellaneous Expenses	14,333		
Total Water Utilii	ty Expenses	\$883,915	\$161,172	\$

December 31, 2024

UTILITY NAME: Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

Uniform Consolidated - Brevard, Lake, Sumter

WATER UTILITY EXPENSE ACCOUNT MATRIX

.3	.4	.5	.6	.7	.8
WATER	WATER	TRANSMISSION	TRANSMISSION		
TREATMENT	TREATMENT		& DISTRIBUTION	CUSTOMER	ADMIN. &
EXPENSES -	EXPENSES -	EXPENSES -	EXPENSES -	ACCOUNTS	GENERAL
OPERATIONS	MAINTENANCE	OPERATIONS	MAINTENANCE	EXPENSE	EXPENSES
(f)	(g)	(h)	(i)	(j)	(k)
\$	\$	\$	\$	\$	\$
			-		
					82,800
					-27:12
			医前骨化 医抗管		*
-		-			1,378
2					749
-					
188,966		173,253	20,636	52,671	164,696
	<u> </u>			-	-
	-		-		
l					10.500
	-				10,529
-	-	-			
					2.775
	8- bdy		a William William		2,775_
		The second		100-00-00-00-00-00-00-00-00-00-00-00-00-	Parameter and
				7,665	
		DOUBLE OF SECOND			14,333
-					14,555
\$ 188,966	\$ 0	\$ 173,253	\$ 20,636	\$ 60,336	\$ 277,260
100,500	<u> </u>	173,233			

W-10(b) GROUP____

SYSTEM NAME / COUNTY:

Black Bear / Lake

PUMPING AND PURCHASED WATER STATISTICS

MONTH (a) January February March April May June July August September	WATER PURCHASED FOR RESALE (Omit 000's) (b)	FINISHED WATER PUMPED FROM WELLS (Omit 000's) (c) 2,104 2,120 2,327 2,502 2,864 2,601 2,239 2,285 2,160 2,170	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d) 0 34 25 1 40 37 15 1	TOTAL WATER PUMPED AND PURCHASED (Omit 000's) [(b)+(c)-(d)] (e) 2,104 2,086 2,302 2,501 2,824 2,565 2,224 2,284 2,159	WATER SOLD TO CUSTOMERS (Omit 000's) (f) 1,899 1,702 1,840 2,204 2,352 2,185 1,935 2,039 2,093
October November December Total for Year	0	2,170 2,249 2,416 28,037	1 1 23	2,169 2,248 2,393 27,860	1,943 2,249 2,054 24,495
If water is purchased for resale, indicate the following: Vendor Point of delivery If water is sold to other water utilities for redistribution, list names of such utilities below:					

SOURCE OF SUPPLY

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1 Well #2	100,800 720,000		Ground Ground
	===		

W-11

Group: System: l Black Bear

	YEAR OF REPORT December 31, 2024
ı	December 31, 2024

SYSTEM NAME / COUNTY:

Black Bear / Lake

WATER TREATMENT PLANT INFORMATION

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	5	133,507	WMD CUP
Location of measurement of capacity (i.e. Wellhead, Storage Tank):		Well meter	
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.)) :	Chlorine	
	LIME TR	EATMENT	
Unit rating (i.e., GPM, pounds per gallon): N/A		Manufacturer:	
FILTRATION			
Type and size of area:	N/A		
Pressure (in square feet):		Manufacturer:	
Gravity (in GPM/square feet):		Manufacturer:	

	W-12
Group:	1
System:	Black Bear

YEAR OF	REPORT
December	31, 2024

SYSTEM NAME / COUNTY: Black Bear / Lake

CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBEI OF METER EQUIVALENTS (c x d) (e)
All Customers		1.0		
5/8"	Displacement	1.0	357	357
3/4"	Displacement	1.5	-	
1"	Displacement	2.5	3	- 8
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
		Total Water System	Meter Equivalents	365

CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS

Provide a calculation used to determine the value of one water equivalent residential connection (ERC). Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use: ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC Calculation:		

	W-13
Group:	1
System:	Black Bear

SYSTEM NAME / COUNTY:

Black Bear / Lake

OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A	separate page should	be supplied where necessary.
Present ERCs * the system can efficiently serve.	38	1
2. Maximum number of ERCs * which can be served.	381	
3. Present system connection capacity (in ERCs *) using existing	ng lines.	381
4. Future connection capacity (in ERCs *) upon service area but	ildout.	381
5. Estimated annual increase in ERCs *.		2
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	Yes 500 gpm	
7. Attach a description of the fire fighting facilities.	44 Hydrants	
Describe any plans and estimated completion dates for any e N/A	nlargements or impro	vements of this system:
9. When did the company last file a capacity analysis report wi10. If the present system does not meet the requirements of DE		N/A
a. Attach a description of the plant upgrade nec	essary to meet the DE	EP rules.
b. Have these plans been approved by DEP?		
c. When will construction begin?		
d. Attach plans for funding the required upgrace	ling.	
e. Is this system under any Consent Order with	DEP?	
11. Department of Environmental Protection ID#	PWS3354938	
12. Water Management District Consumptive Use Permit #	295	59
a. Is the system in compliance with the require	ments of the CUP?	Yes
b. If not, what are the utility's plans to gain cor	mpliance?	

* An ERC is determined based on the calculation on the bottom of Page W-13.

W-14 Group: 1

System:

Black Bear

SYSTEM NAME / COUNTY:

Brendenwood / Lake

PUMPING AND PURCHASED WATER STATISTICS

MONTH (a) January February March April May June July August September	WATER PURCHASED FOR RESALE (Omit 000's) (b)	FINISHED WATER PUMPED FROM WELLS (Omit 000's) (c) 530 605 685 802 1,232 876 748 750 507	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d) 25 27 71 6 15 20 3 80 37	TOTAL WATER PUMPED AND PURCHASED (Omit 000's) [(b)+(c)-(d)] (e) 505 578 615 796 1,217 856 746 670 470	WATER SOLD TO CUSTOMERS (Omit 000's) (f) 370 363 413 608 865 690 595 532 377
October November December Total for Year	0	503 627 547 8,412	3 3 25	500 624 522 8,100	432 481 434 6,160
Vendor Point of delive	sed for resale, indicate the		of such utilities below:		

SOURCE OF SUPPLY

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	216,000		Ground
		-	

W-11

Group: System:

Brendenwood Water

SYSTEM NAME / COUNTY:

Brendenwood / Lake

WATER TREATMENT PLANT INFORMATION

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):		108,000	
Location of measurement of capacity (i.e. Wellhead, Storage Tank):		Well meter	
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):		Chlorine	
	LIME TR	EATMENT	
Unit rating (i.e., GPM, pounds per gallon): N/A		Manufacturer:	
FILTRATION			
Type and size of area:	N/A		
Pressure (in square feet):		Manufacturer:	
Gravity (in GPM/square feet):		Manufacturer:	

	W-12
Group:	1
System:	Brendenwood Water

ı	YEAR OF REPORT
١	December 31 2024

SYSTEM NAME / COUNTY:

Brendenwood / Lake

CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBE OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0		
5/8"	Displacement	1.0	58	58
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		-
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
12"	1 droine	Total Water System	Meter Equivalents	

CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS

Provide a calculation used to determine the value of one water equivalent residential connection (ERC). Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:

 ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC Calculation:		
1		

W-13

Group: System:

Brendenwood Water

December 31, 2024

SYSTEM NAME / COUNTY:

Brendenwood / Lake

OTHER WATER SYSTEM INFORMATION

1. Present ERCs * the system can efficiently serve.	62	
2. Maximum number of ERCs * which can be served.	303	
3. Present system connection capacity (in ERCs *) using ex	isting lines.	58
4. Future connection capacity (in ERCs *) upon service area	a buildout.	58
5. Estimated annual increase in ERCs *.		0
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	No N/A	
7. Attach a description of the fire fighting facilities.	N/A	
Describe any plans and estimated completion dates for an N/A	ny enlargements or improvem	ents of this system:
		N/A
	DEP rules:	
10. If the present system does not meet the requirements of	DEP rules: necessary to meet the DEP ru	
In the present system does not meet the requirements of a. Attach a description of the plant upgrade	DEP rules: necessary to meet the DEP ru	
a. Attach a description of the plant upgrade b. Have these plans been approved by DEP	DEP rules: necessary to meet the DEP rules? N/A	
b. Have these plans been approved by DEPc. When will construction begin?	DEP rules: necessary to meet the DEP rules: N/A grading.	
a. Attach a description of the plant upgrade b. Have these plans been approved by DEP c. When will construction begin? d. Attach plans for funding the required upgrade e. Is this system under any Consent Order was	DEP rules: necessary to meet the DEP rules: N/A grading.	
a. Attach a description of the plant upgrade b. Have these plans been approved by DEP c. When will construction begin? d. Attach plans for funding the required upgrade	DEP rules: necessary to meet the DEP rules? N/A grading. with DEP?	
a. Attach a description of the plant upgrade b. Have these plans been approved by DEP c. When will construction begin? d. Attach plans for funding the required upgrade e. Is this system under any Consent Order v	DEP rules: necessary to meet the DEP rules? N/A grading. with DEP? 33554043	

^{*} An ERC is determined based on the calculation on the bottom of Page W-13.

SYSTEM NAME / COUNTY:

Brevard / Brevard

PUMPING AND PURCHASED WATER STATISTICS

SOURCE OF SUPPLY

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
N/A - purchased water from Brevard County	NA		Purchased

17	r	1	١
W	-	1	

Group:

System:

Brevard Water

SYSTEM NAME / COUNTY: Brevard / Brevard

WATER TREATMENT PLANT INFORMATION

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	-	N/A	
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	ō	N/A	
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):	:	Purchased	
	LIME TRI	EATMENT	
Unit rating (i.e., GPM, pounds per gallon): N/A		Manufacturer	
FILTRATION			
Type and size of area:	N/A		
Pressure (in square feet):		Manufacturer:	
Gravity (in GPM/square feet):	7	Manufacturer:	

	V-12
Group:	1
System:	Brevard Water

UTILITY NAME:

Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

Brevard / Brevard

CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBE OF METER EQUIVALENT (c x d) (e)
All Residential		1.0		
5/8"	Displacement	1.0	253	253
3/4"	Displacement	1.5		
1"	Displacement	2.5		-
1 1/2"	Displacement or Turbine	5.0	·	
2"	Displacement, Compound or Turbine	8.0	-	
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0	·	
8"	Turbine	90.0		
10"	Compound	115.0	7	
10"	Turbine	145.0		-
12"	Turbine	215.0		

CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS

Provide a calculation used to determine the value of one water equivalent residential connection (ERC). Use one of the following methods:

- If actual flow data are available from the preceding 12 months, divide the total annual single family (a) residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- If no historical flow data are available, use: (b) ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC Calculation:	

	W-13
Group:	11
System:	Brevard Water

UTILITY NAME:

Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

Brevard / Brevard

OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A	separate page should b	be supplied where necessary.
Present ERCs * the system can efficiently serve.	249	
2. Maximum number of ERCs * which can be served.	267	
3. Present system connection capacity (in ERCs *) using existing	ng lines.	249
4. Future connection capacity (in ERCs *) upon service area but	uildout.	267
5. Estimated annual increase in ERCs *.		0
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	No N/A	
7. Attach a description of the fire fighting facilities.	N/A	-
Describe any plans and estimated completion dates for any e N/A	enlargements or improv	rements of this system:
 9. When did the company last file a capacity analysis report with 10. If the present system does not meet the requirements of DE 		N/A
a. Attach a description of the plant upgrade nec	cessary to meet the DEI	P rules. N/A
b. Have these plans been approved by DEP?	N/A	
c. When will construction begin?		
d. Attach plans for funding the required upgrace	ling.	
e. Is this system under any Consent Order with	DEP?	8
11. Department of Environmental Protection ID #	3054100	
12. Water Management District Consumptive Use Permit #	5	
a. Is the system in compliance with the require	ments of the CUP?	NA
b. If not, what are the utility's plans to gain cor	mpliance?	

* An ERC is determined based on the calculation on the bottom of Page W-13.

Group:

System:

W-14

Brevard Water

SYSTEM NAME / COUNTY:

Harbor Water System - Lake

PUMPING AND PURCHASED WATER STATISTICS

MONTH (a) January February March April May June July August September	WATER PURCHASED FOR RESALE (Omit 000's) (b)	FINISHED WATER PUMPED FROM WELLS (Omit 000's) (c) 17,593 15,888 20,640 26,093 32,365 27,843 21,017 21,484 19,469	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d) 0 50 59 154 8 14 1 37 2	TOTAL WATER PUMPED AND PURCHASED (Omit 000's) [(b)+(c)-(d)] (e) 17,593 15,838 20,581 25,940 32,357 27,829 21,017 21,447 19,466	WATER SOLD TO CUSTOMERS (Omit 000's) (f) 19,017 13,143 13,253 19,050 28,209 30,966 20,781 18,301 20,078
October November December Total for Year	0	20,376 26,121 21,917 270,805	4 72 66 466	20,372 26,049 21,851 270,339	14,338 24,358 23,959 245,453
If water is purchased for resale, indicate the following: Vendor Point of delivery If water is sold to other water utilities for redistribution, list names of such utilities below:					

SOURCE OF SUPPLY

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
WELL #1 WELL #2	1,250 GPM 1,250 GPM	1,200,000 GPD 1,200,000 GPD	DEEP WELL DEEP WELL

W-11

Group:

System:

Harbor Water

SYSTEM NAME / COUNTY:

Harbor Water System - Lake

WATER TREATMENT PLANT INFORMATION

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):		2,100,000	_
Location of measurement of capacity (i.e. Wellhead, Storage Tank):		WELL HEAD	
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):	CHLORINATION	
	LIME TE	REATMENT	
Unit rating (i.e., GPM, pounds per gallon): N/A		Manufacturer:	
FILTRATION			
Type and size of area:	N/A		
Pressure (in square feet):		Manufacturer:	-
Gravity (in GPM/square feet):		Manufacturer:	

7	W-12
Group:	1
System:	Harbor Water

SYSTEM NAME / COUNTY:

Harbor Water System - Lake

CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS

Displacement Displacement Displacement Displacement Displacement or Turbine Displacement Compound or Turbine Displacement Turbine	1.0 1.0 1.5 2.5 5.0 8.0 15.0	805 3 7 6 5 2	805 5 18 30 40
Displacement Displacement Displacement or Turbine ement, Compound or Turbine Displacement Compound	1.5 2.5 5.0 8.0 15.0 16.0	3 7 6 5	5 18 30 40
Displacement Displacement or Turbine Displacement, Compound or Turbine Displacement Compound	2.5 5.0 8.0 15.0 16.0	7 6 5	18 30 40
Displacement or Turbine ement, Compound or Turbine Displacement Compound	5.0 8.0 15.0 16.0	<u>6</u> 5	30
ement, Compound or Turbine Displacement Compound	8.0 15.0 16.0	5	40
Displacement Compound	15.0 16.0		
Compound	16.0	2	30
77. 1.'			
Turbine	17.5		
splacement or Compound	25.0		
Turbine	30.0		
splacement or Compound	50.0		
Turbine	62.5		
Compound	80.0		
Turbine	90.0		
Compound	115.0		
Turbine	145.0		
Turbine	215.0		
S	Turbine Compound Turbine Compound Turbine	Turbine 62.5 Compound 80.0 Turbine 90.0 Compound 115.0 Turbine 145.0 Turbine 215.0	Turbine 62.5 Compound 80.0 Turbine 90.0 Compound 115.0 Turbine 145.0

CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS

Provide a calculation used to determine the value of one water equivalent residential connection (ERC). Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:

 ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC Calculation:		
1		

W-13

Group: System:

Harbor Water

December 31, 2024

SYSTEM NAME / COUNTY:

Harbor Water System - Lake

OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A se	eparate page should t	be supplied where necessary.			
Present ERCs * the system can efficiently serve.	900				
2. Maximum number of ERCs * which can be served.	900				
3. Present system connection capacity (in ERCs *) using existing	g lines.	890			
4. Future connection capacity (in ERCs *) upon service area buil	dout.	900			
5. Estimated annual increase in ERCs *.	5. Estimated annual increase in ERCs *.				
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	YES 500GPM,RES				
7. Attach a description of the fire fighting facilities.		.			
Describe any plans and estimated completion dates for any en Additional back up third well.	largements or improv	rements of this system:			
9. When did the company last file a capacity analysis report with	the DEP?	N/A			
10. If the present system does not meet the requirements of DEP	rules:				
a. Attach a description of the plant upgrade nece	ssary to meet the DE	P rules. N/A			
b. Have these plans been approved by DEP?	N/A				
c. When will construction begin?					
d. Attach plans for funding the required upgradit	ng.				
e. Is this system under any Consent Order with I	DEP?	*			
11. Department of Environmental Protection ID #	3354781				
12. Water Management District Consumptive Use Permit #	279-9				
a. Is the system in compliance with the requirem	nents of the CUP?	Yes			
b. If not, what are the utility's plans to gain com	pliance?				

