BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Application for Certificates to provide Water and Wastewater service by Middleton Utility Company, LLC in Sumter County, Florida

Docket No.:

APPLICATION OF MIDDLETON UTILITY COMPANY, LLC FOR ORIGINAL WATER AND WASTEWATER CERTIFICATES AND APPROVAL OF INITIAL RATES AND CHARGES IN SUMTER COUNTY

Middleton Utility Company, LLC (the "Utility"), by and through its undersigned attorneys

and pursuant to Section 367.045, Florida Statutes, and Rule 25-30.033, Florida Administrative

/

Code ("F.A.C."), hereby applies for original certificates to operate a water and wastewater system

in Sumter County, Florida, and for approval of initial rates, and charges. In support of its

Application, the Utility submits the following information:

PART I: APPLICANT INFORMATION

A. The full name, mailing address, telephone number and Federal Employer Identification

Number of the Utility are:

Middleton Utility Company LLC 3619 Kiessel Road The Villages, FL 32163 FEI No. 87-4188866

B. The names, addresses, and phone numbers of the persons to contact concerning this

Application are:

Martin S. Friedman Dean, Mead, Egerton, Bloodworth, Capouano & Bozarth, P.A. 420 South Orange Ave. Suite 700 Orlando, Florida 32801 <u>mfriedman@deanmead.com</u> Direct: 407-310-2077 C. The Utility is a Florida limited liability company authorized to transact business in Florida on December 16, 2021. See **Exhibit "A"**, attached.

D. The names, addresses and percentage ownership of each person that owns more than a five percent (5%) membership interest in the Utility are as follows:

Name	<u>% Ownership</u>
Lindsey Morse Blaise, Trustee of Tracy Morse 2018 Irrevocable Trust Agreement u/a/d December 28, 2018	10%
Kelsea Morse Manly, Trustee of Mark G. Morse 2018 Irrevocable Trust Agreement u/a/d December 28, 2018	10%
Harper D. Boone and Paige Boone, Trustee of Jennifer Morse Parr 2018 Irrevocable Trust Agreement u/a/d December 28, 2018	10%
The address for each of the members listed above is: 3619 Kiessel Road The Villages, FL 32163	

E. For Internal Revenue Code taxation purposes the Utility is a flow-through entity which

does not pay taxes at the entity level.

F. The Application is for both water and wastewater certificates.

PART II: NEED FOR SERVICE

A. The property to be served by the Utility is being developed as a part of The Villages DRI

by an affiliate of the Utility. Thus, there are no formal requests for service.

B. The number of customers proposed to be served, by customer class and meter size is set

forth in **Exhibit "B"**. The following is a description of the type of customers to be served by the

Utility:

Residential Customers

Residential customers will consist of conventionally built single-family detached and attached homes. The homes will be part of a development to support The Villages retirement community being developed in Sumter and Lake Counties.

Commercial Customers

Commercial facilities within the proposed MU service territory will be developed around commercial centers. The primary types of commercial customers anticipated to be served include offices, retail stores, and restaurants. Additional supporting uses may include institutional/educational uses, medical facilities, and recreational facilities.

C. To the best of the Utility's knowledge, the provision of the water and wastewater services are and will be consistent with the water and wastewater sections of the Sumter County' local comprehensive plans existing at the time this Application is filed. The proposed service area's current land use designation is Age Restricted Development (ARD) Land Use.

D. The proposed service area includes conservation lands and environmentally sensitive areas. Any impacts to these lands or areas, if proposed, will comply with applicable regulatory requirements.

PART III: SYSTEM INFORMATION

A. A description of the type of water treatment, wastewater treatment and method of

effluent disposal is attached hereto as Exhibit "C".

B. The following is a description of the capacities of MU's lines and treatment facilities.

Water

The proposed capacity of the water distribution system will be designed and constructed to supply the maximum daily demand and the peak hour demand. This will be adequate to supply the demand of the entire service area at buildout, which will have an average daily demand of 1.847 MGD. The service area will have 6,000 residential ERCs and 862 commercial ERCs. Water will be supplied to MU through a bulk service agreement with Gibson Place Utility Company, LLC (GPU). See Exhibit F. The GPU water treatment plant will have a total maximum day capacity of 4.99 mgd, which will be sufficient to supply the demands of both GPU and MU. In addition, the GPU water system will include a 0.5 MG elevated water tower, which will improve the potable water service level for both GPU and MU.

Wastewater

The proposed capacity of the wastewater collection system will be designed and constructed to convey the maximum daily flow and the peak hour flow. This will be adequate to provide collection for the entire service area at buildout, which will have an annual average daily flow of 1.679 MGD. The service area will have 6,000 residential ERCs and 862 commercial ERCs. Wastewater treatment will be supplied to MU through a bulk service agreement with Gibson Place Utility Company, LLC (GPU). The GPU wastewater treatment plant will have a total annual average day capacity of 4.0 mgd, which will be sufficient for the demands of both GPU and MU.

The tables in **Exhibit "D**" show the projected water and wastewater demand for the service area through build-out. The projections are shown in terms of connections and gallons per day for the proposed water and wastewater demand.

C. The Utility currently has no Florida Department of Environmental Protection or water management permits since pursuant to Section 367.031, Florida Statutes, certificates from this Commission is a prerequisite to obtaining such permits.

D. The Utility will obtain water and wastewater service through a Bulk Potable Water and Wastewater Agreement (**Exhibit "D"**), thus ownership or long-term agreement for the property upon which the treatment facilities are located is inapplicable, and that Agreement is a surrogate for this requirement.

E. The Utility will begin serving customers in the first quarter of 2023.

PART IV: FINANCIAL AND TECHNICAL INFORMATION

A. The Utility has the financial and technical ability to provide reasonably sufficient and efficient service. The Utility is an affiliated party of the Developer of the proposed service area and, as such, the Developer will provide necessary start-up funding as well as funds sufficient to cover operational shortfalls during the Utility's initial years of operation. Evidence that such funding will be available is shown by experience with Little Sumter Utility Company, LLC, North Sumter Utility Company, LLC, Central Sumter Utility Company, LLC, and South Sumter Utility Company, LLC, which were started and were controlled by the same affiliated Developer. Attached as **Exhibit "E"** is a letter from The Villages Land Holding Company, LLC committing the necessary financial support, including a copy of a current balance sheet. The majority owners of the Utility are officers of the Developer of the proposed service area. This Developer has constructed, owned, and operated five (5) water and wastewater utility systems over the last 30+ years through development of the central Florida retirement community known as The Villages. The following is a list of the utility companies:

Sunbelt Utilities, Inc.; serving approximately 10,000 customers Little Sumter Utility Company, LLC; serving approximately 13,000 customers North Sumter Utility Company, LLC; serving approximately 23,000 customers Central Sumter Utility Company, LLC; serving approximately 14,000 customers South Sumter Utility Company, LLC; serving approximately 17,000 customers at build-out

In addition, the Utility has retained the following professionals with regard to the engineering, design, permitting, construction, operation and regulation of its water and wastewater systems. These entities or their primary personnel have been involved in development of the majority of the utility systems serving The Villages.

Clymer Farner Barley, Inc. – Engineers Halff Associates, Inc. – Engineers Jacobs Project Management Company – Operations Milian, Swain & Associates, Inc. – Financial Dean Mead – Legal & Regulatory

B. Applicant's rates for water and wastewater services have been structured to generate reasonable levels of revenue sufficient for it to achieve and sustain financial viability.

C. PART V: ACCOUNTING AND RATE INFORMATION

A report prepared by Milian, Swain & Associates, Inc. setting forth the required financial information for the rate setting phase of this Docket are attached as **Exhibit "F"**.

A. Schedule 1, page 1, describes the projected rate base at 80% and 100% of design capacity including accumulated depreciation, projected CIAC and associated amortization, and working capital allowance.

B. Schedules 1A and 1B, pages 2-3, show projected utility plant in service by
NARUC accounts and related accumulated depreciation as of December 31, 2043 (at 100% of design capacity).

C. Schedule 2, page 4, is the pro forma balance sheet projected as of December 31, 2043 (100% of capacity).

D. Schedules 3A and 3B, pages 5-6, provide the projected annual operating expenses by NARUC accounts at 80% of design capacity, projected at December 31, 2039.

E. Schedules 4A & 4B, pages 6-7, describe the Utility's proposed service availability charges were developed.

F. Schedule 5, page 9, provides cost justification for meter installation fees.

G. Schedule 6, page 10, shows how the customer deposits and miscellaneous service charges were developed.

H. Schedule 7, page 13, shows and proof of revenues and supporting schedules show how the proposed rates were developed.

I. Schedule 8, page 12, shows the projected capital structure of the utility when the Utility reaches 80% capacity.

J. The supporting schedules are on pages 13-33.

PART VI: TERRITORY DESCRIPTION AND MAPS

A. TERRITORY DESCRIPTION

An accurate description of the water and wastewater utility service territory, using township, range and section references as specified in rule 25-30.030(2), F.A.C., is attached hereto as **Exhibit "G"**.

B. TERRITORY MAPS

One copy of a map showing township, range and section with a scale such as 1 "=200' or 1 "=400' on which the proposed water and wastewater utility territory is plotted by use of metes and bounds or quarter sections and with a defined reference point of beginning is attached hereto as

Exhibit "H".

C. SYSTEM MAPS

One copy of separate detailed map(s) showing proposed water and wastewater lines, facilities and the territory proposed are attached hereto as **Exhibit "I**".

PART VII: NOTICE OF APPLICATION

A. Pursuant to Rule 25-30.030(4) F.A.C, a proposed Notice for Commission Staff approval is attached hereto as **Exhibit "J"**. An affidavit that the notice of Application was given in accordance with Section 367.045(1)(a), Florida Statutes, and Rule 25-30.030, F.A.C., by regular mail to the following will be late-filed as **Exhibit "K"**:

- 1. the governing body of the municipality, county, or counties in which the system or the territory proposed to be served is located;
- 2. the privately owned water and wastewater utilities that hold a certificate granted by the Public Service Commission and that are located within the county in which the utility or the territory proposed to be served is located;
- 3. if any portion of the proposed territory is within one mile of a county boundary, the utility shall notice the privately owned utilities located in the bordering counties and holding a certificate granted by the Commission;
- 4. the regional planning council;
- 5. the Office of Public Counsel;
- 6. the Public Service Commission's Director of the Division of the Commission Clerk and Administrative Services;
- 7. the appropriate regional office of the Department of Environmental Protection; and
- 8. the appropriate water management district.

B. An affidavit that the notice of actual Application was given in accordance with rule 25-30.030, F.A.C., by regular mail or personal delivery to each property owner in the proposed service area will be late-filed as **Exhibit "L"**.

C. An affidavit that the notice of actual Application was published once in a newspaper of general circulation in the territory in accordance with rule 25-30.030, F.A.C. will be late-filed as **Exhibit "M"**.

PART VIII: FILING FEE

The water system's capacity will be in excess of 4,000 equivalent residential connections ("ERCs"), and the wastewater system's capacity is in excess of 4,000 ERCs; thus, the appropriate filing fee is \$6,000 (\$3,000 for the water system and \$3,000 for the wastewater system). A check for the filing fee in the amount of \$6,000 has been made out to the Commission and is being delivered by overnight courier to the Commission Clerk on the date of this filing.

PART IX: TARIFFS

The water and wastewater tariffs containing all rates, classifications, charges, standard agreements, rules and regulations are attached hereto as **Composite Exhibit "N"**.

WHEREFORE, the Utility respectfully requests that the Commission grant:

(a) the original water and wastewater certificates to the Utility as requested herein;

(b)approval of the Utility's initial rates, charges, standard service agreements and other tariff provisions as requested herein; and

(c) such other relief as is fair, just and equitable.

Respectfully submitted this 25th day of April, 2022.

Dean Mead 420 S. Orange Ave., Suite 700 Orlando, FL 32801 Telephone: (407) 310-2077 Fax: (407) 423-1831 mfriedman@deanmead.com

<u>/s/Martin S. Friedman</u> MARTIN S. FRIEDMAN

EXHIBIT A

DOCUMENTATION FROM THE FLORIDA DEPARTMENT OF STATE, DIVISION OF CORPORATIONS

Middleton Utility Company, LLC Application for Water and Wastewater Certificates



Department of State / Division of Corporations / Search Records / Search by Entity Name /

Detail by Entity Name

Foreign Limited Liability Company MIDDLETON UTILITY COMPANY, LLC

Filing Information

Document Number	M21000017162
FEI/EIN Number	87-4188866
Date Filed	12/16/2021
State	DE
Status	ACTIVE
Principal Address	
3619 KIESSEL ROAD THE VILLAGES, FL 32163	
Mailing Address	
3619 KIESSEL ROAD THE VILLAGES, FL 32163	
Registered Agent Name & A	<u>ddress</u>
HUDSON, BRIAN D, ESQ. 3619 KIESSEL ROAD THE VILLAGES, FL 32163	
Authorized Person(s) Detail	
Name & Address	
Title MGR	
VDC MANAGER, LLC 3619 KIESSEL ROAD THE VILLAGES, FL 32163	
Annual Reports	
No Annual Reports Filed	
Document Images	

Document Images

12/16/2021 -- Foreign Limited View image in PDF format

EXHIBIT B

NUMBER OF CUSTOMERS PROPOSED TO BE SERVED BY CUSTOMER CLASS AND METER SIZE

Middleton Utility Company, LLC Application for Water and Wastewater Certificates

Middleton Utility Company, LLC Number of Proposed Customers and Equivalent Residential Connections (ERC's) by Meter Size						
	Res	idential				
Meter Size	Customers	ERC's	Cumulative ERC's			
5/8"	6,000	6,000	6,000			
	Com	nmercial				
Meter Size	Customers	ERC's	Cumulative ERC's			
5/8"	144	144	144			
3/4"	74	111	255			
1"	51	128	383			
1 1/2"	32	160	543			
2"	2" 18 144 687					
3"	10	175	862			

EXHIBIT C

DESCRIPTION OF UTILITY TREATMENT FACILITIES

Middleton Utility Company, LLC Application for Water and Wastewater Certificates

MU Water Treatment

Water will be supplied to MU through a bulk service agreement with Gibson Place Utility Company, LLC (GPU). The GPU water treatment plant will have a maximum day capacity of 4.99 mgd, which will be sufficient for the demands of both GPU and MU. The GPU Water Treatment Plant will be located in the southwestern portion of the GPU service territory.