* An ERC is determined based on the calculation on the bottom of Page W-13.

W-14

Group:

System:

1 Harbor Water

SYSTEM NAME / COUNTY:

Jumper Creek / Sumter

PUMPING AND PURCHASED WATER STATISTICS

MONTH (a) January February March April May June July August September	WATER PURCHASED FOR RESALE (Omit 000's) (b)	FINISHED WATER PUMPED FROM WELLS (Omit 000's) (c) 617 657 390 362 361 370 377 368 372	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d) 251 252 0 4 1 1 3 0 2 1	TOTAL WATER PUMPED AND PURCHASED (Omit 000's) [(b)+(c)-(d)] (e) 367 405 390 358 360 367 377 367 371	WATER SOLD TO CUSTOMERS (Omit 000's) (f) 292 301 288 358 336 351 381 333 371			
October November December Total for Year	0	337 356 320 4,886	1 0 0	336 355 320 4,373	389 309 337 4,046			
1016								

SOURCE OF SUPPLY

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
WELL #1 WELL #2	576,000 547,200		DEEP WELL DEEP WELL
		-	

W-11

Group: System:

Jumper Creek Water

SYSTEM NAME / COUNTY:

Jumper Creek / Sumter

WATER TREATMENT PLANT INFORMATION

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):		37,800	CUP
Location of measurement of capacity (i.e. Wellhead, Storage Tank):		WELL HEAD	
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.)):	CHLORINATION	
	LIME TR	EATMENT	
Unit rating (i.e., GPM, pounds			
per gallon): N/A		Manufacturer:	
FILTRATION			
Type and size of area:	N/A		
Pressure (in square feet):		Manufacturer:	
Gravity (in GPM/square feet):		Manufacturer:	÷

	W-12
Group:	1
System:	Jumper Creek Water

1	YEAR OF REPORT
	December 31, 2024

SYSTEM NAME / COUNTY: Jumper Creek / Sumter

CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBEI OF METER EQUIVALENTS (c x d) (e)
All Customers		1.0		
5/8"	Displacement	1.0	66	66
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		

CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS

Provide a calculation used to determine the value of one water equivalent residential connection (ERC). Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:

 ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC Calculation:		

W-13

Group: 1

System: Jumper Creek Water

SYSTEM NAME / COUNTY: Jumper Creek / Sumter

OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A s	eparate page should b	e supplied where necessary.
Present ERCs * the system can efficiently serve.	63	
2. Maximum number of ERCs * which can be served.	63	
3. Present system connection capacity (in ERCs *) using existing	g lines.	61
4. Future connection capacity (in ERCs *) upon service area bui	ldout.	63
5. Estimated annual increase in ERCs *.		2
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	YES 500 GPM	
7. Attach a description of the fire fighting facilities.	Hydrants	-
Describe any plans and estimated completion dates for any en NONE.	largements or improv	rements of this system:
9. When did the company last file a capacity analysis report with	h the DEP?	N/A
10. If the present system does not meet the requirements of DEP	rules:	
a. Attach a description of the plant upgrade neces	essary to meet the DE	P rules. N/A
b. Have these plans been approved by DEP?	N/A	
c. When will construction begin?		
d. Attach plans for funding the required upgradi	ng.	
e. Is this system under any Consent Order with	DEP?	
11. Department of Environmental Protection ID #	660-5002	
12. Water Management District Consumptive Use Permit #	12434.002	
a. Is the system in compliance with the requirement	nents of the CUP?	Yes
b. If not, what are the utility's plans to gain com	pliance?	

* An ERC is determined based on the calculation on the bottom of Page W-13.

W-14

Group:

System:

Jumper Creek Water

SYSTEM NAME / COUNTY:

Lake Idlewild / Lake

PUMPING AND PURCHASED WATER STATISTICS

MONTH (a) January February March April May June July August September October	WATER PURCHASED FOR RESALE (Omit 000's) (b)	FINISHED WATER PUMPED FROM WELLS (Omit 000's) (c) 900 953 1,091 1,343 1,442 1,308 983 966 699 993	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d) 0 0 43 0 0 11 0 0 105	TOTAL WATER PUMPED AND PURCHASED (Omit 000's) [(b)+(c)-(d)] (e) 900 953 1,091 1,300 1,442 1,308 982 966 699 888	WATER SOLD TO CUSTOMERS (Omit 000's) (f) 990 870 875 978 1,280 1,505 1,212 909 800 642		
November December		1,072	15	1,057	967		
Total for Year	0	12,812	165	12,647	11,874		
If water is purchased for resale, indicate the following: Vendor Point of delivery If water is sold to other water utilities for redistribution, list names of such utilities below:							

SOURCE OF SUPPLY

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
WELL #1 WELL #2	28,800 480,000		DEEP WELL

W-11

Group: System:

Lake Idlewild Water

UTILITY NAME:

Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

Lake Idlewild / Lake

WATER TREATMENT PLANT INFORMATION

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	;	60,000	CUP
Location of measurement of capacity (i.e. Wellhead, Storage Tank):		WELL HEAD	
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.)	:	CHLORINATION	_
	LIME TR	EATMENT	
Unit rating (i.e., GPM, pounds per gallon): N/A		Manufacturer:	
FILTRATION			
Type and size of area:	N/A		
Pressure (in square feet):	3	Manufacturer:	
Gravity (in GPM/square feet):	-	Manufacturer:	

W-12	
	1
	Lake Idlewild Water

Group: System: UTILITY NAME:

Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

Lake Idlewild / Lake

CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBE OF METER EQUIVALENTS (c x d) (e)
All Customers		1.0		
5/8"	Displacement	1.0	76	76
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0	-	
4"	Turbine	30.0	-	
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
.~		Total Water System	Meter Equivalents	76

CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS

Provide a calculation used to determine the value of one water equivalent residential connection (ERC). Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use: ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC Calculation:		
·		

W-13

Group:

____1

System:

Lake Idlewild Water

SYSTEM NAME / COUNTY:

Lake Idlewild / Lake

OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A se	eparate page should l	be supplied where necessary.
1. Present ERCs * the system can efficiently serve.	76	
2. Maximum number of ERCs * which can be served.	1234	
3. Present system connection capacity (in ERCs *) using existing	lines.	75
4. Future connection capacity (in ERCs *) upon service area build	dout.	76
5. Estimated annual increase in ERCs *.		0
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	No N/A	
7. Attach a description of the fire fighting facilities.		_
Describe any plans and estimated completion dates for any enl NONE.	argements or improv	vements of this system:
9. When did the company last file a capacity analysis report with	the DEP?	N/A
10. If the present system does not meet the requirements of DEP	rules:	
a. Attach a description of the plant upgrade neces	ssary to meet the DE	P rules. N/A
b. Have these plans been approved by DEP?	N/A	
c. When will construction begin?		
d. Attach plans for funding the required upgradir	ng.	
e. Is this system under any Consent Order with D	DEP?	3
11. Department of Environmental Protection ID #	3354656	
12. Water Management District Consumptive Use Permit #	5753	
a. Is the system in compliance with the requirem	ents of the CUP?	Yes
b. If not, what are the utility's plans to gain comp	liance?	

* An ERC is determined based on the calculation on the bottom of Page W-13.

W-14 Group: System: Lake Idlewild Water

SYSTEM NAME / COUNTY:

Lakeside / Lake

PUMPING AND PURCHASED WATER STATISTICS

MONTH (a) January February March April May June July August September	WATER PURCHASED FOR RESALE (Omit 000's) (b)	FINISHED WATER PUMPED FROM WELLS (Omit 000's) (c) 936 857 902 456 926 744 884 885 885	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d) 92 27 210 69 141 16 5 13	TOTAL WATER PUMPED AND PURCHASED (Omit 000's) [(b)+(c)-(d)] (e) 845 830 692 387 785 728 879 842 865	WATER SOLE TO CUSTOMERS (Omit 000's) (f) 614 691 529 635 640 634 650 540 529
October November December Total for Year	0	724 692 715 9,563	4 18 73	720 674 642 8,888	613 744 673 7,492
If water is purchased for resale, indicate the following: Vendor Point of delivery If water is sold to other water utilities for redistribution, list names of such utilities below:					

SOURCE OF SUPPLY

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
WELL #1 WELL #2	259,200 403,200		DEEP WELL DEEP WELL

W-11

Group:

System:

Lakeside Water

SYSTEM NAME / COUNTY:

Lakeside / Lake

WATER TREATMENT PLANT INFORMATION

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):		180,000	
Location of measurement of capacity (i.e. Wellhead, Storage Tank):		WELL HEAD	
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):		CHLORINATION	AERATION
	LIME TR	EATMENT	
Unit rating (i.e., GPM, pounds per gallon): N/A		Manufacturer:	-
FILTRATION			
Type and size of area:	N/A		
Pressure (in square feet):		Manufacturer:	
Gravity (in GPM/square feet):		Manufacturer:	:

W-12	
	11
	Lakeside Water

Group: System:

YEAR OF REPORT
YEAR OF REPORT December 31, 2024

SYSTEM NAME / COUNTY: Lakeside / Lake

CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Customers		1.0		
5/8"	Displacement	1.0	232	232
3/4"	Displacement	1.5	V 2	
1"	Displacement	2.5	4	10
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0	*	
		Total Water System	Meter Equivalents	242

CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS

Provide a calculation used to determine the value of one water equivalent residential connection (ERC). Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use: ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC Calculation:		

W-13

Group: System:

Lakeside Water

SYSTEM NAME / COUNTY:

Lakeside /	Lake
------------	------

OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.						
Present ERCs * the system can efficiently serve.	260					
2. Maximum number of ERCs * which can be served.	451					
3. Present system connection capacity (in ERCs *) using existing	g lines.	287				
4. Future connection capacity (in ERCs *) upon service area buil	dout.	323				
5. Estimated annual increase in ERCs *.		0				
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	YES 500 GPM RES					
7. Attach a description of the fire fighting facilities.	HYDRANTS					
9. When did the company last file a capacity analysis report with the DEP? 40127						
When did the company last the a capacity analysis report and If the present system does not meet the requirements of DEP						
a. Attach a description of the plant upgrade neces		rules. N/A				
b. Have these plans been approved by DEP?	N/A					
c. When will construction begin?						
d. Attach plans for funding the required upgradi	ng.					
e. Is this system under any Consent Order with DEP?						
11. Department of Environmental Protection ID #	335-4078					
12. Water Management District Consumptive Use Permit #	6781					
a. Is the system in compliance with the requiren	nents of the CUP?	Yes				
b. If not, what are the utility's plans to gain com	pliance?					

* An ERC is determined based on the calculation on the bottom of Page W-13.

W-14

Group:

System:

Lakeside Water

SYSTEM NAME / COUNTY:

Pine Harbour / Lake

PUMPING AND PURCHASED WATER STATISTICS

MONTH (a) January February March April May June July August September October	WATER PURCHASED FOR RESALE (Omit 000's) (b)	FINISHED WATER PUMPED FROM WELLS (Omit 000's) (c) 372 348 372 360 585 574 539 599 553 488	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d) 0 0 0 16 16 1 2	TOTAL WATER PUMPED AND PURCHASED (Omit 000's) [(b)+(c)-(d)] (e) 372 345 372 360 585 574 524 598 551 486	WATER SOLD TO CUSTOMERS (Omit 000's) (f) 419 414 342 396 443 482 385 452 423 331
November December	-	427 388	3	385	317
Total for Year	0	5,605	30	5,575	4,748
If water is purchased for resale, indicate the following: Vendor Point of delivery If water is sold to other water utilities for redistribution, list names of such utilities below:					

SOURCE OF SUPPLY

	CAPACITY	GALLONS PER DAY	TYPE OF
List for each source of supply:	OF WELL	FROM SOURCE	SOURCE
WELL#1	185,000		DEEP WELL
	0		

	W-11
Group:	11
System:	Pine Harbour Water

SYSTEM NAME / COUNTY:

Pine Harbour / Lake

WATER TREATMENT PLANT INFORMATION

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):		16,164 - CUP	<u> </u>
Location of measurement of capacity			
(i.e. Wellhead, Storage Tank):		WELL HEAD	<u></u>
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):	CHLORINATION	AERATION
	LIME	TREATMENT	
Unit rating (i.e., GPM, pounds			
per gallon): N/A		Manufacturer:	
FILTRATION			
Type and size of area:	N/A		
Pressure (in square feet):	£	Manufacturer:	:
Gravity (in GPM/square feet):	-	Manufacturer:	

	W-12
Group:	1
vetem:	Pine Harbour Water

YEAR OF REPORT December 31, 2024
December 31, 2024

UTILITY NAME:

Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

Pine Harbour / Lake

CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Customers		1.0		
5/8"	Displacement	1.0	68	68
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0	(*	
3"	Compound	16.0	4	
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
		Total Water System	Meter Equivalents	68

CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS

Provide a calculation used to determine the value of one water equivalent residential connection (ERC). Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:

 ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC Calculation:			
>			

W-13

Group:

System:

Pine Harbour Water

SYSTEM NAME / COUNTY:

Pine Harbour / Lake

OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.				
Present ERCs * the system can efficiently serve.	172.8			
2. Maximum number of ERCs * which can be served.	172.8			
3. Present system connection capacity (in ERCs *) using existing	lines.	68		
4. Future connection capacity (in ERCs *) upon service area build	dout.	68		
5. Estimated annual increase in ERCs *.		0		
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	YES three hydrants - 5	500 gpm for 2 hours		
7. Attach a description of the fire fighting facilities.	HYDRANTS	_		
8. Describe any plans and estimated completion dates for any enl Replace water aeration & high service pumps. Also install a new		ements of this system:		
 9. When did the company last file a capacity analysis report with 10. If the present system does not meet the requirements of DEP a. Attach a description of the plant upgrade neces b. Have these plans been approved by DEP? c. When will construction begin? 	rules:	N/A P rules. N/A		
d. Attach plans for funding the required upgrading. e. Is this system under any Consent Order with DEP?				
11. Department of Environmental Protection ID #	3354644			
12. Water Management District Consumptive Use Permit #	2901			
a. Is the system in compliance with the requirement	ents of the CUP?	Yes		
b. If not, what are the utility's plans to gain comp	liance?			
		_		

* An ERC is determined based on the calculation on the bottom of Page W-13.