Water treatment will primarily consist of chlorination, storage, and high service pumping. A chlorination system will be used to maintain a disinfectant residual in the distribution system and will consist of flow-paced chlorine gas injection with continuous chlorine residual monitoring. A ground storage tank will be constructed to address peak hour water demands, and the ground storage tank will be equipped with high service pumps to deliver water to customers and maintain adequate distribution system pressure in both the GPU and MU systems. Since the groundwater supply is from the Lower Floridan aquifer, a low amount of hydrogen sulfide is present. At the GPU WTP hydrogen sulfide will be removed by a forced draft aerator with pH adjustment.

MU Wastewater Treatment

Wastewater treatment will be supplied to MU through a bulk service agreement with Gibson Place Utility Company, LLC (GPU). The GPU wastewater treatment plant will have a total annual average day capacity of 4.0 mgd, which will be sufficient for the demands of both GPU and MU. The GPU wastewater treatment plant (WWTP) will be designed, constructed and operated to treat wastewater to levels acceptable for a public-access reuse irrigation. Backup disposal will be to rapid infiltration basins (RIBs) during wet weather periods or when public access reuse criteria are not met. The wastewater treatment processes will include the following:

- Screening
- Flow equalization
- Oxidation ditch with anoxic and aerobic treatment
- Clarification
- Filtration
- High-Level disinfection by chlorine gas
- Waste sludge storage tanks
- Waste sludge dewatering by belt filter press

The WWTP will be located in the southwestern portion of the GPU service territory near CR 470. It is planned that the buildout capacity of 4.0 mgd annual average daily flow (AADF) will be provided in two phases, with the initial phase at 2.0 mgd AADF.

MU Reuse

As noted above, wastewater treatment will be supplied to MU through a bulk service agreement with GPU. The GPU WWTP will transfer treated reuse water to a storage facility located at the WWTP prior to distribution throughout the development areas served by GPU and MU. The treated reuse water that is generated will be used an alternative water source to supplement irrigation water supply to golf courses, commercial areas, and residential areas within the developments served by GPU and MU.

The RIBs will only be utilized during wet weather periods or when the treated reuse water does not meet public access reuse standards, as outlined by the Florida Department of Environmental Protection (FDEP).

EXHIBIT D

WATER AND WASTEWATER DEMAND PROJECTIONS AND BULK AGREEMENT

Middleton Utility Company, LLC Application for Water and Wastewater Certificates

MIDDLETON UTILITY COMPANY, LLC PROJECTED WATER DEMANDS

VEAD	YEAR-END U	NITS BILLED	AVERAGE U	NITS BILLED	AVE	RAGE DAILY DEN	AND	NEW HOME	UNACCOUNTED	SU	PPLY AMOUN	ITS
	RESIDENTIAL	COMMERCIAL	RESIDENTIAL	COMMERCIAL	RESIDENTIAL	COMMERCIAL	TOTAL BILLED	CONSTRUCTION	LOSSES	ADD	MDD	PHD
(END)	(CONNECTIONS)	(CONNECTIONS)	(CONNECTIONS)	(CONNECTIONS)	(GPD)	(GPD)	(MGD)	(GPD)	(GPD)	(MGD)	(MGD)	(MGD)
2023	150	8	75	4	16,875	4,113	0.021	3,577	2,099	0.027	0.047	0.093
2024	450	25	300	16	67,500	16,453	0.084	7,154	8,395	0.100	0.174	0.348
2025	750	41	600	33	135,000	32,905	0.168	7,154	16,791	0.192	0.336	0.671
2026	1,050	58	900	49	202,500	49,358	0.252	7,154	25,186	0.284	0.497	0.995
2027	1,350	74	1,200	66	270,000	65,810	0.336	7,154	33,581	0.377	0.659	1.318
2028	1,650	90	1,500	82	337,500	82,263	0.420	7,154	41,976	0.469	0.821	1.641
2029	1,950	107	1,800	99	405,000	98,716	0.504	7,154	50,372	0.561	0.982	1.964
2030	2,250	123	2,100	115	472,500	115,168	0.588	7,154	58,767	0.654	1.144	2.288
2031	2,550	140	2,400	132	540,000	131,621	0.672	7,154	67,162	0.746	1.305	2.611
2032	2,850	156	2,700	148	607,500	148,073	0.756	7,154	75,557	0.838	1.467	2.934
2033	3,150	173	3,000	165	675,000	164,526	0.840	7,154	83,953	0.931	1.629	3.257
2034	3,450	189	3,300	181	742,500	180,979	0.923	7,154	92,348	1.023	1.790	3.580
2035	3,750	206	3,600	197	810,000	197,431	1.007	7,154	100,743	1.115	1.952	3.904
2036	4,050	222	3,900	214	877,500	213,884	1.091	7,154	109,138	1.208	2.113	4.227
2037	4,350	239	4,200	230	945,000	230,336	1.175	7,154	117,534	1.300	2.275	4.550
2038	4,650	255	4,500	247	1,012,500	246,789	1.259	7,154	125,929	1.392	2.437	4.873
2039	4,950	271	4,800	263	1,080,000	263,242	1.343	7,154	134,324	1.485	2.598	5.197
2040	5,250	288	5,100	280	1,147,500	279,694	1.427	7,154	142,719	1.577	2.760	5.520
2041	5,550	304	5,400	296	1,215,000	296,147	1.511	7,154	151,115	1.669	2.921	5.843
2042	5,850	321	5,700	313	1,282,500	312,599	1.595	7,154	159,510	1.762	3.083	6.166
2043	6,000	329	5,925	325	1,333,125	324,939	1.658	3,577	165,806	1.827	3.198	6.396
2044	6,000	329	6,000	329	1,350,000	329,052	1.679	0	167,905	1.847	3.232	6.464

NOTES:

1) Residential projections are per information provided by The Villages.

2) Commercial projections are per information provided by The Villages.

3) Average units billed = cumulative connections + 50% of current year connections.

4) Average daily demand (ADD) per single family residential dwelling unit per historical data (GPD):

5) ADD per commercial connection per historical data (GPD):

6) New home construction demands based on historical data (GPY/DU):

7) Unaccounted losses are assumed based on a percentage of residential and commercial demand:

8) Maximum daily demand (MDD):ADD factor:

9) Peak hourly demand (PHD):ADD factor:

225
1,000
8,704
10%
1.75
3.5

MIDDLETON UTILITY COMPANY, LLC PROJECTED WASTEWATER FLOWS

VEAD	YEAR-END U	NITS BILLED	AVERAGE U	NITS BILLED	AVERAGE	AVERAGE DAILY FLOW		LOW AMOUNT	S
	RESIDENTIAL	COMMERCIAL	RESIDENTIAL	COMMERCIAL	RESIDENTIAL	COMMERCIAL	ADF	MMADF	PHF
(END)	(CONNECTIONS)	(CONNECTIONS)	(CONNECTIONS)	(CONNECTIONS)	(GPD)	(GPD)	(MGD)	(MGD)	(MGD)
2023	150	8	75	4	16,875	4,113	0.021	0.026	0.073
2024	450	25	300	16	67,500	16,453	0.084	0.105	0.294
2025	750	41	600	33	135,000	32,905	0.168	0.210	0.588
2026	1,050	58	900	49	202,500	49,358	0.252	0.315	0.882
2027	1,350	74	1,200	66	270,000	65,810	0.336	0.420	1.175
2028	1,650	90	1,500	82	337,500	82,263	0.420	0.525	1.469
2029	1,950	107	1,800	99	405,000	98,716	0.504	0.630	1.763
2030	2,250	123	2,100	115	472,500	115,168	0.588	0.735	2.057
2031	2,550	140	2,400	132	540,000	131,621	0.672	0.840	2.351
2032	2,850	156	2,700	148	607,500	148,073	0.756	0.944	2.645
2033	3,150	173	3,000	165	675,000	164,526	0.840	1.049	2.938
2034	3,450	189	3,300	181	742,500	180,979	0.923	1.154	3.232
2035	3,750	206	3,600	197	810,000	197,431	1.007	1.259	3.526
2036	4,050	222	3,900	214	877,500	213,884	1.091	1.364	3.820
2037	4,350	239	4,200	230	945,000	230,336	1.175	1.469	4.114
2038	4,650	255	4,500	247	1,012,500	246,789	1.259	1.574	4.408
2039	4,950	271	4,800	263	1,080,000	263,242	1.343	1.679	4.701
2040	5,250	288	5,100	280	1,147,500	279,694	1.427	1.784	4.995
2041	5,550	304	5,400	296	1,215,000	296,147	1.511	1.889	5.289
2042	5,850	321	5,700	313	1,282,500	312,599	1.595	1.994	5.583
2043	6,000	329	5,925	325	1,333,125	324,939	1.658	2.073	5.803
2044	6,000	329	6,000	329	1,350,000	329,052	1.679	2.099	5.877

NOTES:

1) Residential projections are per information provided by The Villages.

2) Commercial projections are per information provided by The Villages.

3) Average units billed = cumulative connections + 50% of current year connections.

4) Average daily flow (ADF) per age-restricted residential dwelling unit per historical data (GPD):

5) ADF per commercial connection per historical data (GPD):

6) Maximum month average daily flow (MMADF):ADF factor:

7) Peak hourly flow (PHF):ADF factor:

225	
1,000	
1.25	
3.5	

BULK POTABLE WATER AND WASTEWATER AGREEMENT

THIS BULK POTABLE WATER AND WASTEWATER AGREEMENT ("Agreement") is made effective the day of <u>March</u>, 2022 (the "<u>Effective</u> <u>Date</u>"), by and between **GIBSON PLACE UTILITY COMPANY**, LLC, a Florida limited liability company, whose mailing address is 3619 Kiessel Road, The Villages, FL 32163 ("<u>GPU</u>"), and **MIDDLETON UTILITY COMPANY**, LLC, a Delaware limited liability company, whose mailing address is 3619 Kiessel Road, The Villages, FL 32163 ("<u>MU</u>").

RECITALS

A. GPU owns, manages, controls, and operates a central potable water system and central wastewater system within a Florida Public Service Commission ("FPSC") authorized service area, which is contiguous to the proposed service area of MU.

B. GPU's central potable water system currently has excess available potable water capacity to serve others.

C. GPU's central wastewater system currently has excess available wastewater capacity to serve others.

D. At this time, GPU and MU wish to enter into an agreement whereby GPU will provide to MU, and in exchange MU will pay GPU for bulk potable water and wastewater services.

NOW THEREFORE, in consideration of the mutual covenants herein contained, and other good and valuable consideration, GPU and MU agree as follows:

1. <u>Recitals</u>. The above Recitals are true and correct, and form a material part of this Agreement.

2. <u>Agreement to Purchase and Sell</u>. GPU shall provide and sell to MU, and MU shall purchase from GPU, bulk potable water and wastewater services in accordance with the terms and provisions set forth in this Agreement.

- 3. <u>Potable Water Bulk Service</u>
 - A. <u>Interconnections</u>. The interconnections between GPU's potable water system and MU's potable water system are generally as set forth on the attached *Exhibit "A"*. MU shall, at its sole expense, install and maintain the interconnects in accordance with State rules and regulations. The location of any additional points of connection shall be as agreed between GPU and MU.
 - B. <u>Water Quality Standards</u>. GPU agrees to provide MU, through the interconnects described herein, potable water of a quality which meets

federal, state, and local water quality standards for human consumption, as may be set forth from time to time.

- C. <u>Cross Connection Control</u>. MU shall adopt, implement, and maintain compliance with a Cross Connection Control Program that meets or exceeds the requirements of the GPU Cross Connection Control Program.
- D. <u>Bulk Water Pressure</u>. The required pressure at the Points of Connection is 65 pounds per square inch as a measured static pressure.
- E. <u>Water Capacity Requirement</u>. GPU shall provide to MU, and MU shall purchase from GPU, all potable water needs that MU may need from time to time, not to exceed any of the following:
 - Average Daily Demand = 1,847,000 gallons per day
 - Maximum Daily Demand = 3,232,000 gallons per day
 - Peak Hour Demand = 6,464,000 gallons per minute

The quantities provided above are projections of the maximum daily demand and peak hour demand based on standard engineering factors. Actual maximum day and peak hour demand may vary from what is identified above.

F. <u>Service Rates for Potable Water</u>. For bulk potable water services provided herein, MU shall pay to GPU a rate determined by GPU from time to time during the Term (defined below) (the "<u>Potable Water Rate</u>"), provided however the Potable Water Rate shall in no event ever exceed the bulk rate as approved by the FPSC. GPU shall not charge MU any additional connection fees, tapping fees, impact fees, or any fee or charge of any kind, except as may be provided for in FPSC-approved rates and charges that are applicable to GPU's bulk customers. In the event that GPU is purchased by a municipal entity or Dependent District created pursuant to Chapter 189 or 190, F.S. which removes GPU from the regulatory authority of the FPSC, any adjustment to the Potable Water Rate shall be limited to one (1) increase per year at the same percentage change made to the residential use rate for potable water for GPU's customers.

Any adjustment made to the Potable Water Rate as provided herein shall be noticed to MU in writing on or before June 1st of the applicable year, with an effective date for the rate change no earlier than October 1st.

G. <u>Invoicing</u>. GPU shall, no more than once a month, certify to MU, in writing, of the total number of gallons supplied during the applicable period. MU shall pay GPU within thirty (30) days of receipt, at the Potable Water Rate, for the quantity of gallons supplied and as stated in the certified invoice.

4. <u>Wastewater Bulk Service</u>.

.

- A. <u>Interconnection</u>. The interconnection between GPU's wastewater collection system and MU's wastewater collection system is generally as set forth on the attached *Exhibit "B"*. MU shall, at its sole expense, install and maintain the interconnects in accordance with State rules and regulations. The location of any additional points of connection shall be as agreed between GPU and MU.
- B. <u>Wastewater Quality Standards</u>. Wastewater delivered by MU for treatment in GPU's wastewater treatment plant shall only be as generated from residential and commercial customers. No industrial wastewater shall be permitted to be delivered for treatment.
- C. <u>Fats, Oil and Grease</u>. MU shall adopt, implement, and maintain compliance with a Grease Management Program that meets or exceeds the requirements of the GPU Grease Management Program.
- D. <u>Bulk Wastewater Pressure</u>. It shall be the responsibility of MU to deliver its bulk wastewater to GPU at a pressure adequate for the bulk wastewater to be conveyed to the headworks of the GPU WWTP.
- E. <u>Wastewater Flow Requirement</u>. GPU shall provide to MU, and MU shall purchase from GPU, all wastewater treatment needs that MU may need from time to time, not to exceed any of the following:
 - Average Daily Flow = 1,679,000 gallons per day
 - Maximum Month Average Daily Flow = 2,099,000 gallons per day
 - Peak Hourly Flow = 5,877,000 gallons per day

The quantities provided above are projections of the max month average daily flow and max day flow based on standard engineering factors. Actual max month average daily flow and max day flow may vary from what is identified above.

F. <u>Service Rates for Wastewater</u>. For bulk wastewater treatment services provided herein, MU shall pay to GPU a rate determined by GPU from time to time during the Term (the "<u>Wastewater Rate</u>"), provided however the Wastewater Rate shall in no event ever exceed the bulk rate as approved by the FPSC. GPU shall not charge MU any additional connection fees, tapping fees, impact fees, or any fee or charge of any kind, except as may be provided for in FPSC-approved rates and charges that are applicable to GPU's bulk customers. In the event that GPU is purchased by a municipal entity or Dependent District created pursuant to Chapter 189 or 190, F.S. which removes GPU from the regulatory authority of the FPSC, any adjustment to the Wastewater Rate shall be limited to one (1) increase per year at the same percentage change made to the residential use rate for wastewater for GPU's customers.

Any adjustment made to the Wastewater Rate as provided herein shall be noticed to MU in writing on or before June 1st of the applicable year, with an effective date for the rate change no earlier than October 1st.

G. <u>Invoicing</u>. GPU shall, no more than once a month, shall certify to MU, in writing, of the total number of gallons treated during the applicable period. MU shall pay GPU within thirty (30) days of receipt, at the Wastewater Rate, for the quantity of gallons treated and as stated in the certified invoice.

5. <u>Notices</u>. Any notice or demand that must or may be given or made in connection with this Agreement must be in writing and unless receipt is expressly required, will be delivered by personal delivery or regular US mail, addressed to the parties as follows:

If to GPU:	Gibson Place Utility Company, LLC Attn: Robert L. Chandler, IV 3619 Kiessel Road The Villages, FL 32163
With a Copy to:	Gibson Place Utility Company, LLC Attn: Brian D. Hudson, Esq. 3619 Kiessel Road The Villages, Florida 32163
If to MU:	Middleton Utility Company, LLC Attn: Robert L. Chandler, IV 3619 Kiessel Road The Villages, FL 32163
With a Copy:	Middleton Utility Company, LLC Attn: Brian D. Hudson, Esq. 3619 Kiessel Road The Villages, Florida 32163

Such addresses may be changed by notice pursuant to this paragraph, but notice of change of addresses is effective only upon receipt.

6. <u>Miscellaneous</u>.

A. <u>Entire Agreement</u>. This Agreement embodies the entire agreement of the parties hereto, and supersedes all prior negotiations, agreements and understandings. Unless specifically allowed otherwise by the terms hereof, this Agreement, and any exhibits, schedules or addenda hereto, shall not be

amended, altered, changed, or modified in any respect, or any provision hereof waived or discharged, except by an instrument in writing, signed by the parties hereto, and witnessed in the same manner as this Agreement.

- B. <u>Term</u>. The term of this Agreement shall be fifty (50) years from the Effective Date (the "<u>Term</u>"). The Term shall automatically renew for successive additional periods of ten (10) years, unless a written request for termination is provided by the terminating party prior to seven hundred thirty (730) days before the end of the Term.
- C. <u>Binding Effect of Agreement</u>. This Agreement shall be binding upon and shall inure to the benefit of GPU, MU, and their respective assigns and successors by merger, consolidation, conveyance or otherwise.
- D. <u>Exhibits</u>. The Exhibits attached to this Agreement are as follows:

Exhibit "A" – Map depicting the potable water Points of Connection

Exhibit "B" – Map depicting the wastewater Point of Connection

- E. <u>Waiver</u>. Failure by either party to enforce any of the provisions hereof for any length of time shall not be deemed a waiver of its rights set forth in this Agreement. Such a waiver may be made only by an instrument in writing signed by the party sought to be charged with the waiver.
- F. <u>Severability</u>. If any covenant or provision of this Agreement is held to be invalid or unenforceable by a court of competent jurisdiction, such holding shall not affect the validity of the remaining covenants and provisions, it being the intention of the parties that this Agreement be so construed as to render enforceable that portion of this Agreement unaffected by such holding. The contractual provisions shall be deemed severable.
- G. <u>Counterparts</u>. This Agreement may be executed in any number of counterparts, each of which shall be an original, but all of which together shall constitute one and the same instrument.
- H. <u>Successors and Assigns</u>. It is agreed that the respective rights and obligations hereunder shall inure to, and be binding upon, the respective heirs, devisees, legal and personal representatives, assigns, grantees and successors in interest.
- I. <u>Waiver of Jury Trial</u>. Each party hereto hereby irrevocably waives any and all rights it may have to demand that any action, proceeding or counterclaim arising out of or in any way related to this Agreement or the relationship of the parties be tried by jury. This waiver extends to any and all rights to demand a trial by jury arising from any source, including but not limited to

the Constitution of the United States, the Constitution of any state, common law or any applicable statute or regulation. Each party hereby acknowledges that it is knowingly and voluntarily waiving the right to demand trial by jury.

- J. <u>Governing Law and Venue</u>. This Agreement shall be governed by the laws of the State of Florida without regard to its conflict of laws provision. Venue for any actions arising in connection with this Agreement shall be Sumter County, Florida, or any federal court located in the Middle District of Florida.
- K. Force Majeure. In the event that the performance of this Agreement by either party is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to, Acts of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials. rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government or public or governmental authority or commission or board or agency or agent or official or officer, the enactment of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance. Neither party however may invoke Force Majeure to delay or excuse the payment of money due under this Agreement.
- L. <u>Authority</u>. The execution and performance of this Agreement by each party has been duly authorized by all applicable laws and regulations and all necessary corporate action, and this Agreement constitutes the valid and binding obligation of such party, enforceable in accordance with its terms.
- M. <u>Captions</u>. The captions of this Agreement are for convenience only, are not a part of this Agreement, and do not in any way limit or amplify the terms and provisions hereof.
- N. <u>Attorney's Fees</u>. In the event any litigation ensues with respect to the rights, duties and obligations of the parties under this Agreement, the unsuccessful party in any such action or proceeding shall pay for all costs, expenses and reasonable attorney's fees and paralegal's fees incurred by the prevailing party in enforcing the covenants and agreements of this Agreement, whether incurred out of court, at trial, on appeal or in any bankruptcy or administrative proceeding. The term "prevailing party," as used herein,

shall include, without limitation, a party who obtains legal counsel and brings action against the other party by reason of the other party's breach or default and obtains substantially the relief sought, whether by compromise, settlement, or judgment.

O. <u>Rights Cumulative</u>. Unless expressly provided to the contrary in this Agreement, each and every one of the rights, remedies, and benefits provided by this Agreement shall be cumulative and shall not be exclusive of any other such rights, remedies, and benefits allowed by law.

IN WITNESS WHEREOF, the parties hereby execute this Agreement as of the date set forth above.

WITNESSES: Zoay Devine nt Name **Rosemary Karpovich** Print Name:

GIBSON PLACE UTILITY COMPANY, LLC, a Florida limited liability company

BY:	VDC Manager, LLC,
	a Florida limited hability company,
	its Manager
	By:
	Print Name: Martin L. Dzuro
	Title: Manager

WITNESSES:
Print Name Zoey Devine
REPR
Print Name: Rosemary Karpovich

MIDDLETON UTILITY COMPANY, LLC,

a Delaware limited liability company

BY: VDC Manager, LLC, a Florida limited liability company, its Manager

Print Name: Robert L. Chandler IV Title: Manager

By:





EXHIBIT E

FINANCIAL CONDITION OF THE APPLICANT

Middleton Utility Company, LLC Application for Water and Wastewater Certificates February 3, 2022



Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

Subject: Middleton Utility Company, LLC

Dear Sir or Madam:

Middleton Utility Company, LLC (MUC) is filing its original application for water and wastewater utility certificates. MUC will be providing water and wastewater utilities to lands that will be developed for residential and commercial uses to support The Villages Community. Development of this area will be by an affiliate of The Villages Land Holding Company ("The Villages"). The Villages will make the financial and operating commitment necessary to ensure MUC is able to timely deliver water and wastewater services to the development. Enclosed is a copy of the December 2021 balance sheet and income statement for The Villages. As evidenced by the financial statements provided, it is clear that The Villages has the ability to provide the financial and operating support necessary for MUC to be successful.

The Villages has served in this same capacity with several other utilities providing potable water and wastewater service throughout The Villages development.

- South Sumter Utility Company 9,000+ customers
- Little Sumter Utility Company 13,000 customers
- North Sumter Utility Company 23,000 customers
- Central Sumter Utility Company 14,000 customers

Little Sumter Utility Company was sold to Village Center Community Development District, North Sumter Utility Company and Central Sumter Utility Company were sold to North Sumter County Utility Dependent District, and South Sumter Utility Company was sold to Wildwood Utility Dependent District, all in separate transactions. All of these utilities continue to operate within The Villages development. Operations Management International, Inc. (OMI) is the contract provider of the services to operate all of the water and wastewater utilities within The Villages, and it is anticipated that MUC will also contract with OMI to operate its facilities.

Please do not hesitate to contact me should you have any questions.

Regards,

Robert L. Chandler, IV Vice President The Villages Land Holding Company



Balance Sheet The Villages Land Holding Co. LLC and Subsidiaries As of December 2021

Assets

Cash Accounts & Notes Receivable Inventories Prepaid Expenses

Fixed Assets

Construction in Process Land Fixed Assets Accumulated Depreciation Net Fixed Assets

Other Assets

Due from Affiliates Other Assets Investments

Other Assets Total

Total Assets

Liabilities and Equity

Due to Affiliates Accounts Payable and Accrued Expenses Customer Deposits

Members' Equity

Members' Equity Retained Earnings

Total Stockholders Equity

Total Liabilities & Equity





Income Statement

The Villages Land Holding Co. LLC and Subsidiaries For the Year Ending December 2021

Revenues

Revenues **Total Revenues** Cost of Goods Sold **Gross Profit** Selling, General & Administrative **Operating Profit**

Interest Income Interest expense Developer Fee Expense - Related Parties IP Expense-Related Parties Loan Guarantee Fees - Related Parties Depreciation expense Other Income/(Expense) Other Income & Expense Net Profit



EXHIBIT F

REVENUE AND RATE SCHEDULES

Middleton Utility Company, LLC

Application for Water and Wastewater Certificates

Middleton Utility Company, LLC

Application for Original Certificate

Accounting Information

Docket No.:

April 2022

Middleton Utility Company, LLC Initial Rates and Charges Docket No.:

Index

Schedule No.	Description			
1	Pro Forma Rate Base	1		
1A	Pro Forma Water Plant (NARUC Accounts 301-348)	2		
1B	Pro Forma Wastewater Plant (NARUC Accounts 351-398)	3		
2	Pro Forma Balance Sheet based on projections at 100% Design Capacity	4		
3A	Pro Forma Expense for Water System When Plants are Operating at 80% of Design Capacity	5		
3B	Pro Forma Expense for Wastewater System When Plants are Operating at 80% of Design Capacity	6		
4A	Service Availability Charge Analysis - Water	7		
4B	Service Availability Charge Analysis - Wastewater	8		
5	Cost Justification for Meter Installation Fees	9		
6	Cost Justification for Miscellaneous Service Charges	10		
7	Calculation of Proposed Rates and Revenue Proof - Water and Wastewater	11		
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Supporting Schedules

1A Support	Water Plant, Depreciation, CIAC and Amortization	13
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7 Support (p1)	Projected Net Operating Income When Plants Operating at 80% Capacity	29
7 Support (p2)	Calculation of Rates for Water Utility based on projections at 80% Design Capacity	30
7 Support (p3)	Calculation of Rates for Wastewater Utility based on projections at 80% Design Capacity	31

Middleton Utility Company Initial Rates and Charges Projected Rate Base at 100% and 80% of Designed Capacity

Line		12/31/2043	12/31/2039	Referenced
No	Description	100%	80%	Schedule No.
1	Water Rate Base			
2				
3	Utility Plant in Service	\$ 24,657,985 \$	\$ 20,395,890	1 A
4	Accumulated Depreciation	(6,287,995)	(4,112,276)	1 A Support
5	Contributions in Aid of Construction	(18,635,834)	(15,371,202)	1 A Support
6	Accumulated Amortization of CIAC	4,546,884	2,950,381	1 A Support
7	Working Capital Allowance (1/8 O&M)	203,574	202,375	
8	Water Rate Base	\$ 4,484,614 \$	\$ 4,065,169	
9				
10				
11				
12	Wastewater Rate Base			
13				
14	Utility Plant in Service	\$ 32,611,714 \$	\$ 26,955,649	1 B
15	Accumulated Depreciation	(10,091,399)	(7,025,132)	1 B Support
16	Contributions in Aid of Construction	(24,200,511)	(19,961,057)	1 B Support
17	Accumulated Amortization of CIAC	7,254,208	4,707,109	1 B Support
18	Working Capital Allowance (1/8 O&M)	 246,461	516,169	
19	Wastewater Rate Base	\$ 5,820,473 \$	5,192,739	
Middleton Utility Company Initial Rates and Charges Pro Forma Water Utility Plant Projected December 31, 2043

Line	NARUC			Ac	cumulated	
No.	Acct.	Description	Water	De	epreciation	Net Plant
1	301	Organization	\$ 29,000	\$	14,863	\$ 14,138
2	302	Franchises				
3	349	Intangible Plant - Plant Capacity Fee Paid to GPU	1,220,320	\$	625,414	\$ 594,906
4	303	Land and Land Rights	-			-
5	304	Structures and Improvements	-		-	-
6	305	Collecting and Impounding Reservoirs				
7	306	Lake, River and Other Intakes				
8	307	Wells and Springs	-		-	-
9	309	Supply Mains				
10	310	Power Generation Equipment				
11	311	Pumping Equipment				
12	320	Water Treatment Plant	-		-	-
13	330	Distribution Reservoirs and Standpipes	-		-	-
14	331	Transmission and Distribution Mains	15,079,659		3,688,026	11,391,633
15	333	Services	6,278,285		1,518,737	4,759,549
16	334	Meters and Meter Installation				
17	335	Hydrants	2,050,721		440,956	1,609,765
18	339	Other Plant and Miscellaneous Equipment				
19	340	Office Furniture and Equipment				
20	341	Transportation Equipment				
21	343	Tools, Shop and Garage Equipment				
22	345	Power Operated Equipment				
23	346	Communication Equipment				
24	348	Other Tangible Plant				
25			\$ 24,657,985	\$	6,287,995	\$ 18,369,990
26						
27						
28		Line Capacity	6,000	ERC	Cs	
29		ERC =	225	GPI	C	