W-14

Group:

Pine Harbour Water

System:

SYSTEM NAME / COUNTY:

Raintree / Lake

PUMPING AND PURCHASED WATER STATISTICS

MONTH (a) January February March April May June July August September	WATER PURCHASED FOR RESALE (Omit 000's) (b)	FINISHED WATER PUMPED FROM WELLS (Omit 000's) (c) 969 973 1,124 1,339 1,632 1,733 1,274 1,243 1,124	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d) 3 13 0 8 48 29 25 2 4	TOTAL WATER PUMPED AND PURCHASED (Omit 000's) [(b)+(c)-(d)]	WATER SOLE TO CUSTOMERS (Omit 000's) (f) 1,136 743 848 1,038 1,189 1,366 1,512 1,027 1,114
October November December Total for Year	0	1,145 1,339 1,276	33 4 3	1,113 1,335 1,274	952 851 1,116
Vendor Point of delive	sed for resale, indicate the		f such utilities below:		

SOURCE OF SUPPLY

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
WELL #1	129,600		DEEP WELL
WELL #2	864,000		DEEP WELL
WELL#3	129,600		DEEP WELL
		===	

W-11

Group: System:

Raintree Water

SYSTEM NAME / COUNTY:

Raintree / Lake

WATER TREATMENT PLANT INFORMATION

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):		130,000	
Location of measurement of capacity (i.e. Wellhead, Storage Tank):		WELL HEAD	
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):		CHLORINATION	
	LIME TR	EATMENT	
Unit rating (i.e., GPM, pounds per gallon): N/A		Manufacturer:	
FILTRATION			
Type and size of area:	N/A		
Pressure (in square feet):		Manufacturer:	
Gravity (in GPM/square feet):	:	Manufacturer:	

	W-12
Group:	1
System:	Raintree Water

YEAR OF REPORT December 31, 2024
December 31, 2024

SYSTEM NAME / COUNTY:

Raintree / Lake

CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Customers		1.0		
5/8"	Displacement	1.0	110	110
3/4"	Displacement	1.5		
1"	Displacement	2.5	3	8
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		l
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
		Total Water System	Meter Equivalents	118

CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS

Provide a calculation used to determine the value of one water equivalent residential connection (ERC). Use one of the following methods:

- If actual flow data are available from the preceding 12 months, divide the total annual single family (a) residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use: ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC Calculation:		

	W-13
Group:	1
System:	Raintree Wate

December 31, 2024

SYSTEM NAME / COUNTY:

Rai	ntree	/ I	ake

OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A so	eparate page should be s	supplied where necessary.
1. Present ERCs * the system can efficiently serve.	114	
2. Maximum number of ERCs * which can be served.	371	
3. Present system connection capacity (in ERCs *) using existing	g lines.	114
4. Future connection capacity (in ERCs *) upon service area buil	dout.	114
5. Estimated annual increase in ERCs *.		0
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	NO N/A	
7. Attach a description of the fire fighting facilities.	, 	
8. Describe any plans and estimated completion dates for any en	largements or improven	nents of this system:
		9
9. When did the company last file a capacity analysis report with	the DEP?	N/A
10. If the present system does not meet the requirements of DEP	rules:	
a. Attach a description of the plant upgrade nece	ssary to meet the DEP r	ules. N/A
b. Have these plans been approved by DEP?	N/A	
c. When will construction begin?		
d. Attach plans for funding the required upgradi	ng.	
e. Is this system under any Consent Order with I	DEP?	
11. Department of Environmental Protection ID #	3354687	
12. Water Management District Consumptive Use Permit #	2782	
		1 7.
a. Is the system in compliance with the requirem	nents of the CUP?	Yes
a. Is the system in compliance with the requirerb. If not, what are the utility's plans to gain comp	-	Yes

* An ERC is determined based on the calculation on the bottom of Page W-13.

W-14

Group:

System:

Raintree Water

SYSTEM NAME / COUNTY:

The Woods / Sumter

PUMPING AND PURCHASED WATER STATISTICS

MONTH (a) January February March April May June July August September	WATER PURCHASED FOR RESALE (Omit 000's) (b)	FINISHED WATER PUMPED FROM WELLS (Omit 000's) (c) 353 234 284 257 252 270 287 533 324	### WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d) ### 81	TOTAL WATER PUMPED AND PURCHASED (Omit 000's) [(b)+(c)-(d)] (e) 273 176 158 161 190 207 204 229 223	WATER SOLD TO CUSTOMERS (Omit 000's) (t) 268 317 218 192 225 184 196 153 185
October November December Total for Year	0	285 390 270 3,740	72 124 120	213 266 150 2,450	208 226 145 2,517
Vendor Point of deliver	sed for resale, indicate the		f such utilities below:		

SOURCE OF SUPPLY

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
WELL #1	63,500		DEEP WELL

W-11

Group:

System:

The Woods Water

SYSTEM NAME / COUNTY: The Woods / Sumter

WATER TREATMENT PLANT INFORMATION

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	63,500
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	WELL HEAD
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):	CHLORINATION Iron Filtration Aeration
	LIME TREATMENT
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer:
FILTRATION	
Type and size of area: N/A	
Pressure (in square feet):	Manufacturer:
Gravity (in GPM/square feet):	Manufacturer:

ı	YEAR OF REPORT December 31, 2024
ı	December 31, 2024

SYSTEM NAME / COUNTY:

The Woods / Sumter

CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBE OF METER EQUIVALENTS (c x d) (e)
All Customers		1.0		
5/8"	Displacement	1.0	54	54
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0	1	5
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5	·	
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0	N	
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0	2	

CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS

Provide a calculation used to determine the value of one water equivalent residential connection (ERC). Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:

 ERC = (Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day)

ERC Calculation:		

W-13

Group:

The Woods Water

System:

UTILITY NAME:

Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

The Woods / Sumter

OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A so	eparate page should l	pe supplied where necessary.	
Present ERCs * the system can efficiently serve.	60		
2. Maximum number of ERCs * which can be served.	84		
3. Present system connection capacity (in ERCs *) using existing	lines.	60	_
4. Future connection capacity (in ERCs *) upon service area built	dout.	84	
5. Estimated annual increase in ERCs *.		0	
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	NO N/A		=
7. Attach a description of the fire fighting facilities.	-	_	
8. Describe any plans and estimated completion dates for any enl	argements or improv	rements of this system:	
9. When did the company last file a capacity analysis report with	the DEP?	N/A	_
10. If the present system does not meet the requirements of DEP	rules:		
a. Attach a description of the plant upgrade neces	sary to meet the DE	P rules. N/A	
b. Have these plans been approved by DEP?	N/A		
c. When will construction begin?			
d. Attach plans for funding the required upgrading	ıg.	840	
e. Is this system under any Consent Order with D	EP?		
11. Department of Environmental Protection ID #	6600347		
12. Water Management District Consumptive Use Permit #	N/A		
a. Is the system in compliance with the requirement	ents of the CUP?	N/A	
b. If not, what are the utility's plans to gain comp	liance?	·	_

st An ERC is determined based on the calculation on the bottom of Page W-13.

W-14

Group:

System:

The Woods Water

WASTEWATER OPERATION SECTION

WASTEWATER LISTING OF SYSTEM GROUPS

List below the name of each reporting system and its certificate number. Those systems which have been consolidated under the same tariff should be assigned a group number. Each individual system which has not been consolidated should be assigned its own group number.

The wastewater financial schedules (S-2 through S-10) should be filed for the group in total.

The wastewater engineering schedules (S-11 through S-13) must be filed for each system in the group.

All of the following wastewater pages (S-2 through S-13) should be completed for each group and arranged by group number.

SYSTEM NAME / COUNTY	CERTIFICATE NUMBER	GROUP NUMBER
Harbor Water & Wastewater Systems - Lake	565-S	1
Jumper Creek Water & Wastewater Systems - Sumter	507-S	1
Lakeside Water & Wastewater Systems - Lake	494-S	1
The Woods Water & Wastewater Systems - Sumter	441-S	1
		<u> </u>
Merritt Island Wastewater System - Brevard	137-S	2
		
	· · · · · · · · · · · · · · · · · · ·	(
		-
	·	

SYSTEM NAME / COUNTY: Uniform Consolidated Systems / Lake, Sumter

SCHEDULE OF YEAR END WASTEWATER RATE BASE

ACCT. NO. (a)	ACCOUNT NAME (b)	REFERENCE PAGE (c)	WASTEWATER UTILITY (d)
101	Utility Plant In Service	S-4(a)	\$ 994,348
	Less: Nonused and Useful Plant (1)		
108	Accumulated Depreciation	S-6(b)	566,007
110	Accumulated Amortization	F-8	1,820
271	Contributions in Aid of Construction	S-7	814,490
252	Advances for Construction	F-20	
	Subtotal		\$(387,969)
272	Add: Accumulated Amortization of Contributions in Aid of Construction	S-8(a)	\$ 264,557
	Subtotal		\$(123,412)
114	Plus or Minus: Acquisition Adjustments (2) Accumulated Amortization of Acquisition Adjustments Working Capital Allowance (3) Other (Specify):	F-7 (2) F-7	(176,087) 131,248 23,873
	WASTEWATER RATE BASE		\$(144,378)
WASTE	WATER OPERATING INCOME	S-3	\$ 29,675
ACHIEVED F	RATE OF RETURN (Wastewater Operating Income / Wastew	vater Rate Base)	-20.55%

NOTES: (1) Estimate based on the methodology used in the last rate proceeding.

- (2) Include only those Acquisition Adjustments that have been approved by the Commission.
- (3) Calculation consistent with last rate proceeding.

 In absence of a rate proceeding, Class A utilities will use the Balance Sheet Method and Class B Utilities will use the One-eighth Operating and Maintenance Expense Method.

December 31, 2024

SYSTEM NAME / COUNTY:

Uniform Consolidated Systems / Lake, Sumter

WASTEWATER OPERATING STATEMENT

ACCT. NO. (a)	ACCOUNT NAME (b)	REFERENCE PAGE (c)	WASTEWATER UTILITY (d)
1	ITY OPERATING INCOME		l
400	Operating Revenues	S-9(a)	\$ 249,904
530	Less: Guaranteed Revenue (and AFPI)	S-9(a)	0
	Net Operating Revenues		\$249,904
401	Operating Expenses	S-10(a)	\$ 190,982
403	Depreciation Expense Less: Amortization of CIAC	S-6(a) S-8(a)	36,412 22,140
	Net Depreciation Expense		\$ 14,271
406	Amortization of Utility Plant Acquisition Adjustment	F-7	
407	Amortization Expense (Other than CIAC)	F-8	1,866
408.10	Taxes Other Than Income Utility Regulatory Assessment Fee		13,110
408.11	Property Taxes		- 10,110
408.12	Payroll Taxes		
408.13	Other Taxes and Licenses		
408	Total Taxes Other Than Income		\$ 13,110
409.1	Income Taxes		
410.10	Deferred Federal Income Taxes		
410.11	Deferred State Income Taxes		
411.10	Provision for Deferred Income Taxes - Credit		
412.10	Investment Tax Credits Deferred to Future Periods		
412.11	Investment Tax Credits Restored to Operating Income		
	Utility Operating Expenses		\$220,230
	Utility Operating Income		\$29,675
	Add Back:		
530	Guaranteed Revenue (and AFPI)	S-9(a)	\$0
413	Income From Utility Plant Leased to Others		
414	Gains (losses) From Disposition of Utility Property		
420	Allowance for Funds Used During Construction		
		l	
	Total Utility Operating Income		\$

December 31, 2024

SYSTEM NAME / COUNTY: Uniform Consolidated Systems / Lake, Sumter

WASTEWATER UTILITY PLANT ACCOUNTS

ACCT.		PREVIOUS			CURRENT
NO.	ACCOUNT NAME	YEAR	ADDITIONS	RETIREMENTS	YEAR
(a)	(b)	(c)	(d)	(e)	(f)
351	Organization	\$ 3,866	\$	\$	\$3,866
352	Franchises	427			427
353	Land and Land Rights	26,222			26,222
354	Structures and Improvements	73,218	990		74,208
355	Power Generation Equipment	0			0
360	Collection Sewers - Force	96,125	5,258		101,382
361	Collection Sewers - Gravity	194,620	4,696		199,316
362	Special Collecting Structures	54,709			54,709
363	Services to Customers	7,647	7,676		15,323
364	Flow Measuring Devices	3,445			3,445
365	Flow Measuring Installations	3,601			3,601
366	Reuse Services	0			0
367	Reuse Meters and Meter Installations	0	A		0
370	Receiving Wells	16,000			16,000
371	Pumping Equipment	100,115	5,383	4,037	101,461
374	Reuse Distribution Reservoirs	0			0
375	Reuse Transmission and	0			0
	Distribution System	` 0			0
380	Treatment and Disposal Equipment	291,922	25,122	13,914	303,130
381	Plant Sewers	837			837
382	Outfall Sewer Lines	1			1
389	Other Plant Miscellaneous Equipment	86,094			86,094
390	Office Furniture and Equipment	100			100
391	Transportation Equipment	0			0
392	Stores Equipment	0			0
393	Tools, Shop and Garage Equipment	203			203
394	Laboratory Equipment	0			0
395	Power Operated Equipment	0			0
396	Communication Equipment	0			0
397	Miscellaneous Equipment	0			0
398	Other Tangible Plant	4,024			4,024
	Total Wastewater Plant	\$ 963,175	\$49,124	\$17,951	\$ 994,348

NOTE: Any adjustments made to reclassify property from one account to another must be footnoted.