Middleton Utility Company Initial Rates and Charges Pro Forma Wastewater Utility Plant Projected December 31, 2043

No. Acct. Description Wastewater Depreciation Net Plant 1 351 Organization 29,000 14,863 14,138 2 352 Franchises - - - 3 389 Intangible Plant - Plant Capacity Fee Paid to GPU 3,599,155 1,844,567 1,754,588 4 353 Land and Land Rights - - - - 5 354 Structures and Improvements 2,244,532 \$ 769,421 1,475,111 6 360 Collecting Wastewater - Gravity 15,782,270 \$ 3,393,582 12,386,687 8 362 Special Collecting Structures 3,945,567 \$ 1,004,679 2,940,888 10 364 Flow Measuring Installations - - - - 12 370 Receiving Wells - - - - 13 371 Pumping Equipment 4,289,786 2,011,927 2,277,858 14 380 Treatment and Disposal Pla	Line	NARUC				A	ccumulated	
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3 389 Intangible Plant - Plant Capacity Fee Paid to GPU 3,599,155 1,844,567 1,754,588 4 353 Land and Land Rights - - - 5 354 Structures and Improvements 2,244,532 \$ 769,421 1,475,111 6 360 Collecting Wastewater - Force 2,721,405 \$ 1,052,360 1,669,044 7 361 Collecting Wastewater - Gravity 15,782,270 \$ 3,393,582 12,388,687 8 362 Special Collecting Structures 3,945,567 \$ 1,004,679 2,940,888 10 364 Flow Measuring Devices 3,945,567 \$ 1,004,679 2,940,888 11 365 Flor Measuring Installations 4,289,786 2,011,927 2,277,858 14 380 Treatment and Disposal Plant - - - - 15 381 Plant Sewers - - - - - 16 382 Outfall Wastewater Lines - - - - - 17 389 Other Plant and Miscellaneous Equipment - <	2	352	Franchises					
4 353 Land and Land Rights - - 5 354 Structures and Improvements $2,244,532$ \$ 769,421 1,475,111 6 360 Collecting Wastewater - Force $2,721,405$ \$ 1,052,360 1,669,044 7 361 Collecting Wastewater - Gravity 15,782,270 \$ 3,393,582 12,388,687 8 362 Special Collecting Structures 3,945,567 \$ 1,004,679 2,940,888 10 364 Flow Measuring Devices 3,945,567 \$ 1,004,679 2,940,888 11 365 Flor Measuring Installations 2,011,927 2,277,858 12 370 Receiving Wells 2,011,927 2,277,858 13 371 Pumping Equipment 4,289,786 2,011,927 2,277,858 14 380 Treatment and Disposal Plant - - - 15 381 Plant Sewers - - - - 16 382 Outfall Wastewater Lines - - - - 17	3	389	Intangible Plant - Plant Capacity Fee Paid to GPU		3,599,155		1,844,567	1,754,588
5 354 Structures and Improvements 2,244,532 \$ 769,421 1,475,111 6 360 Collecting Wastewater - Gravity 15,782,270 \$ 3,393,582 12,388,687 7 361 Collecting Wastewater - Gravity 15,782,270 \$ 3,393,582 12,388,687 8 362 Special Collecting Structures 3,945,567 \$ 1,004,679 2,940,888 10 364 Flow Measuring Installations 3,945,567 \$ 1,004,679 2,940,888 11 365 Flor Measuring Installations 4,289,786 2,011,927 2,277,858 12 370 Receiving Wells - - - - 13 371 Pumping Equipment 4,289,786 2,011,927 2,277,858 14 380 Treatment and Disposal Plant - - - - 15 381 Plant Sewers - - - - - 16 382 Outfall Wastewater Lines - - - - - 17 389 Other Plant and Miscellaneous Equipment - - <td>4</td> <td>353</td> <td>Land and Land Rights</td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td>	4	353	Land and Land Rights		-			-
6 360 Collecting Wastewater - Gravity 2,721,405 \$ 1,052,360 1,669,044 7 361 Collecting Wastewater - Gravity 15,782,270 \$ 3,393,582 12,388,687 8 362 Special Collecting Structures 3,945,567 \$ 1,004,679 2,940,888 9 363 Services to Customers 3,945,567 \$ 1,004,679 2,940,888 10 364 Flow Measuring Installations - - - 12 370 Receiving Wells 2,011,927 2,277,858 14 380 Treatment and Disposal Plant - - - 15 381 Plant Sewers - - - - 16 382 Outfall Wastewater Lines - - - - - 17 389 Other Plant and Miscellaneous Equipment - </td <td>5</td> <td>354</td> <td>Structures and Improvements</td> <td></td> <td>2,244,532</td> <td>\$</td> <td>769,421</td> <td>1,475,111</td>	5	354	Structures and Improvements		2,244,532	\$	769,421	1,475,111
7 361 Collecting Wastewater - Gravity 15,782,270 \$ 3,393,582 12,388,687 8 362 Special Collecting Structures 3,945,567 \$ 1,004,679 2,940,888 9 363 Services to Customers 3,945,567 \$ 1,004,679 2,940,888 10 364 Flow Measuring Devices 3,945,567 \$ 1,004,679 2,940,888 11 365 Flor Measuring Installations 4,289,786 2,011,927 2,277,858 13 371 Pumping Equipment 4,289,786 2,011,927 2,277,858 14 380 Treatment and Disposal Plant - - - 15 381 Plant Sewers - - - 16 382 Outfall Wastewater Lines - - - 17 389 Office Furniture and Equipment - - - 19 391 Transportation Equipment - - - 20 393 Tools, Shop and Garage Equipment - - - 21 395 Power Operated Equipment -	6	360	Collecting Wastewater - Force		2,721,405	\$	1,052,360	1,669,044
8 362 Special Collecting Structures 9 363 Services to Customers 3,945,567 \$ 1,004,679 2,940,888 10 364 Flow Measuring Devices 3,945,567 \$ 1,004,679 2,940,888 11 365 Flor Measuring Installations 4,289,786 2,011,927 2,277,858 12 370 Receiving Wells 4,289,786 2,011,927 2,277,858 14 380 Treatment and Disposal Plant - - - 15 381 Plant Sewers - - - 16 382 Outfall Wastewater Lines - - - 17 389 Other Plant and Miscellaneous Equipment - - - 18 390 Office Furniture and Equipment - - - 19 391 Transportation Equipment - - - 20 393 Tools, Shop and Garage Equipment - - - 21 395 Power Operated Equipment - - - 22 398 Othe	7	361	Collecting Wastewater - Gravity		15,782,270	\$	3,393,582	12,388,687
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14380Treatment and Disposal Plant	13	371	Pumping Equipment		4,289,786		2,011,927	2,277,858
15381Plant Sewers16382Outfall Wastewater Lines17389Other Plant and Miscellaneous Equipment18390Office Furniture and Equipment19391Transportation Equipment20393Tools, Shop and Garage Equipment21395Power Operated Equipment22398Other Tangible Plant23\$32,611,714 \$ 10,091,399 \$ 22,520,31524\$Treatment Capacity25Treatment Capacity26\$27\$28Line Capacity (per factored ERCs)29EBC =20225 GPD	14	380	Treatment and Disposal Plant		-		-	-
16382Outfall Wastewater Lines17389Other Plant and Miscellaneous Equipment18390Office Furniture and Equipment19391Transportation Equipment20393Tools, Shop and Garage Equipment21395Power Operated Equipment22398Other Tangible Plant23\$ 32,611,714 \$ 10,091,399 \$ 22,520,31524\$ 32,611,714 \$ 10,091,399 \$ 22,520,31524\$ 10,091,399 \$ 22,520,31524\$ 10,091,399 \$ 22,520,31524\$ 10,091,399 \$ 22,520,31524\$ 10,091,399 \$ 22,520,31524\$ 10,091,399 \$ 22,520,31524\$ 10,091,399 \$ 22,520,31524\$ 10,091,399 \$ 22,520,31525Treatment Capacity26\$ 32,611,714 \$ 10,091,399 \$ 22,520,31527\$ 10,091,399 \$ 22,520,31528Line Capacity (per factored ERCs)29\$ 6,000 ERCs29\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	15	381	Plant Sewers					
17389Other Plant and Miscellaneous Equipment18390Office Furniture and Equipment19391Transportation Equipment20393Tools, Shop and Garage Equipment21395Power Operated Equipment22398Other Tangible Plant23\$ 32,611,714 \$ 10,091,399 \$ 22,520,31524	16	382	Outfall Wastewater Lines					
18390Office Furniture and Equipment19391Transportation Equipment20393Tools, Shop and Garage Equipment21395Power Operated Equipment22398Other Tangible Plant23\$ 32,611,714 \$ 10,091,399 \$ 22,520,315242525Treatment Capacity26	17	389	Other Plant and Miscellaneous Equipment					
19 391 Transportation Equipment 20 393 Tools, Shop and Garage Equipment 21 395 Power Operated Equipment 22 398 Other Tangible Plant 23 \$ 32,611,714 \$ 10,091,399 \$ 22,520,315 24 \$ 7 7 7 7 28 Line Capacity (per factored ERCs) 6,000 ERCs 6,000 ERCs 29 FRC = 225 GPD 225 GPD	18	390	Office Furniture and Equipment					
20 393 Tools, Shop and Garage Equipment 21 395 Power Operated Equipment 22 398 Other Tangible Plant 23 \$ 32,611,714 \$ 10,091,399 \$ 22,520,315 24 \$ 32,611,714 \$ 10,091,399 \$ 22,520,315 25 Treatment Capacity 26 \$ 5,000 ERCs 27 \$ 6,000 ERCs 28 Line Capacity (per factored ERCs) 5 6,000 ERCs 29 ERC =	19	391	Transportation Equipment					
21 395 Power Operated Equipment 22 398 Other Tangible Plant 23 \$ 32,611,714 \$ 10,091,399 \$ 22,520,315 24 \$ 32,611,714 \$ 10,091,399 \$ 22,520,315 25 Treatment Capacity 26 \$ 10,091,399 \$ 22,520,315 27 \$ 10,091,399 \$ 22,520,315 28 Line Capacity (per factored ERCs) 6,000 ERCs 29 ERC = 225 GPD	20	393	Tools, Shop and Garage Equipment					
22 398 Other Tangible Plant 23 \$ 32,611,714 \$ 10,091,399 \$ 22,520,315 24	21	395	Power Operated Equipment					
23 \$ 32,611,714 \$ 10,091,399 \$ 22,520,315 24 25 25 Treatment Capacity 26 27 28 Line Capacity (per factored ERCs) 29 ERC =	22	398	Other Tangible Plant					
24 25 26 27 28 29 ERC = 210 225 29	23			\$	32,611,714	\$	10,091,399 \$	22,520,315
 25 Treatment Capacity 26 27 28 Line Capacity (per factored ERCs) 29 ERC = 225 GPD 	24							
26 27 28 Line Capacity (per factored ERCs) 29 ERC = 20 ERC =	25		Treatment Capacity					
2728Line Capacity (per factored ERCs)6,000 ERCs29ERC =225 GPD	26							
28Line Capacity (per factored ERCs)6,000 ERCs29EBC =225 GPD	27							
29 FRC - 225 GPD	28		Line Capacity (per factored ERCs)		6,000	ER	Cs	
	29		ERC =		225	GP	D	

Middleton Utility Company Initial Rates and Charges Pro Forma Balance Sheet at 100% Design Projected December 31, 2043

Line	NARUC		
No.	Acct.	Assets and Other Debits	
1	101	Utility Plant In Service	\$ 57,269,700
2	103	Property Held For Future Use	
3	104	Utility Plant Purchased or Sold	
4	105	Construction Work in Progress	
5	108	Accumulated Depreciation and Amortization of UPIS	(16,379,395)
6	114	Utility Plant Acquisition Adjustments	
7	115	Accumulated Amortization of Utility Plant Acquisition Adjustments	
8	121	Nonutility Property	
9	122	Accumulated Depreciation and Amortization of Nonutility Property	
10	124	Utility Investments	
11	131	Cash	354,399
12	132	Special Deposits	
13	141	Customer Accounts Receivable	331,902
14	143	Accumulated Provision of Uncollectible Accounts - CR	
15	151	Plant Material and Supplies	
16	174	Miscellaneous Current and Accrued Assets	
17	186	Miscellaneous Deferred Debits	
18	190	Accumulated Deferred Income Taxes	
10		Total Access and Other Dahita	¢ 41 576 606
19		Total Assets and Other Debits	3 41,570,000
20		Envite Covital	
21	204	Equity Capital	
22	201	Common Stock Issued	
23	204	Preferred Stock Issued	0 577 010
24	211	Other Paid in Capital	9,577,916
25	215	Retained Earnings	720,205
20	210	Liabilities and Other Credits	
28	224	Long Term Debt	
29	231	Accounts Payable	236,266
30	232	Notes Payable	,
31	235	Customer Deposits	6,906
32	236	Accrued Taxes	
33	237	Accrued Interest	
34	241	Miscellaneous Current and Accrued Liab.	
35	252	Advances for Construction	
36	253	Other Deferred Credits	
37	255	Accumulated Deferred Investment Tax Credits	
38	265	Accumulated Deferred Investment Tax Credits	42 026 245
39	271	Contributions in Aid of Construction (CIAC)	42,836,345
40 ⊿1	2/2 201	Accumulated Deferred Income Taxes -Accelerated Amortization	(11,801,092)
41	201	Accumulated Deferred Income Taxes - Liberalized Depreciation	
43	283	Accumulated Deferred Income Taxes - Other	
44		Total Equity, Liabilities and Other Credits	\$ 41,576,606

Middleton Utility Company

Initial Rates and Charges

Water System

Pro Forma Expenses for Water Utility based on projections at 80% Design Capacity Projected December 31, 2039

Line	NARUC			
No.	Acct. No.	Description		Water
1	601	Salaries and Wages - Employees		
2	603	Salaries and Wages - Other		
3	604	Employees Pensions and Benefits		
4	610	Purchased Water (1)		949,308
5	615	Purchased Power		
6	616	Fuel for Power Production		
7	618	Chemicals		
8	620	Materials and Supplies		
9	630	Contract Services		654,474
10	630	Contract Services - Engineering		11,412
11	630	Contract Services - Accounting		3,804
12	640	Rents		
13	650	Transportation Expense		
14	655	Insurance Expense		
15	665	Regulatory Commission Expense		
16	670	Bad Debt Expense		
17	675	Miscellaneous Expense		
18	403	Depreciation - Net of CIAC Amortization		89,535
19	407	Amortization Expense - Intangible		62,466
20	408	Taxes Other Than Income (2)		426,144
21		Total Expenses		2,197,144
22				
23		Average Cost per customer per month	Ş	30.52
24 25	(1) Purchased	Water from Gibson Place Utilities (GPLI):		
26	(I) I di chasca	Base Facility Charge		
27		Three (3) 8" meters at \$520.23 each	\$	18,728
28		Five (3) 12" meters at \$1398.12each	\$	83,887
29		Estimated purchased water GPD		539,295
30		GPU Bulk Rate	\$	1.57
31		Total Volume Charge	\$	846,693
32		Total Purchased Water	\$	949,308
33				
34	(2) Taxes othe	er than Income		
35		Property Taxes (net tangible plant X millage)		

Schedule 3 B Docket No.:

Middleton Utility Company

Initial Rates and Charges

Wastewater System

Pro Forma Expenses for Wastewater Utility based on projections at 80% Design Capacity Projected December 31, 2039

Line	NARUC		
No.	Acct. No.	Description	Wastewater
1	701	Salaries and Wages - Employees	
2	703	Salaries and Wages - Other	
3	704	Employees Pensions and Benefits	
4	710	Purchased Wastewater Treatment	3,201,508
5	711	Sludge Removal Expense	
6	715	Purchased Power	47,539
7	716	Fuel for Power Production	
8	718	Chemicals	-
9	720	Materials and Supplies	
10	730	Contract Services	865,091
11	730	Contract Services - Engineering	11,412
12	730	Contract Services - Accounting	3,804
13	740	Rents	
14	750	Transportation Expense	
15	755	Insurance Expense	
16	765	Regulatory Commission Expense	
17	770	Bad Debt Expense	
18	775	Miscellaneous Expense	
19	775	Miscellaneous Expense - Permit Fees	
20	403	Depreciation - Net of CIAC Amortization	113,296
21	407	Amortization Expense - Intangible	90,704
22	408	Taxes Other Than Income (2)	714,904
23		Total Expenses	Ş 5,048,257
24			
25		Average cost per customer per month	Ş 70.11
26	(1) Durcha	and Wastowator Treatment from (CDU):	
27	(I) Purcha	Base Facility Charge:	
29		Three (3) 8" meters at \$2607.60 each	\$ 93.874
30		Five (3) 12" meters at \$7007.92 each	\$ 420,475
31		Est. purchased wastewater Treatment per GPD	441,241
32		GPU Bulk Rate	\$ 6.09
33		Total Volume Charge	\$ 2,687,159
34		Total Purchased Wastewater Treatment	\$ 3,201,508
35			
36	(2) Taxes o	other than Income	
37		Property Taxes (net tangible plant X millage)	
38		(12.0498)	196,940

Middleton Utility Company Initial Rates and Charges Service Availability Charge Analysis for Water Projected December 31, 2043

Line		2043
No.	Description	Water
1	Gross Book Value	\$ 24,657,985
2	Land	\$ -
3	Depreciable Plant	\$ 24,657,985
4	Accumulated Depreciation to Date	\$ -
5	Accumulated Depreciation at Design Capacity	\$ 6,287,995
6	Net Plant at Design Capacity (includes land)	\$ 18,369,990
7	Transmission & Distribution / Collection Lines	\$ 15,079,659
8	Minimum Level of C.I.A.C.	61.16%
9	C.I.A.C. to Date	\$ -
10	Accumulated Amortization of C.I.A.C. to Date	\$ -
11	Accumulated Amortization of C.I.A.C. at Design Capacity	\$ -
12	Future Customers (ERC) to be Connected	6,862
13	Composite Depreciation Rate	2.47%
14	Number of Years to Design Capacity	21
15	Existing Service Availability Charge Per ERC	\$ -
16	Level of C.I.A.C. at Design Capacity	0.00%
17	Requested Service Availability Charge Per ERC	\$ 2,716.00
18	Level of C.I.A.C. at Design Capacity	74.99%
19	Minimum Service Availability Charge Per ERC	\$ 2,215.00
20	Level of C.I.A.C. at Design Capacity	61.16%
21	Maximum Service Availability Charge Per ERC	\$ 2,716.00
22	Level of C.I.A.C. at Design Capacity	75.00%
23	Requested Service Availability Charge Per ERC	\$ 2,716.00
24	Requested Service Availability Charge Gallon Per Day	\$ 31.58

Middleton Utility Company Initial Rates and Charges Service Availability Charge Analysis for Wastewater Projected December 31, 2043

Line			2043
No.	Description		Wastewater
1	Gross Book Value	\$	32,611,714
2	Land	\$	-
3	Depreciable Plant	\$	32,611,714
4	Accumulated Depreciation to Date	\$	-
5	Accumulated Depreciation at Design Capacity	\$	10,091,399
6	Net Plant at Design Capacity (includes land)	\$	22,520,315
7	Transmission & Distribution / Collection Lines	\$	18,503,674
8	Minimum Level of C.I.A.C.		56.74%
9	C.I.A.C. to Date	\$	-
10	Accumulated Amortization of C.I.A.C. to Date	\$	-
11	Accumulated Amortization of C.I.A.C. at Design Capacity	\$	-
12	Future Customers (ERC) to be Connected		6,862
13	Composite Depreciation Rate		2.87%
14	Number of Years to Design Capacity		21
15	Existing Service Availability Charge Per ERC	\$	-
16	Level of C.I.A.C. at Design Capacity		0.00%
17	Requested Service Availability Charge Per ERC	\$	3,527.00
18	Level of C.I.A.C. at Design Capacity		75.00%
19	Minimum Service Availability Charge Per ERC	\$	2,668.00
20	Level of C.I.A.C. at Design Capacity		56.74%
21	Maximum Service Availability Charge Per ERC	\$	3,527.00
22	Level of C.I.A.C. at Design Capacity		75.00%
23	Requested Service Availability Charge Per ERC	<u>\$</u>	3,527.00
24	Requested Service Availability Charge Gallon Per Day	<u>\$</u>	41.01

Middleton Utility Company Initial Rates and Charges Cost Justification for Service and Meter Installation Fees

Line				Other	
No.	Description 5/8 x 3/4"				
1 2	Cost of Meter and Fittings, including installation	\$	325	Actual Cost	
3	Meter	\$	127		
4					
5	Labor to Install (contractor flat fee)	\$	48		
6					
7	Total	\$	500		

Middleton Utility Company Initial Rates and Charges Cost Justification for Miscellaneous Service Charges Docket No.:

Line		Charge During Regular	Charge After Regular
No.	Description	Business Hours	Business Hours
1	Initial Connection (1)	\$46.05	N/A
2			
3	Normal Reconnection (1)	\$46.05	N/A
4			
5	Violation Reconnection	Actual Cost	Actual Cost
6			
7	Premise Visit Charge (1)	\$46.05	N/A
8			
9	Damaging / Tampering / Altering Meter or Utility System	Actual Cost	Actual Cost
10			
11	Backflow Prevention Assembly Testing / Repair / Installation	Actual Cost	Actual Cost
12			
13	Grease and Oil Collection Device Testing/Cleaning/Repair/Installation	Actual Cost	Actual Cost
14			
15	Water Meter Testing Fee (2)	\$63.51	N/A
16			
17	Deposit for Temporary Meter	Actual Meter Cost	N/A
18			
19	Late Fee	\$5.00	
20			
21	Notes:		
22	(1) Direct expense of outside service	\$34.92	
23	Customer service cost	<u>\$11.13</u>	
24	Total	\$46.05	
25			
26	(2) Direct expense of outside service	\$52.38	
27	Customer service cost	<u>\$11.13</u>	
28	Total	\$63.51	

Middleton Utility Company Initial Rates and Charges Proof of Revenue Projected December 31, 2039

Line No		R F	lates for levenue quirement	Total FRCs	Total Gallons	Re\ Ar	venue Required
1	Revenue Proof For Water		1	Total Elles			
2	Requested Rates - Residential - Monthly						
3	Base Facility Charge	\$	11.01	57,600		\$	634,176.00
4	Gallonage Charge						
5	First 7,000 gls	\$	3.49		331,128	\$	1,155,636.72
6	Over 7,000 gls	\$	4.36		63,072	\$	274,993.92
7	Total Residential Revenues					\$	2,064,806.64
8	Average Residential Bill					\$	35.85
9							
10	Requested Rates - General Service						
11	5/8" x 3/4"	\$	11.01	1,382		\$	15,220.22
12	3/4"		16.52	710			11,735.81
13	1"		27.53	490			13,478.69
14	1-1/2" Turbine		55.05	307			16,911.36
15	2" Turbine		88.08	173			15,220.22
16	3" Turbine		192.68	96			18,497.28
17	Charge per 1,000 gallons	\$	3.63		96,068	\$	348,726.84
18	Total General Service Revenues					\$	439,790.42
19	Average General Service Bill					\$	139.24
20							
21	Revenues from Miscellaneous Charges (50%)	\$	23.03	316		\$	7,275.90
22							
23	Total Water Revenue at 80% Design Capacity					\$	2,511,872.96
24							
25							
26	Revenue Proof For Wastewater						
27	Requested Rates - Residential - Monthly						
28	Base Facility Charge	\$	17.03	57,600		\$	980,928.00
29	Gallonage Charge (maximum 10,000 gls)	\$	8.49		394,200	\$	3,346,758.00
30	Total Residential Revenues					\$	4,327,686.00
31	Average Residential Bill					\$	75.13
32							
33	Requested Rates - General Service						
34	5/8" x 3/4"	\$	17.03	1,382		\$	23,542.27
35	3/4"		25.55	710			18,150.72
36	1"		42.58	490			20,847.17
37	1-1/2" Turbine		85.15	307			26,158.08
38	2" Turbine		136.24	173			23,542.27
39	3" Turbine		298.03	96			28,610.88
40	Charge per 1,000 gallons	Ş	10.18		96,068	ş	977,972.24
41	Total General Service Revenues					Ş	1,118,823.63
42	Average General Service Bill					Ş	354.24
43		,					
44	Revenues from Miscellaneous Charges (50%)	Ş	23.03	316		Ş	7,275.90
45 16	Total Wastewater Bouenus at 90% Design Com	city				ć	E /152 70E F2
40	i Jiai wastewater nevenue at 00/0 Design Capa	icity				÷	J, TJ J, / CJ. JJ

Middleton Utility Company Initial Rates and Charges Projected Capital Structure When Utility Reaches 80% Capacity

		Re	conciled to					
		Rate Ba	ase (Schedule 1)					
Line No.	Class of Capital	12/3	3 1/2039 - 80%		Ratio	C	Cost Rate	Weighted Cost
1	Long Term Debt	\$	-				4.25%	
2	Short Term Debt							
3	Preferred Stock							
4	Common Equity (1)		9,092,162		98.21%		7.88%	7.74%
5	Customer Deposits (2)		165,746		1.79%		2.00%	0.04%
6	Tax Credits - Zero Cost							
7	Tax Credits - Weighted Cost							
8	Accumulated Deferred Income Tax							
9	Other (Explain)							
10								
11	Total	\$	9,257,908		100.00%			7.78%
12								
13	Note: The cost of equity is based on th	e levera	age formula in ef	fect p	ursuant to (Order	No. PSC-2021	-0244-PAA-WS
14								
15								
16							General	
17	Outstanding Customer Deposit Balance			Re	sidential		Service	
18	New Customers connected 2038 - 2039				600		33	
19	Deposit (2 x average monthly bill)			\$	221.96	\$	986.96	

\$133,176.00

\$ 32,569.68

\$

165,745.68

20 21

Deposit balance 12/31/2039 from new customers

Schedule 1A support Page 1 of 8 Docket No.:

						Annual Plan	t Additions					
Туре	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERCs	0	150	450	750	1,050	1,350	1,650	1,950	2,250	2,550	2,850	3,150
331 T & D	\$862,630	\$498,765	\$620,976	\$439,063	\$395,964	\$598,952	\$549,946	\$710,659	\$485,452	\$746,001	\$764,651	\$783,767
333 Services	\$0	\$121,371	\$248,811	\$255,031	\$261,407	\$267,942	\$274,641	\$281,507	\$288,545	\$295,758	\$303,152	\$310,731
335 Hydrants	\$0	\$39,644	\$81,271	\$83,303	\$85,385	\$87,520	\$89,708	\$91,951	\$94,249	\$96,606	\$99,021	\$101,496
		•		•								
Organization Cost]										
Milian, Swain & Associates	14,000	1										
Friedman & Friedman	3,000											
Arnett Environmental	5,500											
Farner Barley	3,500											
The Villages	-											
Filing Fee	3,000											
Expense	-			-	-		-			-	-	
Total Organization Cost	\$29,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
				-	-		-			-	-	
OTHER - Intangible (Plant Capaci	ty to GPU)	\$1,220,320										
Plant Capacity Fee GPU	\$ 928	1										
Number of ERCs per GPU based	1315											
on meter size		J										
TOTAL	\$891,630	\$1,880,100	\$951,058	\$777,397	\$742,757	\$954,414	\$914,295	\$1,084,117	\$868,247	\$1,138,365	\$1,166,824	\$1,195,995
CUMULATIVE	\$891,630	\$2,771,730	\$3,722,789	\$4,500,186	\$5,242,943	\$6,197,357	\$7,111,652	\$8,195,769	\$9,064,016	\$10,202,381	\$11,369,205	\$12,565,199
CIAC Table - PROPOSED MAX RA	TES											
Fee - Plant	¢ 3,716,00	Schedule 4										
Fee - T&D	\$ 2,716.00	Schedule 4										
7.1.170.0	22 400 665	Culture II II AD										
Total T&D cost	23,408,665	Schedule 1B										
Total Factored ERCS	6,862	Capacity										
Year	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
Factored ERCs	0	165	351	335	356	334	352	335	354	339	347	331
Annual CIAC - Plant	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0
Annual CIAC - T&D	\$0	\$446,782	\$953,316	\$908,502	\$966,896	\$905,786	\$956,032	\$908,502	\$960,106	\$919,366	\$942,452	\$897,638
TOTAL	\$0	\$446,782	\$953,316	\$908,502	\$966,896	\$905,786	\$956,032	\$908,502	\$960,106	\$919,366	\$942,452	\$897,638