S-4(a) GROUP _____ YEAR OF REPORT December 31, 2024

UTILITY NAME: Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

Uniform Consolidated Systems / Lake, Sumter

	۲.		GENERAL	(k)	₩																			Company of the last					0 000	203				0 604	4,024	\$ 4,327
	.6 RECLAIMED	WASTEWATER	DISTRIBUTION	0	59																															8
	.5 RECLAIMED	WASTEWATER	TREATMENT	(i)	\$									11 NO. 11																	THE REAL PROPERTY.					0 8
TRIX	4.	TREATMENT	AND	()	64		26,222	74,208	0													00.000	303,130	837		86,094										\$ 490,492
TY PLANT MA	κί	SYSTEM	PUMPING	(i)	S													16,000	101,461																	\$ 117,461
WASTEWATER UTILITY PLANT MATRIX	7:		COLLECTION	(h)	69					101,382	199,316	54,709	15,323	3,445	3,601	0	0			A STATE OF																\$ 377,776
WAST			INTANGIBLE	FLANI (g)	\$ 3,866	427											us									sut			To a Charles		100 110 110	THE REAL PROPERTY.				\$ 4,293
				ACCOUNT NAME (b)	Organization	Franchises	Land and Land Rights	Structures and Improvements	Power Generation Equipment	Collection Sewers - Force	Collection Sewers - Gravity	Special Collecting Structures	Services to Customers	Flow Measuring Devices	Flow Measuring Installations	Reuse Services	Reuse Meters and Meter Installations	Receiving Wells	Pumping Equipment	Reuse Distribution Reservoirs	Reuse Transmission and		Treatment and Disposal Equipment	Plant Sewers	Outfall Sewer Lines	Other Plant Miscellaneous Equipment	Office Furniture and Equipment	Transportation Equipment	Stores Equipment	Tools, Shop and Garage Equipment	Laboratory Equipment	Power Operated Equipment	Communication Equipment	Miscellaneous Equipment	Other Tangible Plant	Total Wastewater Plant
			ACCT.	(g	351	352	353	354	355	360	361	362	363	364	365	366	367	370	371	374	375		380	381	382	389	390	391	392	393	394	395	396	397	398	

Any adjustments made to reclassify property from one account to another must be footnoted.

NOTE:

SYSTEM NAME / COUNTY: Uniform Consolidated Systems / Lake, Sumter

BASIS FOR WASTEWATER DEPRECIATION CHARGES

		T		DEPRECIATION
		AVERAGE	AVERAGE NET	RATE APPLIED
ACCT.		SERVICE LIFE	SALVAGE IN	IN PERCENT
NO.	ACCOUNT NAME	IN YEARS	PERCENT	(100% - D)/C
(a)	(b)	(c)	(d)	(e)
354	Structures and Improvements	32		3.13%
355	Power Generation Equipment	20		5.00%
360	Collection Sewers - Force	30		3.33%
361	Collection Sewers - Gravity	45		2.22%
362	Special Collecting Structures	40		2.50%
363	Services to Customers	38		2.63%
364	Flow Measuring Devices	5		20.00%
365	Flow Measuring Installations	38		2.63%
366	Reuse Services	40		2.50%
367	Reuse Meters and Meter Installations	20		5.00%
370	Receiving Wells	30		3.33%
371	Pumping Equipment	15		6.67%
374	Reuse Distribution Reservoirs	37		2.70%
375	Reuse Transmission/Distribution Sys.	43		2.33%
380	Treatment and Disposal Equipment	18		5.56%
381	Plant Sewers	35		2.86%
382	Outfall Sewer Lines	30		3.33%
389	Other Plant Miscellaneous Equipment	18		5.56%
390	Office Furniture and Equipment	15		6.67%
391	Transportation Equipment	6		16.67%
392	Stores Equipment	18		5.56%
393	Tools, Shop and Garage Equipment	16		6.25%
394	Laboratory Equipment	15		6.67%
395	Power Operated Equipment	12	- 2	8.33%
396	Communication Equipment	10		10.00%
397	Miscellaneous Equipment	15		6.67%
398	Other Tangible Plant	10		10.00%
Wastewate	r Plant Composite Depreciation Rate *			-

^{*} If depreciation rates prescribed by this Commission are on a total composite basis, entries should be made on this line only.

YEAR OF REPORT December 31, 2024

UTILITY NAME: Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY: Unifo

Uniform Consolidated Systems / Lake, Sumter

ANALYSIS OF ENTRIES IN WASTEWATER ACCUMULATED DEPRECIATION

ACCT. ACCOUNT NAME		ANALISIS OF ENTINES IN MISSES STATEMENT	in the second second			
ACCOUNT NAME ACCO						TOTAL
Structures and Improvements S 35,905 S CREDITS*			BALANCE			IOIAL
Collection Sewers - Gravity Collection Sewers - Gravity Secue Distribution Reservoirs Collection Sewers - Gravity Secue Distribution Sewers - Gravity Secue Distribution Reservoirs Collection Sewers - Gravity Secue Distribution Reservoirs Collection Sewers - Gravity Secue Distribution Reservoirs Collection Sewers - Gravity Collection S	ACCT.		AT BEGINNING		OTHER	CREDITS
Structures and Improvements S	NO.	ACCOUNT NAME	OF YEAR	ACCRUALS	CREDITS *	(q+e)
Structures and Improvements S 35,905 S Power Generation Equipment O Collection Sewers - Gravity 84,608 4,380 Special Collection Sewers - Gravity 24,405 1,368 Special Collection Sewers - Gravity 24,405 1,368 4,380 Special Collecting Structures 6,116 321 Services to Customers 6,116 321 Services to Customers 0,116 6,89 Flow Measuring Devices 2,663 6,89 Flow Measuring Installations 0 0 Reuse Neters and Meter Installations 8,640 533 Reuse Neters and Meter Installations 8,640 533 Reuse Neters and Meter Installations 0 0 0 Reuse Distribution Reservoirs 0 0 0 Reuse Distribution Reservoirs 0 0 0 Outhall Sewer Lines 0 0 0 Outhar Januaries and Equipment 0 0 0 Toalos Shores Equipment 0 0 0 Toalos Shores Equipment 0 0 0 Toalos Shop and Graege Equipment 0 0 0 Tooks Shop and Graege Equipment 0 0 0 Tooks Shop and Graege Equipment 0 0 0 Tooks Shop and Graege Equipment 0 0 0 Miscellaneous Equipment 0 0 0 Other Tangible Plant in Service 8,47,547 8 36,412 8 0 0 Total Depreciable Wastewater Plant in Service 8,47,547 8 0 0	(a)	(b)	(c)	(p)	(e)	Œ
Power Generation Equipment	354	Structures and Improvements			\$	\$ 2,295
Collection Sewers - Force 34,809 3,299 Collection Sewers - Gravity 84,668 4,380 Special Collecting Structures 2,405 1,368 Special Collecting Structures 2,416 321 Flow Measuring Devices 2,663 95 Flow Measuring Devices 2,663 95 Reuse Services 0 689 Reuse Services 0 689 Reuse Services 0 689 Reuse Meters and Meter Installations 8,640 533 Reuse Distribution Reservices 0 6,712 Reuse Distribution Reservices 0 0 Reuse Transmission/Distribution Sys. 0 0 Outfall Sewer Lines 678 16,615 Plant Sewers 0 0 Outfall Sewer Lines 0 0 Office Furniture and Equipment 0 0 Coffice Furniture and Equipment 0 0 Laboratory Equipment 0 0 Communication Equipment 0 0	355	Power Generation Equipment	0			0
Collection Severs - Gravity 84,668 4,380 Special Collecting Structures 24,405 1,368 Services to Customers 6,116 321 Flow Measuring Devices 2,663 95 Flow Measuring Devices 0 95 Flow Measuring Installations 0 533 Reuse Services 0 533 Reuse Meters and Meter Installations 8,640 533 Reuse Meters and Meter Installations 8,640 533 Reuse Distribution Reservoirs 0 5,712 Reuse Distribution Reservoirs 0 0 Reuse Distribution Requipment 0 0 Other Plant Miscellaneous Equipment 0 0 Other Plant Miscellaneous Equipment 0 0 Stores Equipment 0 0 Coffice Furniture and Equipment 0 0 Stores Equipment 0 0 Coffice Furniture and Equipment 0 0 Stores Equipment 0 0 Communication Equipment 0 <td>360</td> <td>Collection Sewers - Force</td> <td>34,809</td> <td>3,299</td> <td></td> <td>3,299</td>	360	Collection Sewers - Force	34,809	3,299		3,299
Special Collecting Structures	361	Collection Sewers - Gravity	84,668	4,380		4,380
Services to Customers	362	Special Collecting Structures	24,405	1,368		1,368
Flow Measuring Devices	363	Services to Customers	6,116	321		321
Flow Measuring Installations 2,663 95 Reuse Services 0 0 Reuse Meters and Meter Installations 8,640 533 Receiving Wells 8,640 533 Reuse Distribution Reservoirs 0 0 Reuse Distribution Reservoirs 0 0 Reuse Transmission/Distribution Sys. 223,684 16,615 0 Treatment and Disposal Equipment 0 0 Transportation Equipment 0 0 Transportation Equipment 0 0 Transportation Equipment 0 0 Communication Equipment 0 0 0 Laboratory Equipment 0 0 0 Communication Equipment 0 0 0 Miscellaneous Equipment 0 0 0 0 0 Miscellaneous Equipment 0 0 0 0 0 Miscellaneous Equipment 0	364	Flow Measuring Devices	(36)	689		689
Reuse Services 0 533 Communication Equipment 8,640 553 Communication Equipment 8,640 553 Communication Equipment 8,640 553 Employed Employ	365	Flow Measuring Installations	2,663	95		95
Reuse Meters and Meter Installations 0 533 Receiving Wells 8,640 533 Pumping Equipment 36,472 6,712 Reuse Distribution Reservoirs 0 24 Reuse Transmission/Distribution Sys. 223,684 16,615 Treatment and Disposal Equipment 678 24 Outfall Sewer Lines 0 0 Outfall Sewer Lines 85,214 82 Other Plant Miscellaneous Equipment 0 0 Transportation Equipment 0 0 Stores Equipment 0 0 Laboratory Equipment 0 0 Power Operated Equipment 0 0 Miscellaneous Equipment 0 0 Other Tangible Plant 4,024 8,0412	366	Reuse Services	0			0
Receiving Wells 8,640 533 Pumping Equipment 36,472 6,712 Reuse Distribution Reservoirs 0 24 Reuse Transmission/Distribution Sys. 223,684 16,615 Treatment and Disposal Equipment 678 24 Plant Sewers 0 0 Outfall Sewer Lines 85,214 82 Other Plant Miscellaneous Equipment 0 6 Transportation Equipment 0 6 Tools, Shop and Garage Equipment 0 6 Laboratory Equipment 0 6 Laboratory Equipment 0 6 Communication Equipment 0 6 Miscellaneous Equipment 0 6 Miscellaneous Equipment 0 6 Miscellaneous Equipment 4,024 8,36,412	367	Reuse Meters and Meter Installations	0			0
Pumping Equipment 36,472 6,712 Reuse Distribution Reservoirs 0 223,684 16,615 Treatment and Disposal Equipment 678 24 Plant Sewers 0 0 Outfall Sewer Lines 0 0 Other Plant Miscellaneous Equipment 85,214 82 Office Furniture and Equipment 0 6 Transportation Equipment 0 6 Stores Equipment 0 6 Tools, Shop and Garage Equipment 0 6 Laboratory Equipment 0 6 Communication Equipment 0 6 Miscellaneous Equipment 0 6 Miscellaneous Equipment 0 6 Miscellaneous Equipment 4,024 8,54,12 Other Tangible Plant 36,412 8	370	Receiving Wells	8,640	533		533
Reuse Distribution Reservoirs 0 Reuse Transmission/Distribution Sys. 223,684 16,615 Treatment and Disposal Equipment 678 24 Plant Sewers 0 0 Outfall Sewer Lines 0 0 Other Plant Miscellaneous Equipment 85,214 82 Office Furniture and Equipment 0 6 Transportation Equipment 0 6 Stores Equipment 0 6 Laboratory Equipment 0 6 Laboratory Equipment 0 6 Communication Equipment 0 6 Miscellaneous Equipment 0 6 Miscellaneous Equipment 4,024 8,5412 Other Tangible Plant 8,547,547 8,54,12	371	Pumping Equipment	36,472	6,712		6,712
Reuse Transmission/Distribution Sys. 0 16,615 1 Treatment and Disposal Equipment 678 24 24 Plant Sewers 0 0 0 Outfall Sewer Lines 0 0 0 Other Plant Miscellaneous Equipment 0 85,214 82 Office Furniture and Equipment 0 0 0 Stores Equipment 0 0 0 Laboratory Equipment 0 0 0 Communication Equipment 0 0 0 Miscellaneous Equipment 0 0 0 Miscellaneous Equipment 4,024 36,412 \$ Total Depreciable Wastewater Plant in Service \$ 547,547 \$ 0	374	Reuse Distribution Reservoirs	0			0
Treatment and Disposal Equipment 223,684 16,615 Plant Sewers 0 0 Outfall Sewer Lines 0 0 Other Plant Miscellaneous Equipment 85,214 82 Office Furniture and Equipment 0 6 Transportation Equipment 0 6 Stores Equipment 0 6 Laboratory Equipment 0 6 Laboratory Equipment 0 6 Communication Equipment 0 6 Miscellaneous Equipment 0 6 Miscellaneous Equipment 0 6 Miscellaneous Equipment 0 6 Other Tangible Plant 4,024 8 547,547 8 Total Depreciable Wastewater Plant in Service 8 547,547 8 0	375	Reuse Transmission/Distribution Sys.	0			0
Plant Sewers 678 24 Outfall Sewer Lines 0 0 Other Plant Miscellaneous Equipment 100 2 Office Furniture and Equipment 0 2 Transportation Equipment 0 2 Stores Equipment 0 2 Tools, Shop and Garage Equipment 0 2 Laboratory Equipment 0 2 Power Operated Equipment 0 2 Miscellaneous Equipment 0 2 Miscellaneous Equipment 0 2 Miscellaneous Equipment 0 2 Other Tangible Plant 4,024 35,412 Total Depreciable Wastewater Plant in Service \$ 547,547 \$ 6	380	Treatment and Disposal Equipment	223,684	16,615		16,615
Outfall Sewer Lines 0 0 Other Plant Miscellaneous Equipment 85,214 82 Office Furniture and Equipment 100 100 Transportation Equipment 0 100 Stores Equipment 0 0 Laboratory Equipment 0 0 Laboratory Equipment 0 0 Power Operated Equipment 0 0 Miscellaneous Equipment 0 0 Miscellaneous Equipment 4,024 35,412 Other Tangible Plant 2547,547 \$ 35,412	381	Plant Sewers	829	24		24
Other Plant Miscellaneous Equipment 85,214 82 Office Furniture and Equipment 100 100 Transportation Equipment 0 100 Stores Equipment 0 100 Tools, Shop and Garage Equipment 0 100 Laboratory Equipment 0 100 Power Operated Equipment 0 100 Miscellaneous Equipment 0 100 Miscellaneous Equipment 4,024 2,024 Other Tangible Plant 4,024 2,36,412 Total Depreciable Wastewater Plant in Service \$ 547,547 \$ 0	382	Outfall Sewer Lines	0	0		0
Office Furniture and Equipment 100 Transportation Equipment 0 Stores Equipment 0 Tools, Shop and Garage Equipment 0 Laboratory Equipment 0 Power Operated Equipment 0 Miscellaneous Equipment 0 Miscellaneous Equipment 4,024 Other Tangible Plant 4,024 Total Depreciable Wastewater Plant in Service \$ 547,547	389	Other Plant Miscellaneous Equipment	85,214	82		82
Transportation Equipment	390	Office Furniture and Equipment	100			0
Stores Equipment 0 Tools, Shop and Garage Equipment 203 Laboratory Equipment 0 Power Operated Equipment 0 Communication Equipment 0 Miscellaneous Equipment 0 Other Tangible Plant 4,024 Total Depreciable Wastewater Plant in Service \$ 547,547	391	Transportation Equipment	0			0
Tools, Shop and Garage Equipment 203 ————————————————————————————————————	392	Stores Equipment	0			0
Laboratory Equipment 0 Power Operated Equipment 0 Communication Equipment 0 Miscellaneous Equipment 0 Other Tangible Plant 4,024 Other Tangible Plant \$ 36,412 Total Depreciable Wastewater Plant in Service \$ 36,412	393	Tools, Shop and Garage Equipment	203			0
Power Operated Equipment 0 ————————————————————————————————————	394	Laboratory Equipment	0			0
Communication Equipment 0 — Miscellaneous Equipment 0 — Other Tangible Plant 4,024 — Total Depreciable Wastewater Plant in Service \$ 547,547 \$ 36,412 \$ 0	395	Power Operated Equipment	0			0
Miscellaneous Equipment0Other Tangible Plant $4,024$ Total Depreciable Wastewater Plant in Service\$ $547,547$	396	Communication Equipment	0			0
Other Tangible Plant Total Depreciable Wastewater Plant in Service \$ \$547,547	397	Miscellaneous Equipment	0			0
\$ 547,547 \$ 36,412 \$ 0	398	Other Tangible Plant	4,024			0
	Total	Depreciable Wastewater Plant in Service				\$ 36,412