Schedule 1A support Page 2 of 8 Docket No.:

				An	nual Plant Additi	ons					
Туре	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	TOTAL
ERCs	3,450	3,750	4,050	4,350	4,650	4,950	5,250	5,550	5,850	6,000	
331 T & D	\$803,362	\$823,446	\$844,032	\$865,132	\$886,761	\$908,930	\$931,653	\$954,944	\$399,717	\$204,855	\$15,079,659
333 Services	\$318,499	\$326,462	\$334,623	\$342,989	\$351,564	\$360,353	\$369,362	\$378,596	\$388,060	\$198,881	\$6,278,285
335 Hydrants	\$104,034	\$106,635	\$109,300	\$112,033	\$114,834	\$117,705	\$120,647	\$123,663	\$126,755	\$64,962	\$2,050,721

Total Organization Cost	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$29,000
OTHER - Intangible (Plant Capacit	ty to GPU)										\$1,220,320

TOTAL	\$1,225,894	\$1,256,542	\$1,287,955	\$1,320,154	\$1,353,158	\$1,386,987	\$1,421,662	\$1,457,203	\$914,532	\$468,698	\$24,657,985
CUMULATIVE	\$13,791,094	\$15,047,635	\$16,335,591	\$17,655,745	\$19,008,903	\$20,395,890	\$21,817,552	\$23,274,755	\$24,189,288	\$24,657,985	

				An	nual CIAC Additio	ns					
Year	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	TOTAL
Factored ERCs	357	330	339	349	337	354	335	356	322	190	6,862
Annual CIAC - Plant	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0
Annual CIAC - T&D	\$969,612	\$894,922	\$919,366	\$946,526	\$915,292	\$960,106	\$908,502	\$966,896	\$873,194	\$516,040	\$18,635,834
TOTAL	\$969,612	\$894,922	\$919,366	\$946,526	\$915,292	\$960,106	\$908,502	\$966,896	\$873,194	\$516,040	\$18,635,834

Schedule 1A support Page 3 of 8 Docket No.:

	Depreciation							1	Annual addi	tions - AD							
Туре	Life	2022	2023	202	24	2025	2026		2027	2028	2029	203	30	2031	2032		2033
331 T & D	43		\$ 31,660	\$ 1	14,441	\$ 10,211	\$ 9,208	\$	13,929	\$ 12,789	\$ 16,527	\$1	1,290	\$ 17,349	\$ 17,78	\$	18,227
333 Services	40	\$-	\$ 3,034	\$	6,220	\$ 6,376	\$ 6,535	\$	6,699	\$ 6,866	\$ 7,038	\$	7,214	\$ 7,394	\$ 7,579	\$	7,768
335 Hydrants	45	\$-	\$ 881	\$	1,806	\$ 1,851	\$ 1,897	' \$	5 1,945	\$ 1,994	\$ 2,043	\$	2,094	\$ 2,147	\$ 2,200) \$	2,255

Total Organization Cost	40	\$	725	\$ - \$	-	\$ -							
Intangible	2.50%	\$ - \$	30,508	\$ - \$	-	\$ -							

CIAC Table	Amortization					An	nual additions	- Accum Amor	t				
	Life	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
Annual CIAC - Plant	26	\$-	\$	\$ -	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-
Annual CIAC - T&D	43	\$-	\$ 10,39) \$ 22,170	\$ 21,128	\$ 22,486	\$ 21,065	\$ 22,233	\$ 21,128	\$ 22,328	\$ 21,381	\$ 21,917	\$ 20,875
		\$0	\$10,39	0 \$22,170	\$21,128	\$22,486	\$21,065	\$22,233	\$21,128	\$22,328	\$21,381	\$21,917	\$20,875

Schedule 1A support Page 4 of 8 Docket No.:

					Annual ad	ditic	ons - AD				
Туре	2034	2035	2036	2037	2038		2039	2040	2041	2042	2043
331 T & D	\$ 18,683	\$ 19,150	\$ 19,629	\$ 20,119	\$ 20,622	\$	21,138	\$ 21,666	\$ 22,208	\$ 9,296	\$ 4,764
333 Services	\$ 7,962	\$ 8,162	\$ 8,366	\$ 8,575	\$ 8,789	\$	9,009	\$ 9,234	\$ 9,465	\$ 9,702	\$ 4,972
335 Hydrants	\$ 2,312	\$ 2,370	\$ 2,429	\$ 2,490	\$ 2,552	\$	2,616	\$ 2,681	\$ 2,748	\$ 2,817	\$ 1,444

Average De	preciation Rat	e
Total Exp	\$	610,095
Total Plant		\$24,657,985
%		2.47%
Years		40

Total Organization Cost	\$ - \$	-	\$ -							
OTHER - Intangible (Plant Capaci	\$ - \$	-	\$ -							

					Annual ad	ditic	ons - AA				
Year	2032	2032	2032	2032	2032		2032	2032	2032	2032	2032
Factored ERCs											
Annual CIAC - Plant	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -
Annual CIAC - T&D	\$ 22,549	\$ 20,812	\$ 21,381	\$ 22,012	\$ 21,286	\$	22,328	\$ 21,128	\$ 22,486	\$ 20,307	\$ 12,001
TOTAL	\$22,549	\$20,812	\$21,381	\$22,012	\$21,286		\$22,328	\$21,128	\$22,486	\$20,307	\$12,001

Middleton Utility Company

Water Plant, Depreciation, CIAC and Amortization

Schedule 1A support Page 5 of 8 Docket No.:

										Accumulat	ed D	enreciation			<u>.</u>		
_		~~	2022	2024		2025	- 1	2026	1	2027		2020	2022				2022
Туре	20	22	2023	2024		2025		2026		2027		2028	2029	2030	2031	2032	2033
331 T & D	\$	-	\$ 15,830	\$ 54	,711	\$ 105,	918	\$ 166,835	\$	239,320	\$	325,165	\$ 425,668	\$ 540,079	\$ 668,810	\$ 815,106	\$ 979,407
333 Services	\$	-	\$ 1,517	\$ 7	,662	\$ 20,	104	\$ 39,002	\$	64,517	\$	96,814	\$ 136,063	\$ 182,437	\$ 236,116	\$ 297,281	\$ 366,119
335 Hydrants	\$	-	\$ 440	\$ 2	,224	\$ 5,8	37	\$ 11,324	\$	18,732	\$	28,109	\$ 39,505	\$ 52,970	\$ 68,555	\$ 86,314	\$ 106,300

Total Organization Cost	\$ -	\$ 363	\$ 1,088	\$	1,813	2,538	\$ 3,263	\$ 3,988	\$4,	,713 \$	5,438	\$ 6,163	\$ 6,888	\$ 7,613
OTHER - Intangible (Plant Capaci	\$ -	\$ 15,254	\$ 45,762	\$7	6,270 \$	5 106,778	\$ 137,286	\$ 167,794	\$ 198,	302 \$	228,810	\$ 259,318	\$ 289,826	\$ 320,334

TOTAL	\$0	\$33,404	\$111,447	\$209,942	\$326,476	\$463,118	\$621,870	\$804,250	\$1,009,734	\$1,238,961	\$1,495,413	\$1,779,773

							Accumulate	ed A	Mortization					
Year	2022		2023	2024	2025	2026	2027		2028	2029	2030	2031	2032	2033
Factored ERCs														
Annual CIAC - Plant	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -
Annual CIAC - T&D	\$	-	\$ 5,195	\$ 26,670	\$ 69,795	\$ 134,726	\$ 221,433	\$	329,789	\$ 459,825	\$ 611,590	\$ 785,208	\$ 980,476	\$ 1,197,140
TOTAL		\$0	\$5,195	\$26,670	\$69,795	\$134,726	\$221,433		\$329,789	\$459,825	\$611,590	\$785,208	\$980,476	\$1,197,140

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						Accumulated	Dep	preciation				
Туре		2034	2035	2036	2037	2038		2039	2040	2041	2042	2043
	I											
331 T & D	\$	1,162,163	\$ 1,363,835	\$ 1,584,897	\$ 1,825,833	\$ 2,087,139	\$	2,369,326	\$ 2,672,914	\$ 2,998,440	\$ 3,339,718	\$ 3,688,026
333 Services	\$	442,822	\$ 527,588	\$ 620,617	\$ 722,117	\$ 832,298	\$	951,378	\$ 1,079,580	\$ 1,217,131	\$ 1,364,266	\$ 1,518,737
335 Hydrants	\$	128,571	\$ 153,182	\$ 180,193	\$ 209,662	\$ 241,653	\$	276,227	\$ 313,450	\$ 353,387	\$ 396,106	\$ 440,956

Total Organization Cost	\$ 8,338	\$	9,063	\$ 9,788	\$	10,513 \$	11,238	\$ 11,96	53 \$	12,688	\$ 13,413	\$ 14,138	\$ 14,863
													-
OTHER - Intangible (Plant Capaci	\$ 350,842	\$ 38	31,350	\$ 411,858	\$ 44	42,366 \$	472,874	\$ 503,38	2\$	533,890	\$ 564,398	\$ 594,906	\$ 625,414

TOTAL	\$2,092,736	\$2,435,018	\$2,807,352	\$3,210,490	\$3,645,202	\$4,112,276	\$4,612,522	\$5,146,769	\$5,709,134	\$6,287,995

									Accumulated	Am	ortization							
Year	2034		2035		2036		2037		2038		2039		2040		2041	2042		2043
Factored ERCs	2034 2033 2030 2037 2036 2033 2040 2041 2042 20																	
Annual CIAC - Plant	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-
Annual CIAC - T&D	\$ 1,435,517	\$	1,695,574	\$	1,976,727	\$	2,279,577	\$	2,604,076	\$	2,950,381	\$	3,318,415	\$	3,708,256	\$ 4,119,493	\$	4,546,884
TOTAL	\$1,435,517		\$1,695,574		\$1,976,727		\$2,279,577		\$2,604,076		\$2,950,381		\$3,318,415		\$3,708,256	\$4,119,493		\$4,546,884

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						De	epreciatio	on I	Expense						
Туре	2022	2023	2024	2025	2026		2027		2028	2029	2030		2031	2032	2033
331 T & D	\$ -	\$ 15,830	\$ 38,881	\$ 51,207	\$ 60,917	\$	72,485	\$	85,845	\$ 100,503	\$ 114,411	\$1	.28,730	\$ 146,296	\$ 164,301
333 Services	\$ -	\$ 1,517	\$ 6,144	\$ 12,442	\$ 18,898	\$	25,515	\$	32,297	\$ 39,249	\$ 46,375	\$	53,678	\$ 61,165	\$ 68,838
335 Hydrants	\$ -	\$ 440	\$ 1,784	\$ 3,613	\$ 5,487	\$	7,408	\$	9,377	\$ 11,396	\$ 13,465	\$	15,585	\$ 17,759	\$ 19,987

Total Organization Cost	\$ -	\$ 363	\$ 7	25 \$	725	\$ 725	\$ 725	\$	725	\$ 725	\$ 725	\$	725	\$ 725	\$ 1,450
Intangible	\$ -	\$ 15,254	\$ 30,5	08 \$	30,508	\$ 30,508	\$ 30,508	\$ 30,	508 \$	\$ 30,508	\$ 30,508	\$ 3	80,508	\$ 30,508	\$ 61,016

						-			-			
TOTAL	\$0	\$33,404	\$78,042	\$98,495	\$116,534	\$136,641	\$158,752	\$182,381	\$205,483	\$229,227	\$256,453	\$315,592

							Ar	nortizatio	on Expense						
Year	2022		2023	2024	2025	2026		2027	2028	2029	2030	2031		2032	2033
Annual CIAC - Plant	\$ -	\$	-	\$ -	\$ -	\$ -	\$	-	\$-	\$-	\$-	\$		\$-	\$ -
Annual CIAC - T&D	\$ -	\$	5,195	\$ 21,475	\$ 43,124	\$ 64,931	\$	86,707	\$ 108,356	\$ 130,036	\$ 151,764	\$ 173,61	9 ;	\$ 195,268	\$ 216,664
	\$0)	\$5,195	\$21,475	\$43,124	\$64,931		\$86,707	\$108,356	\$130,036	\$151,764	\$173,6	19	\$195,268	\$216,664

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						Depreciation	Ex	pense				
	Туре	2034	2035	2036	2037	2038		2039	2040	2041	2042	2043
	331 T & D	\$ 182,756	\$ 201,672	\$ 221,062	\$ 240,936	\$ 261,307	\$	282,187	\$ 303,589	\$ 325,526	\$ 341,278	\$ 348,308
	333 Services	\$ 76,704	\$ 84,766	\$ 93,029	\$ 101,499	\$ \$ 110,181	\$	119,080	\$ 128,202	\$ 137,551	\$ 147,134	\$ 154,471
_	335 Hydrants	\$ 22,270	\$ 24,611	\$ 27,010	\$ 29,470	\$ \$ 31,990	\$	34,574	\$ 37,223	\$ 39,937	\$ 42,720	\$ 44,850

Total Organization Cost	\$ 1,450 \$	1,450 \$	1,450 \$	1,450 \$	1,450 \$	1,450 \$	1,450 \$	1,450 \$	1,450 \$ 1,450
									-
Intangible	\$ 61,016 \$	61,016 \$	61,016 \$	61,016 \$	61,016 \$	61,016 \$	61,016 \$	61,016 \$	61,016 \$ 61,016

						-						
TOTAL	\$ 344,196	\$ 373,515	\$ 403,567	\$ 434,371	\$ 465,944	l \$	498,307	\$ 531,4	79	\$ 565,480	\$ 593,598	\$ 610,095

					Amortization	Ex	pense				
Year	2034	2035	2036	2037	2038		2039	2040	2041	2042	2043
Annual CIAC - Plant	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -
Annual CIAC - T&D	\$ 238,376	\$ 260,057	\$ 281,153	\$ 302,850	\$ 324,499	\$	346,306	\$ 368,034	\$ 389,841	\$ 411,237	\$ 427,39
	\$238,376	\$260,057	\$281,153	\$302,850	\$324,499		\$346,306	\$368,034	\$389,841	\$411,237	\$427,39