Specify nature of transaction.
 Use () to denote reversal entries.

YEAR OF REPORT December 31, 2024

UTILITY NAME: Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY: Uniform Consolidated Systems / Lake, Sumter

ANALYSIS OF ENTRIES IN WASTEWATER ACCUMULATED DEPRECIATION

	ANALYSIS OF ENTRIES IN WASTEWATER ACCUMULATED DEFRECIATION	WASIEWAIE	KACCUMULAI	ED DEFNECIA	NO.	
				COST OF	IVOU	DAI ANCE AT
				REMOVAL	TOTAL	BALANCE AI
ACCT.		PLANT	SALVAGE AND	AND OTHER	CHARGES	END OF YEAR
NO.	ACCOUNT NAME	RETIRED	INSURANCE	CHARGES	(g-h+i)	(c+f-j)
(a)	(b)	(g)	(h)	(9)	9	
354	Structures and Improvements	59	€9	\$	0 8	\$ 38,199
355	Power Generation Equipment				0	0
360	Collection Sewers - Force				0	38,108
361	Collection Sewers - Gravity				0	89,048
362	Special Collecting Structures				0	25,773
363	Services to Customers				0	6,437
364	Flow Measuring Devices				0	653
365	Flow Measuring Installations				0	2,758
366	Reuse Services				0	0
367	Reuse Meters and Meter Installations				0	0
370	Receiving Wells				0	9,173
371	Pumping Equipment	4,037			4,037	39,147
374	Reuse Distribution Reservoirs				0	0
375	Reuse Transmission/Distribution Sys.				0	0
380	Treatment and Disposal Equipment	13,914			13,914	226,385
381	Plant Sewers				0	702
382	Outfall Sewer Lines				0	0
389	Other Plant Miscellaneous Equipment				0	85,296
390	Office Furniture and Equipment				0	100
391	Transportation Equipment				0	0
392	Stores Equipment				0	0
393	Tools, Shop and Garage Equipment				0	203
394	Laboratory Equipment				0	0
395	Power Operated Equipment				0	0
396	Communication Equipment				0	0
397	Miscellaneous Equipment				0	0
398	Other Tangible Plant				0	4,024
Total Deprec	Depreciable Wastewater Plant in Service	\$ 17,951	0	0	\$ 17,951	\$ 566,007

Specify nature of transaction.
 Use () to denote reversal entries.

December 31, 2024

UTILITY NAME: Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY: Uniform Consolidated Systems / Lake, Sumter

CONTRIBUTIONS IN AID OF CONSTRUCTION ACCOUNT 271

DESCRIPTION (a)	REFERENCE (b)	WASTEWATEI (c)
Balance first of year		\$343,956
Add credits during year: Contributions received from Capacity, Main Extension and Customer Connection Charges Contributions received from Developer or Contractor Agreements in cash or property	S-8(a) S-8(b)	\$4,173 466,361
Total Credits		\$470,534
Less debits charged during the year (All debits charged during the year must be explained below)		\$
Total Contributions In Aid of Construction		\$ 814,490

Explain all debits charged to Account 271 during the year below:

SYSTEM NAME / COUNTY:

Uniform Consolidated Systems / Lake, Sumter

WASTEWATER CIAC SCHEDULE "A"

ADDITIONS TO CONTRIBUTIONS IN AID OF CONSTRUCTION RECEIVED FROM CAPACITY, MAIN EXTENSION AND CUSTOMER CONNECTION CHARGES RECEIVED DURING THE YEAR

DESCRIPTION OF CHARGE (a)	NUMBER OF CONNECTIONS (b)	CHARGE PER CONNECTION (c)	AMOUNT (d)
Main Extension Main Extension Plant Capacity Service Installation	3 1 1 1 1	\$ 131 480 1,300 2,000	\$ 393 480 1,300 2,000 0 0 0 0
Total Credits			\$ 4,173

ACCUMULATED AMORTIZATION OF WASTEWATER CONTRIBUTIONS IN AID OF CONSTRUCTION

DESCRIPTION	WASTEWATER
(a)	(b)
Balance first of year	\$242,417
Debits during the year: Accruals charged to Account 272 Other debits (specify):	\$22,140
Total debits	\$\$22,140_
Credits during the year (specify):	\$
Total credits	\$0
Balance end of year	\$264,557

SYSTEM NAME / COUNTY:

Uniform Consolidated Systems / Lake, Sumter

WASTEWATER CIAC SCHEDULE "B"

ADDITIONS TO CONTRIBUTIONS IN AID OF CONSTRUCTION
RECEIVED FROM ALL DEVELOPERS OR CONTRACTORS AGREEMENTS
WHICH CASH OR PROPERTY WAS RECEIVED DURING THE YEAR

DESCRIPTION (a)	INDICATE CASH OR PROPERTY (b)	AMOUNT (c)
Developer Agreement - prepaid CIAC - Lakeside Wastewater system Developer Agreement - prepaid CIAC - Lakeside Wastewater system	189,220 277,141	\$ 189,220 277,141
Total Credits		\$466,361

S-8(b) GROUP _____

SYSTEM NAME / COUNTY:

Uniform Consolidated Systems / Lake, Sumter

WASTEWATER OPERATING REVENUE

ACCT. NO. (a)	DESCRIPTION (b)	BEGINNING YEAR NO. CUSTOMERS * (c)	YEAR END NUMBER OF CUSTOMERS * (d)	AMOUNTS (e)
	WASTEWATER SALES			
	Flat Rate Revenues:			
521.1	Residential Revenues	l		\$
521.2	Commercial Revenues			
521.3	Industrial Revenues			
521.4	Revenues From Public Authorities			
521.5	Multiple Family Dwelling Revenues			
521.6	Other Revenues			
521	Total Flat Rate Revenues	- <u>0</u>	0	\$0
	Measured Revenues:			
522.1	Residential Revenues	385	393	231,417
522.2	Commercial Revenues	5	5	18,488
522.3	Industrial Revenues			
522.4	Revenues From Public Authorities			
522.5	Multiple Family Dwelling Revenues			
522	Total Measured Revenues	390	398	\$249,904_
523	Revenues From Public Authorities			
524	Revenues From Other Systems			
525	Interdepartmental Revenues			
	Total Wastewater Sales	390	398	\$249,904
	OTHER WASTEWATER REVENUES			
530	Guaranteed Revenues (Including Allowance f	or Funds Prudently In	vested or AFPI)	\$
531	Sale of Sludge			
532	Forfeited Discounts			
534	Rents From Wastewater Property			
535	Interdepartmental Rents			
536	Other Wastewater Revenues			14
	Total Other Wastewater Revenues			\$0

^{*} Customer is defined by Rule 25-30.210(1), Florida Administrative Code.

SYSTEM NAME / COUNTY:

Uniform Consolidated Systems / Lake, Sumter

WASTEWATER OPERATING REVENUE

ACCT. NO. (a)	DESCRIPTION (b)	BEGINNING YEAR NO. CUSTOMERS * (c)	YEAR END NUMBER OF CUSTOMERS * (d)	AMOUNTS (e)
	RECLAIMED WATER SALES			
	Flat Rate Reuse Revenues:	Ĭ		
540.1	Residential Reuse Revenues			\$
540.2	Commercial Reuse Revenues			25
540.3	Industrial Reuse Revenues			
540.4	Reuse Revenues From			
	Public Authorities			
540.5	Other Revenues		· · · · · · · · · · · · · · · · · · ·	
540	Total Flat Rate Reuse Revenues	0	0	\$0
	Measured Reuse Revenues:			
541.1	Residential Reuse Revenues			
541.2	Commercial Reuse Revenues			
541.3	Industrial Reuse Revenues		,	
541.4	Reuse Revenues From			
	Public Authorities			
541	Total Measured Reuse Revenues	0	0	\$0
544	Reuse Revenues From Other Systems			
	Total Reclaimed Water Sales			\$ <u>0</u>
	Total Wastewater Operating Revenues			\$ 249,904

^{*} Customer is defined by Rule 25-30.210(1), Florida Administrative Code.

YEAR OF REPORT
December 31, 2024

UTILITY NAME: Florida Community Water Systems, Inc.

Uniform Consolidated Systems / Lake, Sumter

SYSTEM NAME / COUNTY:

		WASTEWATER	WASTEWATER UTILITY EXPENSE ACCOUNT MATRIX	ENSE ACCOUNT	r MATRIX			
			т.	c ;	e,	4.	κů	9:
							TREATMENT	TREATMENT
		TNEEDENT	COLLECTION	COLLECTION EXPENSES.	PUMPING EXPENSES -	PUMPING EXPENSES.	& DISPOSAL EXPENSES -	& DISPOSAL EXPENSES -
ACC1.	ACCOUNT NAME	YEAR	OPERATIONS	MAINTENANCE	OPERATIONS	MAINTENANCE	OPERATIONS	MAINTENANCE
(a)	(b)	(c)	(p)	(e)	(j)	(g)	(h)	(3)
701	Salaries and Wages - Employees	0 \$	\$	\$	88	69	s	69
703	Salaries and Wages - Officers,							
	Directors and Majority Stockholders	11,150						
704	Employee Pensions and Benefits	0						
710	Purchased Sewage Treatment	0	7					
711	Sludge Removal Expense	14,234		OF ST			14,234	
715	Purchased Power	17,416					17,416	
716	Fuel for Power Production	0						
718	Chemicals	6,672					6,672	
720	Materials and Supplies	0						Ì
731	Contractual Services-Engineering	0						
732	Contractual Services - Accounting	172						
733	Contractual Services - Legal	112						
734	Contractual Services - Mgt. Fees	0						
735	Contractual Services - Testing	0						
736	Contractual Services - Other	133,377	5,940	6,782	3,391		67,721	14,271
741	Rental of Building/Real Property	3,200					3,200	
742	Rental of Equipment	0						
750	Transportation Expenses	0						
756	Insurance - Vehicle	0						
757	Insurance - General Liability	1,593						
758	Insurance - Workman's Comp.	0						
759	Insurance - Other	0						
760	Advertising Expense	0						
992	Regulatory Commission Expenses							M. Burney
	- Amortization of Rate Case Expense	0						
167	Regulatory Commission ExpOther	0						
770	Bad Debt Expense	853						
775	Miscellaneous Expenses	2,202						
Tot	Total Wastewater [Itility Exnenses	190.982	\$ 5.940	\$ 6.782	\$ 3,391	0	\$ 109,243	\$ 14,271

S-10(a) GROUP YEAR OF REPORT December 31, 2024

UTILITY NAME: Florida Community Water Systems, Inc.