						Annual Pla	nt Additions					
Туре	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
Cumm. Homes	0	150	450	750	1,050	1,350	1,650	1,950	2,250	2,550	2,850	3,150
Sewer Laterals	\$0	\$76,275	\$156,365	\$160,274	\$164,280	\$168,387	\$172,597	\$176,912	\$181,335	\$185,868	\$190,515	\$195,278
Collec. Sys	\$0	\$305,102	\$625,458	\$641,095	\$657,122	\$673,550	\$690,389	\$707,648	\$725,340	\$743,473	\$762,060	\$781,111
Force Main	\$643,803	\$74,423	\$2,202	\$53,283	\$21,689	\$34,205	\$105,033	\$0	\$45,856	\$139,457	\$142,944	\$146,517
Lift Stations Struct	\$184,500	\$0	\$96,920	\$99,343	\$101,827	\$104,372	\$106,982	\$0	\$112,398	\$115,208	\$118,088	\$121,040
Lift Stations Equip	\$328,000	\$0	\$172,303	\$176,610	\$181,025	\$185,551	\$190,190	\$0	\$199,818	\$204,814	\$209,934	\$215,182
Lift Stations Equip (repl)												
Lift Stations Equip (retire)												
Retirement RB adjustment												
WWTP Structures	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
WWTP Equipment	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		_										
Organization Cost												
Milian, Swain & Associates	14,000.00											
Friedman & Friedman	3,000.00											
Arnett Environmental	5,500.00											
Farner Barley	3,500.00											
The Villages	-											
Filing Fee	3,000.00											
Expense	-											
Total Organization Cost	\$29,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
OTHER - Intangible (Plant C	apacity to GPU)	\$3,599,155										
Plant Capacity Fee GPU	\$ 2,737		•	•		•		•	•	•	•	
Number of ERCs per GPU	1245											
based on meter size	1315											
TOTAL	\$1,185,303	\$4,054,955	\$1,053,247	\$1,130,604	\$1,125,944	\$1,166,066	\$1,265,190	\$884,561	\$1,264,746	\$1,388,820	\$1,423,540	\$1,459,129
CUMULATIVE	\$1,185,303	\$5,240,258	\$6,293,506	\$7,424,110	\$8,550,053	\$9,716,119	\$10,981,309	\$11,865,870	\$13,130,616	\$14,519,436	\$15,942,976	\$17,402,105
CIAC Table - PROPOSED RA	TES		1									
Fee - Plant												
Fee - T&D	\$ 3,527.00											
Total cost	22,449,241	Schedule 1B										
Total Factored ERCs	6,862	Capacity	1									
P	•	•	4									
Year	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
Eastared EBCs	0	165	251	225	256	224	252	225	254	220	247	221

i cui	LULL	LOES	LUL	LUES	LULU	EUL)	LULU	LUEJ	2030	2051	LUJE	2000
Factored ERCs	0	165	351	335	356	334	352	335	354	339	347	331
Annual CIAC - Plant	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Annual CIAC - T&D	\$0	\$580,192	\$1,237,977	\$1,179,782	\$1,255,612	\$1,176,255	\$1,241,504	\$1,179,782	\$1,246,795	\$1,193,890	\$1,223,869	\$1,165,674
TOTAL	\$0	\$580,192	\$1,237,977	\$1,179,782	\$1,255,612	\$1,176,255	\$1,241,504	\$1,179,782	\$1,246,795	\$1,193,890	\$1,223,869	\$1,165,674

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					An	nual Plant Addit	ions				
Туре	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	TOTAL
Cumm. Homes	3,450	3,750	4,050	4,350	4,650	4,950	5,250	5,550	5,850	6,000	
Sewer Laterals	\$200,160	\$205,164	\$210,293	\$215,550	\$220,939	\$226,462	\$232,124	\$237,927	\$243,875	\$124,986	\$3,945,567
Collec. Sys	\$800,639	\$820,655	\$841,172	\$862,201	\$883,756	\$905,850	\$928,496	\$951,708	\$975,501	\$499,944	\$15,782,270
Force Main	\$150,180	\$153,935	\$157,783	\$161,728	\$165,771	\$169,915	\$174,163	\$178,517	\$0	\$0	\$2,721,405
Lift Stations Struct	\$124,066	\$127,168	\$130,347	\$133,606	\$136,946	\$140,369	\$143,879	\$147,475	\$0	\$0	\$2,244,532
Lift Stations Equip	\$220,562	\$226,076	\$231,728	\$237,521	\$243,459	\$249,545	\$255,784	\$262,179	\$0	\$0	\$3,990,279
Lift Stations Equip (repl)								\$524,357	\$0	\$275,451	\$799,809
Lift Stations Equip (retire)								-\$328,000	\$0	-\$172,303	-\$500,303
Retirement RB adjustment											\$0
WWTP Structures											\$0
WWTP Equipment											\$0

Total Organization Cost	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$29,000
OTHER - Intangible (Plant											\$2 E00 1EE
Capacity to GPU)											\$3,599,155

TOTAL	\$1,495,607	\$1,532,997	\$1,571,322	\$1,610,605	\$1,650,870	\$1,692,142	\$1,734,446	\$1,974,164	\$1,219,376	\$728,079	\$32,611,714
CUMULATIVE	\$18,897,712	\$20,430,709	\$22,002,031	\$23,612,636	\$25,263,507	\$26,955,649	\$28,690,094	\$30,664,258	\$31,883,635	\$32,611,714	

				А	nnual CIAC Addit	tions								
Year	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	TOTAL			
Factored ERCs 357 330 339 349 337 354 335 356 322 190 6,84														
Annual CIAC - Plant	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0			
Annual CIAC - T&D	\$1,259,139	\$1,162,147	\$1,193,890	\$1,229,160	\$1,188,599	\$1,246,795	\$1,179,782	\$1,255,612	\$1,133,931	\$670,130	\$24,200,511			
TOTAL	\$1,259,139	\$1,162,147	\$1,193,890	\$1,229,160	\$1,188,599	\$1,246,795	\$1,179,782	\$1,255,612	\$1,133,931	\$670,130	\$24,200,511			

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	Depreciation						An	nual	depreciatio	on a	ddition for ye	ear					
Туре	Life	2022		2023	2024	2025	2026		2027		2028		2029	2030	2031	2032	2033
Cumm. Homes																	
Sewer Laterals	38	\$	- \$	2,007	\$ 4,115	\$ 4,218	\$ 4,323	\$	4,431	\$	4,542	\$	4,656	\$ 4,772	\$ 4,891	\$ 5,014	\$ 5,139
Collec. Sys	45	\$	- \$	6,780	\$ 13,899	\$ 14,247	\$ 14,603	\$	14,968	\$	15,342	\$	15,726	\$ 16,119	\$ 16,522	\$ 16,935	\$ 17,358
Force Main	30		\$	23,941	\$ 73	\$ 1,776	\$ 723	\$	1,140	\$	3,501	\$	-	\$ 1,529	\$ 4,649	\$ 4,765	\$ 4,884
Lift Stations Struct	32		\$	5,766	\$ 3,029	\$ 3,104	\$ 3,182	\$	3,262	\$	3,343	\$	-	\$ 3,512	\$ 3,600	\$ 3,690	\$ 3,782
Lift Stations Equip	18		\$	18,222	\$ 9,572	\$ 9,812	\$ 10,057	\$	10,308	\$	10,566	\$	-	\$ 11,101	\$ 11,379	\$ 11,663	\$ 11,955
Lift Stations Equip (repl)	18		\$	-	\$-	\$ -	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -
Lift Stations Equip (retire)	18		\$	-	\$-	\$ -	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -
Retirement RB adjustment	18																
WWTP Structures	32	\$	- \$	-	\$-	\$ -	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -
WWTP Equipment	18	\$	- \$	-	\$ -	\$ -	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -

Total Organization Cost	40		\$	725	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$ -	\$-	\$-
OTHER - Intangible (Plant	2 50%	ć	ć	80 070	ć	ć –	ć	ć .	ć .	ć	ć	ć	ć	ć
Capacity to GPU)	2.50%	Ļ	ڊ -	69,979	۰	- ڊ		÷ -	÷ -	ې <u>-</u>	- ڊ	- ڊ	- ڊ	

								 An	inual	amortizatio	on a	ddition for ye	ear					
Year	Amortization	2022		2023		2024	2025	2026		2027		2028		2029	2030	2031	2032	2033
Factored ERCs																		
Annual CIAC - Plant	18	\$	-	\$	- \$	5 -	\$ 	\$ -	\$	-	\$	-	\$	-	\$ -	\$ _	\$ -	\$ -
Annual CIAC - T&D	35	\$	-	\$ 16,57	7\$	35,371	\$ 33,708	\$ 35,875	\$	33,607	\$	35,472	\$	33,708	\$ 35,623	\$ 34,111	\$ 34,968	\$ 33,305
TOTAL			\$0	\$16,5	77	\$35,371	\$33,708	\$35,875		\$33,607		\$35,472		\$33,708	\$35,623	\$34,111	\$34,968	\$33,305

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	_													
					A	nnu	al depreciati	on a	ddition for y	ear				
Туре		2034	2035	2036	2037		2038		2039		2040	2041	2042	2043
Cumm. Homes														
Sewer Laterals	\$	5,267	\$ 5,399	\$ 5,534	\$ 5,672	\$	5,814	\$	5,960	\$	6,109	\$ 6,261	\$ 6,418	\$ 3,289
Collec. Sys	\$	17,792	\$ 18,237	\$ 18,693	\$ 19,160	\$	19,639	\$	20,130	\$	20,633	\$ 21,149	\$ 21,678	\$ 11,110
Force Main	\$	5,006	\$ 5,131	\$ 5,259	\$ 5,391	\$	5,526	\$	5,664	\$	5,805	\$ 5,951	\$ -	\$ -
Lift Stations Struct	\$	3,877	\$ 3,974	\$ 4,073	\$ 4,175	\$	4,280	\$	4,387	\$	4,496	\$ 4,609	\$ -	\$ -
Lift Stations Equip	\$	12,253	\$ 12,560	\$ 12,874	\$ 13,196	\$	13,525	\$	13,864	\$	14,210	\$ 14,565	\$ -	\$ -
Lift Stations Equip (repl)	\$	-	\$ -	\$ -	\$ -	\$	-	\$	-	\$	-	\$ 29,131	\$ -	\$ 15,303
Lift Stations Equip (retire)	\$	-	\$ -	\$ -	\$ -	\$	-	\$	-	\$	-	\$ (18,222)	\$ -	\$ (9,572
Retirement RB adjustment														
WWTP Structures	\$	-	\$ -	\$ -	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -	\$ -
WWTP Equipment	\$	-	\$ -	\$ -	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -	\$ -

Average Depreci	ation Ra	ate
Total Exp	\$	934,363
Total Plant		\$32,611,714
%		2.87%
Years		35

Total Organization Cost	\$ -									
OTHER - Intangible (Plant Capacity to GPU)	\$ -									

						Annual ad	ditio	ns - AA				
Year	2032	2032		2032	2032	2032		2032	2032	2032	2032	2032
Factored ERCs												
Annual CIAC - Plant	\$ -	\$ -	\$	-	\$ -	\$ -	\$	-	\$ -	\$ -	\$ _ !	\$ -
Annual CIAC - T&D	\$ 35,975	\$ 33,204	\$	34,111	\$ 35,119	\$ 33,960	\$	35,623	\$ 33,708	\$ 35,875	\$ 32,398	\$ 19,147
TOTAL	\$35,975	\$33,204	1	\$34,111	\$35,119	\$33,960	1	\$35,623	\$33,708	\$35,875	\$32,398	\$19,147

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							Accumulated	l De	preciation					
Туре	2022	2023	2024		2025	2026	2027		2028	2029	2030	2031	2032	2033
Cumm. Homes														
Sewer Laterals	\$.	\$ 5 1,004	\$ 5,0	68	\$ 13,299	\$ 25,801	\$ 42,679	\$	64,045	\$ 90,009	\$ 120,686	\$ 156,196	\$ 196,658	\$ 242,196
Collec. Sys	\$ -	\$ 3,390	\$ 17,1	20	\$ 44,922	\$ 87,149	\$ 144,161	\$	216,328	\$ 304,029	\$ 407,652	\$ 527,595	\$ 664,266	\$ 818,084
Force Main	\$ -	\$ 5 11,970	\$ 35,9	48	\$ 60,850	\$ 87,002	\$ 114,086	\$	143,490	\$ 174,644	\$ 206,563	\$ 241,571	\$ 281,285	\$ 325,823
Lift Stations Struct	\$.	\$ 2,883	\$ 10,1	63	\$ 20,509	\$ 33,999	\$ 50,711	\$	70,725	\$ 92,411	\$ 115,853	\$ 142,851	\$ 173,495	\$ 207,875
Lift Stations Equip	\$.	\$ 9,111	\$ 32,1	20	\$ 64,820	\$ 107,455	\$ 160,272	\$	223,527	\$ 292,064	\$ 366,153	\$ 451,481	\$ 548,329	\$ 656,987
Lift Stations Equip (repl)	\$.	\$ - 5	\$	-	\$-	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -
Lift Stations Equip (retire)	\$.	\$ - 5	\$	-	\$-	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -
Retirement RB adjustment														
WWTP Structures	\$.	\$ - 5	\$	-	\$-	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -
WWTP Equipment	\$	\$ - 5	\$	-	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -

Total Organization Cost	\$ -	\$ 363	\$ 1,088	\$ 1,813	\$ 2,538	3,263	\$ 3,988	\$ 4,713	\$ 5,438	\$ 6,163	\$ 6,888	\$ 7,613
OTHER - Intangible (Plant Capacity to GPU)	\$ -	\$ 44,989	\$ 134,968	\$ 224,947	\$ 314,926	\$ 404,905	\$ 494,884	\$ 584,863	\$ 674,842	\$ 764,820	\$ 854,799	\$ 944,778

TOTAL	\$	73,710	\$ 236,474	\$ 431,161	\$ 658,869	\$ 920,077	\$ 1,216,986	\$ 1,542,733	\$ 1,897,186	\$ 2,290,677	\$ 2,725,720	\$ 3,203,355

				 	 			1	Accumulated	Am	nortization							
Year	2	022	2023	2024	2025	i E	2026		2027		2028	2029	2030	2031		2032		2033
Factored ERCs						i												
Annual CIAC - Plant	\$	-	\$ -	\$ -	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -	\$ -	\$	-	\$	-
Annual CIAC - T&D	\$	-	\$ 8,288	\$ 42,551	\$ 111,352	\$	214,945	\$	353,279	\$	526,153	\$ 733,616	\$ 975,745	\$ 1,252,740	\$	1,564,275	\$	1,909,946
TOTAL		\$0	\$8,288	\$42,551	\$111,352	ł	\$214,945		\$353,279		\$526,153	\$733,616	\$975,745	\$1,252,740	ł	\$1,564,275	1	\$1,909,946