Uniform Consolidated Systems / Lake, Sumter

SYSTEM NAME / COUNTY:

	.12 RECLAIMED	WATER	DISTRIBUTION EXPENSES-	MAINTENANCE	(0)																		Ì								JANE TO				0
	.11 RECLAIMED		DISTRIBUTION I	SNOI	(u)	8																													8 0 8
	.10 RECLAIMED	WATER	TREATMENT EXPENSES-	MAINTENANCE	(m)	69																													0
COUNT MATR	.9 RECLAIMED	WATER	TREATMENT EXPENSES-	OPERATIONS	(1)	9																													0
Y EXPENSE AC	ać		ADMIN. & GENERAL	EXPENSES	(K)			11,150									172	112			27,680					1,593								2,202	\$ 42,909
WASTEWATER UTILITY EXPENSE ACCOUNT MATRIX	<i>L</i> .		CUSTOMER ACCOUNTS	EXPENSE	(1)	\$															7,593												853		\$ 8,446
WASTE				ACCOUNT NAME	(b)	Salaries and Wages - Employees	Salaries and Wages - Officers,	Directors and Majority Stockholders	Employee Pensions and Benefits	Purchased Sewage Treatment	Sludge Removal Expense	Purchased Power	Fuel for Power Purchased	Chemicals	Materials and Supplies	Contractual Services-Engineering	Contractual Services - Accounting	Contractual Services - Legal	Contractual Services - Mgt. Fees	Contractual Services - Testing	Contractual Services - Other	Rental of Building/Real Property	Rental of Equipment	Transportation Expenses	Insurance - Vehicle	Insurance - General Liability	Insurance - Workman's Comp.	Insurance - Other	Advertising Expense	Regulatory Commission Expenses	- Amortization of Rate Case Expense	Regulatory Commission ExpOther	Bad Debt Expense	Miscellaneous Expenses	Total Wastewater Utility Expenses
			ACCT.	NO.	(a)	701	703		704	710	711	715	716	718	720	731	732	733	734	735	736	741	742	750	756	757	758	759	760	992		191	770	775	Tot

S-10(b) GROUP

SYSTEM NAME / COUNTY:

Harbor /	Lake	

CALCULATION OF THE WASTEWATER SYSTEM METER EQUIVALENTS

WATER METER SIZE (a)	TYPE OF WATER METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF WATER METERS (d)	TOTAL NUMBE OF METER EQUIVALENTS (c x d) (e)
Residential & Com	mercial	1.0		0
5/8"	Displacement	1.0	59	59
3/4"	Displacement	1.5		0
1"	Displacement	2.5		0
1 1/2"	Displacement or Turbine	5.0	2	10
2"	Displacement, Compound or Turbine	8.0		0
3"	Displacement	15.0	1	15
3"	Compound	16.0		0
3"	Turbine	17.5		0
4"	Displacement or Compound	25.0		0
4"	Turbine	30.0		0
6"	Displacement or Compound	50.0		0
6"	Turbine	62.5		0
8"	Compound	80.0		0
8"	Turbine	90.0		0
10"	Compound	115.0	***	0
10"	Turbine	145.0		0
12"	Turbine	215.0		0
	84			

CALCULATION OF THE WASTEWATER SYSTEM **EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one wastewater equivalent residential connection (ERC). Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:

ERC = (Total SFR gallons treated (Omit 000) / 365 days / 280 gallons per day)

For wastewater only utilities:

Subtract all general use and other non residential customer gallons from the total gallons treated. Divide the remainder (SFR customers) by 365 days to reveal single family residence customer gallons per day.

NOTE: Total gallons treated includes both treated and purchased treatment.

ERC Calculation:				

	S-11
Group:	11
System:	Harbor Wastewater

System:

YEAR Decen	OF	RE	PORT
Decer	nher	31	2024

SYSTEM NAME / COUNTY:

Harbor / Lake

WASTEWATER TREATMENT PLANT INFORMATION

Provide a separate sheet for each wastewater treatment facility

Permitted Capacity	40,000 gpd		
Basis of Permit Capacity (1)	DEP		
Manufacturer	Unknown		
Type (2)	Ext. Aeration		
Hydraulic Capacity	40,000 GPD		
Average Daily Flow	8,904	-	
Total Gallons of Wastewater Treated	3,250,000		
Method of Effluent Disposal	Rapid Infiltration (2)		

- (1) Basis of permitted capacity as stated on the Florida DEP WWTP Operating Permit (i.e. average annual daily flow, etc.)
- (2) Contact stabilization, advanced treatment, etc.

	S-12	
Group:		1
System:	Hari	bor Wastewater

UTILITY NAME:	Florida Community	Water S	vstems, Inc
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SYSTEM NAME / COUNTY:	Harbor / Lake

OTHER WASTEWATER SYSTEM INFORMATION

Furnish information below for each system. A se	eparate page should t	be supplied where neces	sary.
1. Present number of ERCs* now being served	62		
2. Maximum number of ERCs* which can be served	143		
3. Present system connection capacity (in ERCs*) using existing	lines	91	
4. Future connection capacity (in ERCs*) upon service area build	out	99	
5. Estimated annual increase in ERCs*		0	
6. Describe any plans and estimated completion dates for any enl Replacement of Wastewater Treatment Plant	argements or improve	ements of this system	
7. If the utility uses reuse as a means of effluent disposal, attach a provided to each, if known. N/A - none 8. If the utility does not engage in reuse, has a reuse feasibility str			of reuse
If so, when?			
9. Has the utility been required by the DEP or water management	district to implemen	t reuse?	N/A no reuse
If so, what are the utility's plans to comply with	this requirement?	-	
10. When did the company last file a capacity analysis report with	the DEP?	·	
 11. If the present system does not meet the requirements of DEP r a. Attach a description of the plant upgrade nee b. Have these plans been approved by DEP? c. When will construction begin? d. Attach plans for funding the required upgrade. Is this system under any Consent Order with 	essary to meet the DI	EP rules.	
12. Department of Environmental Protection ID #	FLA010608		

| S-13 | Group: | 1 | | Harbor Wastewater |

^{*} An ERC is determined based on the calculation on S-11.

SYSTEM NAME / COUNTY: Jumper Creek / Sumter

CALCULATION OF THE WASTEWATER SYSTEM METER EQUIVALENTS

WATER METER SIZE (a)	TYPE OF WATER METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF WATER METERS (d)	TOTAL NUMBE OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0		0
5/8"	Displacement	1.0	63	63
3/4"	Displacement	1.5		0
1"	Displacement	2.5		0
1 1/2"	Displacement or Turbine	5.0		0
2"	Displacement, Compound or Turbine	8.0		0
3"	Displacement	15.0		0
3"	Compound	16.0		0
3"	Turbine	17.5		0
4"	Displacement or Compound	25.0		0
4"	Turbine	30.0	-	0
6"	Displacement or Compound	50.0		0
6"	Turbine	62.5		0
8"	Compound	80.0		0
8"	Turbine	90.0		0
10"	Compound	115.0		0
10"	Turbine	145.0		0
12"	Turbine	215.0	-	0
	Total Wastewater System Meter Equivalent	s		63

CALCULATION OF THE WASTEWATER SYSTEM **EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one wastewater equivalent residential connection (ERC). Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:

ERC = (Total SFR gallons treated (Omit 000) / 365 days / 280 gallons per day)

For wastewater only utilities:

Subtract all general use and other non residential customer gallons from the total gallons treated. Divide the remainder (SFR customers) by 365 days to reveal single family residence customer gallons per day.

NOTE: Total gallons treated includes both treated and purchased treatment.

ERC Calculation:		

	0-11
Group:	1
System:	Jumper Creek Wastewater

	YEAR OF REPORT December 31, 2024
1	December 31, 2024

SYSTEM NAME / COUNTY: Jumper Creek / Sumter

WASTEWATER TREATMENT PLANT INFORMATION

Provide a separate sheet for each wastewater treatment facility

Permitted Capacity	0.035 MGD		
Basis of Permit Capacity (1)	DEP		
Manufacturer	Mack	·	
Type (2)	Ext. Aeration		
Hydraulic Capacity)	-
Average Daily Flow	11,466		
Total Gallons of Wastewater Treated	4,185,000		
Method of Effluent Disposal	Rapid Infiltration (2)		

- (1) Basis of permitted capacity as stated on the Florida DEP WWTP Operating Permit (i.e. average annual daily flow, etc.)
- (2) Contact stabilization, advanced treatment, etc.

	S-12
Group:	1
System:	Jumper Creek Wastewater

UTILITY NAME:	Florida Community	Water S	ystems,	Inc
C A LEGICAL TOTAL CO.	TOTTUM COMMINGHIST	11 44602 0	- COULTE	

SYSTEM NAME / COUNTY: Jumper Creek / Sumter

OTHER WASTEWATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.				
1. Present number of ERCs* now being served	62			
2. Maximum number of ERCs* which can be served	125			
3. Present system connection capacity (in ERCs*) using existing	ines	62		
4. Future connection capacity (in ERCs*) upon service area build	out	125		
5. Estimated annual increase in ERCs*		3		
6. Describe any plans and estimated completion dates for any enlander N/A - none	argements or improver	nents of this system		
 7. If the utility uses reuse as a means of effluent disposal, attach a provided to each, if known. N/A - none 8. If the utility does not engage in reuse, has a reuse feasibility studies of the provided to each, if known. 		sers and the amount of	reuse	
9. Has the utility been required by the DEP or water management	district to implement	reuse?	N/A no reuse	
If so, what are the utility's plans to comply with this requirement?				
10. When did the company last file a capacity analysis report with	the DEP?	-		
 11. If the present system does not meet the requirements of DEP r a. Attach a description of the plant upgrade nee b. Have these plans been approved by DEP? c. When will construction begin? d. Attach plans for funding the required upgrad e. Is this system under any Consent Order with 	essary to meet the DEI	P rules.		
12. Department of Environmental Protection ID #	FLA336963		:	

* An ERC is determined based on the calculation on S-11.

SYSTEM NAME / COUNTY:

Lakeside / Lake

CALCULATION OF THE WASTEWATER SYSTEM METER EQUIVALENTS

WATER METER SIZE (a)	TYPE OF WATER METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF WATER METERS (d)	TOTAL NUMBEI OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0		0
5/8"	Displacement	1.0	222	222
3/4"	Displacement	1.5	-	0
1"	Displacement	2.5		0
1 1/2"	Displacement or Turbine	5.0	-	0
2"	Displacement, Compound or Turbine	8.0	1	0
3"	Displacement	15.0	4	0
3"	Compound	16.0	!	0
3"	Turbine	17.5		0
4"	Displacement or Compound	25.0		0
4"	Turbine	30.0		0
6"	Displacement or Compound	50.0	·	0
6"	Turbine	62.5		0
8"	Compound	80.0		0
8"	Turbine	90.0		0
10"	Compound	115.0		0
10"	Turbine	145.0		0
12"	Turbine	215.0		0
	Total Wastewater System Meter Equivalen	uts		222

CALCULATION OF THE WASTEWATER SYSTEM **EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one wastewater equivalent residential connection (ERC). Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:

ERC = (Total SFR gallons treated (Omit 000) / 365 days / 280 gallons per day)

For wastewater only utilities:

Subtract all general use and other non residential customer gallons from the total gallons treated. Divide the remainder (SFR customers) by 365 days to reveal single family residence customer gallons per day.

NOTE: Total gallons treated includes both treated and purchased treatment.

ERC Calculation:		

Group:

System:

Lakeside Wastewater

ĺ	YEAR OF REPORT
1	December 31, 2024

SYSTEM NAME / COUNTY:

Lakeside / Lake

WASTEWATER TREATMENT PLANT INFORMATION

Provide a separate sheet for each wastewater treatment facility

Permitted Capacity	15,000 gpd		
Basis of Permit Capacity (1)	DEP		·
Manufacturer	Mack	-	
Type (2)	Ext. Aeration		¥
Hydraulic Capacity	15,000 gpd		·
Average Daily Flow	12,518		·
Total Gallons of Wastewater Treated	4,569,000		
Method of Effluent Disposal	Spray Fields		

- (1) Basis of permitted capacity as stated on the Florida DEP WWTP Operating Permit (i.e. average annual daily flow, etc.)
- (2) Contact stabilization, advanced treatment, etc.

	S-12
Group:	11
System:	Lakeside Wastewate

SYSTEM	NAME	/ COUNTY	:
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Lakeside / Lake	
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OTHER WASTEWATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.				
1. Present number of ERCs* now being served	222			
2. Maximum number of ERCs* which can be served	222			
3. Present system connection capacity (in ERCs*) using existing l	lines	222		
4. Future connection capacity (in ERCs*) upon service area build	out	222		
5. Estimated annual increase in ERCs*		3		
6. Describe any plans and estimated completion dates for any enlarge increase capacity of wwtp for developer/growth. Replace spray fie All developer paid. Estimated Costs: \$927,580				
7. If the utility uses reuse as a means of effluent disposal, attach a list of the reuse end users and the amount of reuse provided to each, if known. N/A - none 8. If the utility does not engage in reuse, has a reuse feasibility study been completed?				
If so, when?				
9. Has the utility been required by the DEP or water management	district to implemen	t reuse?	N/A no reuse	
If so, what are the utility's plans to comply with this requirement?				
10. When did the company last file a capacity analysis report with	the DEP?			
11. If the present system does not meet the requirements of DEP rules: a. Attach a description of the plant upgrade necessary to meet the DEP rules. b. Have these plans been approved by DEP? c. When will construction begin? d. Attach plans for funding the required upgrading. e. Is this system under any Consent Order with DEP?				
12. Department of Environmental Protection ID #	FLA 01052			

* An ERC is determined based on the calculation on S-11.

S-13

Group:

1

System:

Lakeside Wastewater

YEAR Decen	OF	RE	PORT
Decen	nber	31.	2024

UTIL	ITY	NA	ME:
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Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

The Woods / Sumter

CALCULATION OF THE WASTEWATER SYSTEM METER EQUIVALENTS

WATER METER SIZE (a)	TYPE OF WATER METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF WATER METERS (d)	TOTAL NUMBE OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0		0
5/8"	Displacement	1.0	50	50
3/4"	Displacement	1.5		0
1"	Displacement	2.5		0
1 1/2"	Displacement or Turbine	5.0	1.	5
2"	Displacement, Compound or Turbine	8.0		0
3"	Displacement	15.0		0
3"	Compound	16.0		0
3"	Turbine	17.5		0
4"	Displacement or Compound	25.0		0
4"	Turbine	30.0		0
6"	Displacement or Compound	50.0		0
6"	Turbine	62.5		0
8"	Compound	80.0		0
8"	Turbine	90.0		0
10"	Compound	115.0		0
10"	Turbine	145.0		0
12"	Turbine	215.0	100	0
	Total Wastewater System Meter Equivalen	uts		55

CALCULATION OF THE WASTEWATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS

Provide a calculation used to determine the value of one wastewater equivalent residential connection (ERC). Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:

ERC = (Total SFR gallons treated (Omit 000) / 365 days / 280 gallons per day)

For wastewater only utilities:

Subtract all general use and other non residential customer gallons from the total gallons treated.

Divide the remainder (SFR customers) by 365 days to reveal single family residence customer gallons per day.

NOTE: Total gallons treated includes both treated and purchased treatment.

ERC Calculation:			

0	-1	-1
Э-	٠.	J

Group: System:

The Woods Wastewater

YEAR OF REPORT December 31, 2024
December 31, 2024

S	Y	S	ΓE	M	N	\mathbf{A}	ME	1	C	o	Uľ	٧T	Y	:	
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The Woods	Sumter		
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WASTEWATER TREATMENT PLANT INFORMATION

Provide a separate sheet for each wastewater treatment facility

Permitted Capacity	0.015 MGD		
Basis of Permit Capacity (1)	DEP		
Manufacturer	Unknown	r	
Type (2)	Ext. Aeration		D
Hydraulic Capacity	0.015 MGD		- <u></u>
Average Daily Flow	22,578		
Total Gallons of Wastewater Treated	8,241,000		
Method of Effluent Disposal	RIB's		

- (1) Basis of permitted capacity as stated on the Florida DEP WWTP Operating Permit (i.e. average annual daily flow, etc.)
- (2) Contact stabilization, advanced treatment, etc.

	S-12	
Group:	1	
System:	The Woods Wastewater	

SYSTEM NAME / COUNTY:

The Woods	1	Sumter
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OTHER WASTEWATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.					
1. Present number of ERCs* now being served 53					
2. Maximum number of ERCs* which can be served 55					
3. Present system connection capacity (in ERCs*) using existing lines	53				
4. Future connection capacity (in ERCs*) upon service area buildout	55				
5. Estimated annual increase in ERCs*	0				
6. Describe any plans and estimated completion dates for any enlargements or imp	rovements of this system				
7. If the utility uses reuse as a means of effluent disposal, attach a list of the reuse provided to each, if known. N/A - none	end users and the amount of reuse				
8. If the utility does not engage in reuse, has a reuse feasibility study been complet	ed?				
If so, when?					
9. Has the utility been required by the DEP or water management district to impler	ment reuse? N/A no reuse				
If so, what are the utility's plans to comply with this requirement?	-				
10. When did the company last file a capacity analysis report with the DEP?					
11. If the present system does not meet the requirements of DEP rules: a. Attach a description of the plant upgrade necessary to meet the DEP rules. b. Have these plans been approved by DEP? c. When will construction begin? d. Attach plans for funding the required upgrading. e. Is this system under any Consent Order with DEP?					
12. Department of Environmental Protection ID # FLA01350	0				

^{*} An ERC is determined based on the calculation on S-11.

WASTEWATER OPERATION SECTION

December 31, 2024

WASTEWATER LISTING OF SYSTEM GROUPS

List below the name of each reporting system and its certificate number. Those systems which have been consolidated under the same tariff should be assigned a group number. Each individual system which has not been consolidated should be assigned its own group number.

The wastewater financial schedules (S-2 through S-10) should be filed for the group in total.

The wastewater engineering schedules (S-11 through S-13) must be filed for each system in the group.

All of the following wastewater pages (S-2 through S-13) should be completed for each group and arranged by group number.

SYSTEM NAME / COUNTY	CERTIFICATENUMBER	GROUP NUMBER
Harbor Water & Wastewater Systems - Lake	565-S	1
Jumper Creek Water & Wastewater Systems - Sumter	507-S	1
Lakeside Water & Wastewater Systems - Lake	494-S	
The Woods Water & Wastewater Systems - Sumter	441-S	1
	-	
Merritt Island Wastewater - Brevard	137-S	2
	4	
		-
-	======	====
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December 31, 2024

SYSTEM NAME / COUNTY: Merritt Island / Brevard

SCHEDULE OF YEAR END WASTEWATER RATE BASE

ACCT. NO. (a)	ACCOUNT NAME (b)	REFERENCE PAGE (c)	WASTEWATER UTILITY (d)
101	Utility Plant In Service	S-4(a)	\$ 560,687
108 110	Less: Nonused and Useful Plant (1) Accumulated Depreciation Accumulated Amortization	S-6(b) F-8	185,603
271 252	Contributions in Aid of Construction Advances for Construction	S-7 F-20	23,500
	Subtotal	. 20	\$351,584
272	Add: Accumulated Amortization of Contributions in Aid of Construction	S-8(a)	\$ 23,500
	Subtotal		\$375,084_
114 115	Plus or Minus: Acquisition Adjustments (2) Accumulated Amortization of Acquisition Adjustments Working Capital Allowance (3)	F-7 (2) F-7	(175) 183 10,349
	Other (Specify):		
	WASTEWATER RATE BASE		\$385,441
WASTEV	VATER OPERATING INCOME	S-3	\$ 38,069
ACHIEVED RA	TE OF RETURN (Wastewater Operating Income / Wastew	vater Rate Base)	9.88%

NOTES: (1) Estimate based on the methodology used in the last rate proceeding.

- (2) Include only those Acquisition Adjustments that have been approved by the Commission.
- (3) Calculation consistent with last rate proceeding.

 In absence of a rate proceeding, Class A utilities will use the Balance Sheet Method and Class B Utilities will use the One-eighth Operating and Maintenance Expense Method.

S-2 Group: 2

System: Merritt Island Wastewater

SYSTEM NAME / COUNTY:

Merritt Island / Brevard

WASTEWATER OPERATING STATEMENT

ACCT. NO. (a)	ACCOUNT NAME (b)	REFERENCE PAGE (c)	1	STEWATER UTILITY (d)				
UTILI	TY OPERATING INCOME		Т					
400	Operating Revenues	S-9(a)	\$	150,958				
530	Less: Guaranteed Revenue (and AFPI)	S-9(a)		0				
	Net Operating Revenues		\$	150,958				
401	Operating Expenses	S-10(a)	\$	82,795				
403	Depreciation Expense Less: Amortization of CIAC	S-6(a) S-8(a)	-	21,522				
	Net Depreciation Expense		\$	21,522				
406	Amortization of Utility Plant Acquisition Adjustment	F-7		(25)				
407								
408.10	Taxes Other Than Income Utility Regulatory Assessment Fee Property Taxes		_	6,793				
408.12	Payroll Taxes		1 -	277				
408.13	Other Taxes and Licenses		1 -					
408	Total Taxes Other Than Income		\$	7,037				
409.1	Income Taxes		J					
410.10	Deferred Federal Income Taxes							
410.11	Deferred State Income Taxes							
411.10	Provision for Deferred Income Taxes - Credit							
412.10	Investment Tax Credits Deferred to Future Periods							
412.11	Investment Tax Credits Restored to Operating Income		╄					
	Utility Operating Expenses		\$_	112,889				
	Utility Operating Income		\$_	38,069				
	Add Back:		1					
530	Guaranteed Revenue (and AFPI)	S-9(a)	\$	0				
413	Income From Utility Plant Leased to Others							
414	Gains (losses) From Disposition of Utility Property							
420	Allowance for Funds Used During Construction		-					
	Total Utility Operating Income		\$_	38,069				

S-3

Group:

2

System:

SYSTEM NAME / COUNTY:

Merritt Island / Brevard

WASTEWATER UTILITY PLANT ACCOUNTS

ACCT. NO.	ACCOUNT NAME	PREVIOUS YEAR	ADDITIONS	RETIREMENTS	CURRENT YEAR
(a)	(b)	(c)	(d)	(e)	(f)
351	Organization	\$	\$	\$	\$ 0
352	Franchises	<u> </u>			0
353	Land and Land Rights	30,479			30,479
354	Structures and Improvements	35,588		:	35,588
355	Power Generation Equipment	0		-	0
360	Collection Sewers - Force	64,777	215,060	:	279,837
361	Collection Sewers - Gravity	0			0
362	Special Collecting Structures	0	-		
363	Services to Customers	2,631	i 	(=	2,631
364	Flow Measuring Devices	3,500			3,500
365	Flow Measuring Installations	434	-		434
366	Reuse Services	0	:	.=	0
367	Reuse Meters and Meter Installations		-		0
370	Receiving Wells	13,066		: 	13,066
371	Pumping Equipment	19,199			19,199
374	Reuse Distribution Reservoirs	0	-		0
375	Reuse Transmission and	0	-	-	0
	Distribution System	0			0
380	Treatment and Disposal Equipment	112,570	12,156	9,117	115,609
381	Plant Sewers	0			0
382	Outfall Sewer Lines	0			0
389	Other Plant Miscellaneous Equipment	1,789	-		1,789
390	Office Furniture and Equipment	0	1		0
391	Transportation Equipment	0			0
392	Stores Equipment	0			0_
393	Tools, Shop and Garage Equipment	1,200			1,200
394	Laboratory Equipment	0			0
395	Power Operated Equipment	0			0
396	Communication Equipment	0			0
397	Miscellaneous Equipment	0		2	0
398	Other Tangible Plant	57,354			57,354
	Total Wastewater Plant	\$342,588	\$227,216	\$9,117	\$560,687

NOTE:

Any adjustments made to reclassify property from one account to another must be footnoted.

S-4(a)

Group:

2

System:

YEAR OF REPORT December 31, 2024

UTILITY NAME: Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

Merritt Island / Brevard

WASTEWATER UTILITY PLANT MATRIX

				_	_	_	_	_	_	_	_	_	_	_	_	_					_			-				-		0 1		1	
CENERAL	PLANT (k)	\$			0.00												Section 1							0	0	0	1,200	0	0	0	0	57,354	\$ 58,554
RECLAIMED WASTEWATER DISTRIBUTION	PLANT (j)	8													100									The state of the s									0
RECLAIMED WASTEWATER TREATMENT	PLANT (i)	\$																								The State of the							0
.4 TREATMENT AND	DISPOSAL (j)	÷		30,479	35,588	0														115,609	0	0	1,789								1000		\$ 183,466
SYSTEM PUMPING	PLANT (i)						BUSIN								13,066	19,199								SHOWING HO							2 2 2 2		\$ 32,265
2 COLLECTION	PLANT (h)	S					279,837	0	0	2,631	3,500	434	0	0		N. D. B. B. H.															10 10 10		\$ 286,402
.l INTANGIBLE	PLANT (g)	0	0	To I I I										S									ıt										0
	ACCOUNT NAME (b)		Franchises	Land and Land Rights	Structures and Improvements	Power Generation Equipment	Collection Sewers - Force	Collection Sewers - Gravity	Special Collecting Structures	Services to Customers	Flow Measuring Devices	Flow Measuring Installations	Reuse Services	Reuse Meters and Meter Installations	Receiving Wells	Pumping Equipment	Reuse Distribution Reservoirs	Reuse Transmission and	Distribution System	Treatment and Disposal Equipment	Plant Sewers	Outfall Sewer Lines	Other Plant Miscellaneous Equipment	Office Furniture and Equipment	Transportation Equipment	Stores Equipment	Tools, Shop and Garage Equipment	Laboratory Equipment	Power Operated Equipment	Communication Equipment	Miscellaneous Equipment	Other Tangible Plant	Total Wastewater Plant
ACCT.	NO.	351	352	353	354	355	360	361	362	363	364	365	366	367	370	371	374	375		380	381	382	389	390	391	392	393	394	395	396	397	398	

Any adjustments made to reclassify property from one account to another must be footnoted.

NOTE:

S-4(b)

Merritt Island Wastewater

Group: System:

SYSTEM NAME / COUNTY:

Merritt Island / Brevard

BASIS FOR WASTEWATER DEPRECIATION CHARGES

				DEPRECIATION
		AVERAGE	AVERAGE NET	RATE APPLIED
ACCT.		SERVICE LIFE	SALVAGE IN	IN PERCENT
NO.	ACCOUNT NAME	IN YEARS	PERCENT	(100% - D) / C
(a)	(b)	(c)	(d)	(e)
354	Structures and Improvements	32		3.13%
355	Power Generation Equipment	20		5.00%
360	Collection Sewers - Force	30		3.33%
361	Collection Sewers - Gravity	45		2.22%
362	Special Collecting Structures	40		2.50%
363	Services to Customers	38		2.63%
364	Flow Measuring Devices	5	2	20.00%
365	Flow Measuring Installations	38		2.63%
366	Reuse Services	40		2.50%
367	Reuse Meters and Meter Installations	20		5.00%
370	Receiving Wells	30		3.33%
371	Pumping Equipment	15		6.67%
374	Reuse Distribution Reservoirs	37		2.70%
375	Reuse Transmission/Distribution Sys.	43		2.33%
380	Treatment and Disposal Equipment	18		5.56%
381	Plant Sewers	35		2.86%
382	Outfall Sewer Lines	30		3.33%
389	Other Plant Miscellaneous Equipment	18		5.56%
390	Office Furniture and Equipment	15		6.67%
391	Transportation Equipment	6		16.67%
392	Stores Equipment	18		5.56%
393	Tools, Shop and Garage Equipment	16		6.25%
394	Laboratory Equipment	15		6.67%
395	Power Operated Equipment	12		8.33%
396	Communication Equipment	10		10.00%
397	Miscellaneous Equipment	15		6.67%
398	Other Tangible Plant	10		10.00%
Wastewate	τ Plant Composite Depreciation Rate *			

^{*} If depreciation rates prescribed by this Commission are on a total composite basis, entries should be made on this line only.

S-5

Group:

2

System:

YEAR OF REPORT December 31, 2024

UTILITY NAME: Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

Merritt Island / Brevard

ANALYSIS OF ENTRIES IN WASTEWATER ACCUMULATED DEPRECIATION

		BALANCE			TOTAL
		AT BEGINNING		OTHER	CREDITS
ACCOUNT NAME	T NAME	OF YEAR	ACCRUALS	CREDITS *	(q + e)
(p)	0)	(c)	(d)	(e)	(£)
Structures and Improvements	/ements	\$ 30,745	1,318	s	\$ 1,318
Power Generation Equipment	uipment	0			0
Collection Sewers - Force	orce	39,180	886'6		886'6
Collection Sewers - Gravity	ravity	0			0
Special Collecting Structures	uctures	0			0
Services to Customers		805	75		75
Flow Measuring Devices	ses	3,500	0		0
Flow Measuring Installations	llations	78	12		12
Reuse Services		0			0
Reuse Meters and Meter Installations	ter Installations	0			0
Receiving Wells		13,066	0		0
Pumping Equipment		(150)	2,470		2,470
Reuse Distribution Reservoirs	servoirs	0	0		0
Reuse Transmission/Distribution Sys.	Distribution Sys.	0			0
Treatment and Disposal Equipment	al Equipment	25,629	7,657		7,657
Plant Sewers		0			0
Outfall Sewer Lines		0			0
Other Plant Miscellaneous Equipment	eous Equipment	1,791	2		2
Office Furniture and Equipment	3quipment	0			0
Transportation Equipment	nent	0			0
Stores Equipment		0			0
Tools, Shop and Garage Equipment	ge Equipment	1,200			0
Laboratory Equipment	t	0			0
Power Operated Equipment	pment	0			0
Communication Equipment	pment	0			0
Miscellaneous Equipment	nent	0			0
Other Tangible Plant		57,354			0
Total Depreciable Wastewater Plant in Service	int in Service	\$ 173,198	\$ 21,522	0	\$ 21,522
•					

Specify nature of transaction. Use () to denote reversal entries.

S-6(a)

Merritt Island Wastewater

Group: System:

YEAR OF REPORT December 31, 2024

UTILITY NAME: Florida Community Water Systems, Inc.

Merritt Island / Brevard SYSTEM NAME / COUNTY:

	BALANCE AT	END OF YEAR	(c+f-j)	(K)	\$ 32,064	0	49,168	0	0	880	3,500	06	0	0	13,066	2,320	0	0	24,169	0	0	1,793	0	0	0	1,200	0	0	0	0	57,354	\$ 185,603
TON	TOTAL	CHARGES	(g-h+i)	(D)	0 \$	0	0	0	0	0	0	0	0	0	0	0	0	0	9,117	0	0	0	0	0	0	0	0	0	0	0	0	\$ 9,117
ED DEPRECIAT	COST OF REMOVAL	AND OTHER	CHARGES	(3)	69			6. O			Ċ																					0
ACCUMULAT		SALVAGE AND	INSURANCE	(p)	59				1																							\$
WASTEWATER		PLANT	RETIRED	(g)	\$			0 S											9,117								9. 54					\$ 9,117
ANALYSIS OF ENTRIES IN WASTEWATER ACCUMULATED DEPRECIATION			ACCOUNT NAME	(b)	Structures and Improvements	Power Generation Equipment	Collection Sewers - Force	Collection Sewers - Gravity	Special Collecting Structures	Services to Customers	Flow Measuring Devices	Flow Measuring Installations	Reuse Services	Reuse Meters and Meter Installations	Receiving Wells	Pumping Equipment	Reuse Distribution Reservoirs	Reuse Transmission/Distribution Sys.	Treatment and Disposal Equipment	Plant Sewers	Outfall Sewer Lines	Other Plant Miscellaneous Equipment	Office Furniture and Equipment	Transportation Equipment	Stores Equipment	Tools, Shop and Garage Equipment	Laboratory Equipment	Power Operated Equipment	Communication Equipment	Miscellaneous Equipment	Other Tangible Plant	Iotal Depreciable Wastewater Plant in Scrvice
		ACCT.	NO.	(a)	354	355	360	361	362	363	364	365	366	367	370	371	374	375	380	381	382	389	390	391	392	393	394	395	396	397	398	Total De

Specify nature of transaction. Use () to denote reversal entries.

S-6(b)

Merritt Island Wastewater

Group: System:

SYSTEM NAME / COUNTY:

Merritt Island / Brevard

CONTRIBUTIONS IN AID OF CONSTRUCTION ACCOUNT 271

REFERENCE (b)	WASTEWATER (c)
	\$
S-8(a) S-8(b)	\$0 0
	\$0
	\$
	\$23,500
	S-8(a)

Explain an debits charge	ou to 11000uii 271 uui	ing the year colors		

S-7

Group: System: 2

	YEAR	OF	RE	PORT
П	Decen	nher	31	2024

SYSTEM NAME / COUNTY: Merritt Island / Brevard

WASTEWATER CIAC SCHEDULE "A"

ADDITIONS TO CONTRIBUTIONS IN AID OF CONSTRUCTION RECEIVED FROM CAPACITY, MAIN EXTENSION AND CUSTOMER CONNECTION CHARGES RECEIVED DURING THE YEAR

DESCRIPTION OF CHARGE (a)	NUMBER OF CONNECTIONS (b)	CHARGE PER CONNECTION (c)	AMOUNT (d)
Main Extension			\$
Total Credits			\$0

ACCUMULATED AMORTIZATION OF WASTEWATER CONTRIBUTIONS IN AID OF CONSTRUCTION

DESCRIPTION	WASTEWATER
(a)	(b)
Balance first of year	\$\$3,500
Debits during the year: Accruals charged to Account 272 Other debits (specify):	\$
Total debits	\$0
Credits during the year (specify):	\$
Total credits	\$0
Balance end of year	\$23,500

	5-8(a)
Group:	2
System:	Merritt Island Wastewater

SYSTEM NAME / COUNTY:

Merritt Island / Brevard

WASTEWATER CIAC SCHEDULE "B"

ADDITIONS TO CONTRIBUTIONS IN AID OF CONSTRUCTION RECEIVED FROM ALL DEVELOPERS OR CONTRACTORS AGREEMENTS WHICH CASH OR PROPERTY WAS RECEIVED DURING THE YEAR

DESCRIPTION (a)	INDICATE CASH OR PROPERTY (b)	AMOUNT (c)
NONE.		\$
Total Credits		\$0

	5-8(D)
Group:	2
System:	Merritt Island Wastewater

SYSTEM NAME / COUNTY:

Merritt Island / Brevard

WASTEWATER OPERATING REVENUE

		BEGINNING	YEAR END	
ACCT.		YEAR NO.	NUMBER OF	
NO.	DESCRIPTION	CUSTOMERS *	CUSTOMERS *	AMOUNTS
(a)	(b)	(c)	(d)	(e)
	WASTEWATER SALES			
	Flat Rate Revenues:			
521.1	Residential Revenues		·	\$
521.2	Commercial Revenues			
521.3	Industrial Revenues			
521.4	Revenues From Public Authorities			
521.5	Multiple Family Dwelling Revenues			
521.6	Other Revenues			
521	Total Flat Rate Revenues	0	0	\$0
	Measured Revenues:			
522.1	Residential Revenues	145	145_	150,958
522.2	Commercial Revenues			
522.3	Industrial Revenues			
522.4	Revenues From Public Authorities			
522.5	Multiple Family Dwelling Revenues			
522	Total Measured Revenues	145	145	\$150,958_
523	Revenues From Public Authorities			
524	Revenues From Other Systems		a -	
525	Interdepartmental Revenues			
	Total Wastewater Sales	145	145	\$150,958
	OTHER WASTEWATER REVENUES			
530	Guaranteed Revenues (Including Allowance f	or Funds Prudently In	vested or AFPI)	\$
531	Sale of Sludge			
532	Forfeited Discounts			
534	Rents From Wastewater Property			
535	Interdepartmental Rents			
536	Other Wastewater Revenues			
	Total Other Wastewater Revenues			\$0

^{*} Customer is defined by Rule 25-30.210(1), Florida Administrative Code.

S-9(a)

Group:

2

System:

SYSTEM NAME / COUNTY: Merritt Island / Brevard

WASTEWATER OPERATING REVENUE

ACCT. NO. (a)	DESCRIPTION (b) RECLAIMED WATER SALES	BEGINNING YEAR NO. CUSTOMERS * (c)	YEAR END NUMBER OF CUSTOMERS * (d)	AMOUNTS (e)					
540.1 540.2 540.3 540.4	Flat Rate Reuse Revenues: Residential Reuse Revenues Commercial Reuse Revenues Industrial Reuse Revenues Reuse Revenues From Public Authorities			\$					
540.5 540	Other Revenues Total Flat Rate Reuse Revenues	0	0	\$0					
541.1 541.2 541.3 541.4	Measured Reuse Revenues: Residential Reuse Revenues Commercial Reuse Revenues Industrial Reuse Revenues Reuse Revenues From Public Authorities								
541	Total Measured Reuse Revenues	0	0	\$ <u>0</u>					
544	544 Reuse Revenues From Other Systems Total Reclaimed Water Sales								
	Total Wastewater Operating Revenues			\$150,958					

^{*} Customer is defined by Rule 25-30.210(1), Florida Administrative Code.

Group: System:

S-9(b)

2

Merritt Island Wastewater

YEAR OF REPORT December 31, 2024

UTILITY NAME: Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

Merritt Island / Brevard

		WASTEWAT	WASTEWATER UTILITY EXPENSE ACCOUNT MATRIX	ENSE ACCOUNT	r MATRIX	ļ	v	,
			eni,	7.	Ĵ.	4,	ij	o,
			MONTH OF A MOO	NOILOG LICO	Cividia	Chida	TREATMENT	TREATMENT
ACCT		CURRENT	EXPENSES-	EXPENSES-	EXPENSES -	EXPENSES -	EXPENSES -	EXPENSES -
NO.	ACCOUNT NAME	YEAR	OPERATIONS	MAINTENANCE	OPERATIONS	MAINTENANCE	OPERATIONS	MAINTENANCE
(a)	(b)	(c)	(p)	(e)	(£)	(E)	(h)	(2)
701	Salaries and Wages - Employees	0 \$	€	₽	s	s		\$
703	Salaries and Wages - Officers,							
	Directors and Majority Stockholders	5,000					Î	
704	Employee Pensions and Benefits	0						
710	Purchased Sewage Treatment	0	Jan Barrier					
711	Sludge Removal Expense	3,734					3,734	
715	Purchased Power	12,264					12,264	L. CHE.
716	Fuel for Power Production	0						
718	Chemicals	2,828					2,828	
720	Materials and Supplies	0						
731	Contractual Services-Engineering	0						
732	Contractual Services - Accounting	525						
733	Contractual Services - Legal	0						
734	Contractual Services - Mgt. Fees	0						
735	Contractual Services - Testing	0				ĺ		
736	Contractual Services - Other	55,736	2,482	2,834	1,417		28,299	5,964
741	Rental of Building/Real Property	0						
742	Rental of Equipment	0						Ĵ
750	Transportation Expenses	0						
756	Insurance - Vehicle	0						
757	Insurance - General Liability	0						
758	Insurance - Workman's Comp.	0						
759	Insurance - Other	0						
760	Advertising Expense	0						STREET, STREET
766	Regulatory Commission Expenses							
	- Amortization of Rate Case Expense	42						
191	Regulatory Commission ExpOther	0						
770	Bad Debt Expense	0	300000					
775	Miscellaneous Expenses	2,667						
Tot	Total Wastewater Utility Expenses	\$ 82,795	3 2,482	\$ 2,834	\$ 1,417	0	\$ 47,124	\$ 5,964

S-10(a)

2 Merritt Island Wastewater

System: Group:

YEAR OF REPORT December 31, 2024

UTILITY NAME: Florida Community Water Systems, Inc.

SYSTEM NAME / COUNTY:

Merritt Island / Brevard

.12	RECLAIMED	WATER	DISTRIBUTION	EAL ENSES	MAINTENANCE	(a)																Î												THE TOTAL IN		0 \$
II.	RECLAIMED	WATER	DISTRIBUTION FY PENSES.	EAL ENGING	OPERATIONS	(u)	e									İ																				0
01.	RECLAIMED	WATER	TREATMENT	EAL BINGES	MAINTENANCE	(m)	e9																											T STATE OF		0
. 9 .	RECLAIMED	WATER	TREATMENT	EAFEINSES-	OPERATIONS	(E)																														0 8
X EAFEINSE AU			ADMIN. &	GENERAL	EXPENSES	(K)			5,000									\$25				11,567					0					42			2,667	\$ 19,801
WASTEWATER UTLITY EAFENSE ACCOUNT MATRIX			CUSTOMER	ACCOUNTS	EXPENSE	9	\$					11										3,173								The state of the s						\$ 3,173
WASIE					ACCOUNT NAME	(b)	Salaries and Wages - Employees	Salaries and Wages - Officers,	Directors and Majority Stockholders	Employee Pensions and Benefits	Purchased Sewage Treatment	Sludge Removal Expense	Purchased Power	Fuel for Power Purchased	Chemicals	Materials and Supplies	Contractual Services-Engineering	Contractual Services - Accounting	Contractual Services - Legal	Contractual Services - Mgt. Fees	Contractual Services - Testing	Contractual Services - Other	Rental of Building/Real Property	Rental of Equipment	Transportation Expenses	Insurance - Vehicle	Insurance - General Liability	Insurance - Workman's Comp.	Insurance - Other	Advertising Expense	Regulatory Commission Expenses	- Amortization of Rate Case Expense	Regulatory Commission ExpOther	Bad Debt Expense	Miscellaneous Expenses	Total Wastewater Utility Expenses
				ACCT.	NO.	(a)	701	703		704	710	711	715	716	718	720	731	732	733	734	735	736	741	742	750	756	757	758	759	160	992		191	770	775	Tot

S-10(b)

2

Merritt Island Wastewater

Group: System:

SYSTEM NAME / COUNTY:

Merritt Island / Brevard

CALCULATION OF THE WASTEWATER SYSTEM METER EQUIVALENTS

WATER METER SIZE (a)	TYPE OF WATER METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF WATER METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0		0
5/8"	Disalessment	1.0	145	145
3/8"	Displacement BULK CUSTOMER - COLONY PARK MHP		143	120
1"		2.5	-	- 120
	Displacement Displacement or Turking	5.0	·	0
1 1/2"	Displacement or Turbine	8.0		
2"	Displacement, Compound or Turbine		:	0
3"	Displacement	15.0	-	
3"	Compound	16.0		0
3"	Turbine	17.5		0
4"	Displacement or Compound	25.0		0
4"	Turbine	30.0		0
6"	Displacement or Compound	50.0		0
6"	Turbine	62.5		0
8"	Compound	80.0		0
8"	Turbine	90.0		0
10"	Compound	115.0		0
10"	Turbine	145.0		0
12"	Turbine	215.0		0
	Total Wastewater System Meter Equivalents			265

CALCULATION OF THE WASTEWATER SYSTEM **EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one wastewater equivalent residential connection (ERC). Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:

ERC = (Total SFR gallons treated (Omit 000) / 365 days / 280 gallons per day)

For wastewater only utilities:

Subtract all general use and other non residential customer gallons from the total gallons treated. Divide the remainder (SFR customers) by 365 days to reveal single family residence customer gallons per day.

NOTE: Total gallons treated includes both treated and purchased treatment.

ERC Calculation:			

$^{\circ}$	1	

Group:

System:

1	YEAR OF REPORT December 31, 2024
	December 31, 2024

SYSTEM NAME / COUNTY:

Merritt Island / Brevard

WASTEWATER TREATMENT PLANT INFORMATION

Provide a separate sheet for each wastewater treatment facility

Permitted Capacity	0.07 mgd		
Basis of Permit Capacity (1)	DEP	<u> </u>	
Manufacturer	Marloff		
Type (2)	_Ext. Aeration_		
Hydraulic Capacity	0.07 mgd		
Average Daily Flow	69,279	,	
Total Gallons of Wastewater Treated	25,287,000		<u></u>
Method of Effluent Disposal	RIB's		

- (1) Basis of permitted capacity as stated on the Florida DEP WWTP Operating Permit (i.e. average annual daily flow, etc.)
- (2) Contact stabilization, advanced treatment, etc.

S-12 Group:

System:

SYSTEM NAME / COUNTY:

Ierritt Isla	nd / Brevard	
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OTHER WASTEWATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.							
Present number of ERCs* now being served	261		-				
2. Maximum number of ERCs* which can be served	320		**				
3. Present system connection capacity (in ERCs*) using existing l	ines	261					
4. Future connection capacity (in ERCs*) upon service area builde	out	320					
5. Estimated annual increase in ERCs*		0	-				
6. Describe any plans and estimated completion dates for any enlargements or improvements of this system Rehabilitation of gravity collection system.							
7. If the utility uses reuse as a means of effluent disposal, attach a list of the reuse end users and the amount of reuse provided to each, if known. N/A - none 8. If the utility does not engage in reuse, has a reuse feasibility study been completed? If so, when?							
9. Has the utility been required by the DEP or water management district to implement reuse? N/A no reuse If so, what are the utility's plans to comply with this requirement?							
10. When did the company last file a capacity analysis report with the DEP? 11. If the present system does not meet the requirements of DEP rules: a. Attach a description of the plant upgrade necessary to meet the DEP rules. b. Have these plans been approved by DEP? c. When will construction begin? d. Attach plans for funding the required upgrading. e. Is this system under any Consent Order with DEP?							
12. Department of Environmental Protection ID #	FLA010377						

* An ERC is determined based on the calculation on S-11.

S-13

Group: System: 2