Schedule 1B support Page 6 of 8 Docket No.:

					Accumulated	Depreciation				
Туре	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043
Cumm. Homes										
Sewer Laterals	\$ 292,93	7 \$ 349,012	\$ 410,553	\$ 477,697	\$ 550,584	\$ 629,358	\$ 714,167	\$ 805,160	\$ 902,493	\$ 1,004,679
Collec. Sys	\$ 989,47	7 \$ 1,178,884	\$ 1,386,755	\$ 1,613,553	\$ 1,859,751	\$ 2,125,833	\$ 2,412,297	\$ 2,719,652	\$ 3,048,420	\$ 3,393,582
Force Main	\$ 375,30	7 \$ 429,859	\$ 489,606	\$ 554,678	\$ 625,209	\$ 701,335	\$ 783,195	\$ 870,933	\$ 961,647	\$ 1,052,360
Lift Stations Struct	\$ 246,08	4 \$ 288,220) \$ 334,379	\$ 384,662	\$ 439,172	\$ 498,016	\$ 561,301	\$ 629,138	\$ 699,280	\$ 769,421
Lift Stations Equip	\$ 777,74	8 \$ 910,916	5 \$ 1,056,801	\$ 1,215,721	\$ 1,388,001	\$ 1,573,976	\$ 1,773,987	\$ 1,988,387	\$ 2,210,069	\$ 2,431,751
Lift Stations Equip (repl)	\$ -	\$ -	\$-	\$-	\$-	\$ -	\$-	\$ 14,565	\$ 43,696	\$ 80,479
Lift Stations Equip (retire)	\$ -	\$ -	\$ -	\$-	\$-	\$ -	\$-	\$ (9,111)	\$ (27,333)	\$ (50,342)
Retirement RB adjustment								\$ (318,889)	\$ (300,667)	\$ (449,961)
WWTP Structures	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
WWTP Equipment	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

Total Organization Cost	\$ 8,338	\$ 9,063	\$	9,788	\$ 10,513	\$ 11,238	\$ 11,963	\$ 12,688	\$ 13,413	\$ 14,138	\$ 14,863
OTHER - Intangible (Plant Capacity to GPU)	\$ 1,034,757	\$ 1,124,736	5 \$	1,214,715	\$ 1,304,694	\$ 1,394,673	\$ 1,484,651	\$ 1,574,630	\$ 1,664,609	\$ 1,754,588	\$ 1,844,567

TOTAL	\$3,724,648	\$4,290,688	\$4,902,596	\$5,561,517	\$6,268,628	\$7,025,132	\$7,832,264	\$8,377,857	\$9,306,330	\$10,091,399

									Accumulated	Am	ortization	 			
Year	2034		2035	-	2036	Ē.	2037		2038		2039	2040	2041	2042	 2043
Factored ERCs				-									I		
Annual CIAC - Plant	\$ -	\$	-	\$		\$	-	\$	-	\$		\$ 	\$ 	\$ 	\$ -
Annual CIAC - T&D	\$ 2,290,257	\$	2,705,159	\$	3,153,717	\$	3,636,891	\$	4,154,604	\$	4,707,109	\$ 5,294,279	\$ 5,916,240	\$ 6,572,338	\$ 7,254,208
TOTAL	\$2,290,257	1	\$2,705,159	1	\$3,153,717	1	\$3,636,891	J	\$4,154,604	1	\$4,707,109	\$5,294,279	\$5,916,240	\$6,572,338	 \$7,254,208

Schedule 1B support Page 7 of 8 Docket No.:

								Depreciati	on E	xpense					
Туре	2022	20	023	2024	2025	2026		2027		2028	2029	2030	2031	2032	2033
Cumm. Homes															
Sewer Laterals	\$-	\$	1,004	\$ 4,065	\$ 8,231	\$ 12,501	\$	16,879	\$	21,365	\$ 25,964	\$ 30,678	\$ 35,509	\$ 40,462	\$ 45,538
Collec. Sys	\$-	\$	3,390	\$ 13,730	\$ 27,802	\$ 42,227	7 \$	57,012	\$	72,167	\$ 87,701	\$ 103,623	\$ 119,943	\$ 136,671	\$ 153,818
Force Main	\$-	\$	11,970	\$ 23,978	\$ 24,902	\$ 26,152	2\$	27,083	\$	29,404	\$ 31,155	\$ 31,919	\$ 35,007	\$ 39,714	\$ 44,538
Lift Stations Struct	\$-	\$	2,883	\$ 7,280	\$ 10,347	\$ 13,490) \$	16,712	\$	20,014	\$ 21,686	\$ 23,442	\$ 26,998	\$ 30,644	\$ 34,380
Lift Stations Equip	\$ -	\$	9,111	\$ 23,008	\$ 32,700	\$ 42,635	5\$	52,817	\$	63,255	\$ 68,538	\$ 74,088	\$ 85,328	\$ 96,849	\$ 108,658
Lift Stations Equip (repl)	\$ -	\$	-	\$ -	\$-	\$-	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -
Lift Stations Equip (retire)	\$ -	\$	-	\$ -	\$-	\$-	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -
Retirement RB adjustment															
Wastewater Treatment	\$ -	\$	-	\$ -	\$-	\$-	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -
Wastewater Treatment	\$ -	\$	-	\$-	\$-	\$-	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -

Total Organization Cost	\$ -	\$ 363	\$ 725	\$ 725	\$	725 \$	725	\$ 725	\$ 7	725	\$ 725	\$ 72	5\$	725	\$ 725
Intangible	\$ -	\$ 44,989	\$ 89,979	\$ 89,979	\$ 89,	979 \$	89,979	\$ 89,979	\$ 89,9	979	\$ 89,979	\$ 89,97	ə \$	89,979	\$ 89,979

TOTAL \$0	\$73,710	\$162,764	\$194,687	\$227,709	\$261,207	\$296,909	\$325,747	\$354,454	\$393,490	\$435,043	\$477,635

							Amortizati	on	Expense					
Year	2022		2023	2024	2025	2026	2027		2028	2029	2030	2031	2032	2033
Annual CIAC	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -
Annual CIAC	\$ -	\$	8,288	\$ 34,262	\$ 68,802	\$ 103,593	\$ 138,334	\$	172,873	\$ 207,463	\$ 242,129	\$ 276,995	\$ 311,535	\$ 345,671
	\$0)	\$8,288	\$34,262	\$68,802	\$103,593	\$138,334		\$172,873	\$207,463	\$242,129	\$276,995	\$311,535	\$345,671

Schedule 1B support Page 8 of 8 Docket No.:

	-											
						Depreciati	on E	xpense				
Туре		2034	2035	2036	2037	2038		2039	2040	2041	2042	2043
Cumm. Homes												
Sewer Laterals	\$	50,741	\$ 56,074	\$ 61,541	\$ 67,144	\$ 72,887	\$	78,774	\$ 84,808	\$ 90,993	\$ 97,333	\$ 102,186
Collec. Sys	\$	171,393	\$ 189,407	\$ 207,872	\$ 226,798	\$ 246,198	\$	266,082	\$ 286,464	\$ 307,355	\$ 328,768	\$ 345,162
Force Main	\$	49,483	\$ 54,552	\$ 59,747	\$ 65,072	\$ 70,531	\$	76,126	\$ 81,860	\$ 87,738	\$ 90,713	\$ 90,713
Lift Stations Struct	\$	38,210	\$ 42,135	\$ 46,159	\$ 50,283	\$ 54,511	\$	58,844	\$ 63,285	\$ 67,837	\$ 70,142	\$ 70,142
Lift Stations Equip	\$	120,762	\$ 133,168	\$ 145,885	\$ 158,920	\$ 172,280	\$	185,975	\$ 200,012	\$ 214,399	\$ 221,682	\$ 221,682
Lift Stations Equip (repl)	\$	-	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	\$ 14,565	\$ 29,131	\$ 36,782
Lift Stations Equip (retire)	\$	-	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	\$ (9,111)	\$ (18,222)	\$ (23,008
Retirement RB adjustment												
WWTP Structures	\$	-	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -
WWTP Equipment	\$	-	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -

Total Organization Cost	\$ 725									
OTHER - Intangible (Plant Capacity to GPU)	\$ 89,979									

TOTAL	\$521,292	\$566,041	\$611,908	\$658,921	\$707,110	\$756,504	\$807,133	\$864,481	\$910,251	\$934,363

								Amortizati	on E	xpense					
Year	2034		2035		2036		2037	2038		2039	2040	2041	2042		2043
Factored ERCs							I	I			I				
Annual CIAC - Plant	\$ 	\$		\$		\$		\$ 	\$	-	\$ 	\$ 	\$ _	\$	-
Annual CIAC - T&D	\$ 380,311	\$	414,901	\$	448,559	\$	483,174	\$ 517,713	\$	552,505	\$ 587,170	\$ 621,961	\$ 656,098	\$	681,870
TOTAL	\$380,311	í T	\$414,901	1	\$448,559	1	\$483,174	\$517,713		\$552,505	\$587,170	\$621,961	\$656,098	1	\$681,870

Middleton Utility Company Initial Rates and Charges Projected Net Operating Income Projected 12/31/2039

					Additional		
Line				Re	venues and	20	39 Required
No.		Pro	ojected Costs		RAFs		Revenues
1	Water						
2	Operating Revenue			\$	2,513,414	\$	2,513,414
3							
4	Operating Expenses						
5	Operation & Maintenance Expenses	\$	1,618,998			\$	1,618,998
6	Depreciation net of CIAC Amortization		89,535				89,535
7	Amortization		62,466				62,466
8	Taxes Other Than Income		187,370	\$	238,774		426,144
9	Total Operating Expenses	\$	1,958,370	\$	238,774	\$	2,197,144
10							
11	Net Operating Income (Loss)	\$	(1,958,370)	\$	2,274,640	\$	316,270
12							
13	Rate Base	\$	4,065,169			\$	4,065,169
14							
15	Rate of Return						7.78%
16							
17							
19	Wastewater						
10	Operating Revenue			ć	5 152 252	ć	5 152 252
20	Operating Revenue			ڊ	5,452,252	ڊ	3,432,232
20	Operating Expanses						
21	Operating Expenses	ć	4 1 2 0 2 5 4			ć	4 1 20 25 4
22	Depresiation act of CIAC Amortization	Ş	4,129,334			Ş	4,129,554
25	Amortization		115,290				113,290
24			90,704	~	F17.0C4		30,704
25	Taxes Other Than Income	<u> </u>	196,940	<u>></u>	517,964	<u> </u>	714,904
20	Total Operating Expenses	Ş	4,530,293	Ş	517,964	Ş	5,048,257
27		~	(4 520 202)	~	4 0 2 4 2 0 0	~	402.005
28	Net Operating income (Loss)	Ş	(4,530,293)	Ş	4,934,288	Ş	403,995
29							
30	Rate Base	Ş	5,192,739			Ş	5,192,739
31							
32	Rate of Return			_			7.78%
33							

Middleton Utility Company Initial Rates and Charges Water System

Calculation of Rates for Water Utility based on projections 12/31/2039

			2039	Allocation I	Percentage	Allocation	Amount
Line	NARUC		Total Revenue	Base Facility	Gallonage	Base Facility	Gallonage
No.	Acct. No.	Description	Requirement	Charge	Charge	Charge	Charge
1		Operations & Maintenance Expenses					
2	601	Salaries and Wages - Employees					
3	603	Salaries and Wages - Other					
4	604	Employees Pensions and Benefits					
5	610	Purchased Water	949,308	11%	89%	102,615	846,693
6	615	Purchased Power	-	40%	60%	-	-
7	616	Fuel for Power Production					
8	618	Chemicals	-	40%	60%	-	-
9	620	Materials and Supplies					
10	630	Contract Service	654,474	40%	60%	261,790	392,684
11	630	Contract Service - Engineering	11,412	40%	60%	4,565	6,847
12	630	Contract Service - Accounting	3,804	40%	60%	1,522	2,282
13	640	Rents					
14	650	Transportation Expense					
15	655	Insurance Expense					
16	665	Regulatory Commission Expense					
17	670	Bad Debt Expense					
18	675	Miscellaneous Expense	<u> </u>	-		<u> </u>	4 4 9 49 595
19		Total Operations & Maintenance Expenses	\$ 1,618,998	-		\$ 370,492	\$ 1,248,506
20	102	Depreciation Not of CIAC Amortization	90 525	40%	60%	25 91/	52 721
21	403	Depreciation - Net of CIAC Amortization	89,555	40%	0078	55,814	55,721
22	407	Amortization Expense - Org Cost	62 466	40%	60%	24 986	37 480
24	107		02,100	10/0	00/0	2 1,500	57,100
25	408	Taxes Other Than Income	426,144	40%	60%	170,458	255,687
26							
27		Net Operating Income	316,270	40%	60%	126,508	189,762
28				-			
29		Less: Revenues from Miscellaneous Charges	(7,276)	40%	60%	(2,910)	(4,366)
30							
31		Total Revenue Requirement from Rates	\$ 2,506,138	=		\$ 725,348	\$ 1,780,790
32							
33		Factored Bills (Monthly factored bills X 12)				65,870	642.025
34		Annual Billable Gallons					612,835
35		Base Facility Charge				\$ 11.01	
37		buse ruently entringe				<i>→</i> 11.01	
38		Gallonage Charge (per 1 000)					
30		Residential under 7000 gls	221 128				\$ 3/9
40		Residential under 7000 gis	551,120				\$ 3.45
40		Residential over 7000 gis	63,072				\$ 4.36
41		General Service	96,068				\$ 3.63
42							
43							
44		Monthly factored bills		<u>80</u>	%	<u>100</u>	%
45				Bills	Factored	Bills	Factored
46		5/8" (Res)	1	4,800	4,800	6,000	6,000
47		5/8" (Comm)	1	115	115	144	144
48		3/4"	1.5	59	89	74	111
49 50		1 1 1/2" Turbino	2.5	41	102	51	128
50		1-1/2 Turbine	3	20	120	32	100
52		3" Turbine	17 5	8	115	10	175
53		5 1010112	17.5	0	140	10	1/5
54				5.063	5.489	6.329	6.862
55				-,	-,	.,	-,
56		Annual billable gallons					
57		-					
58		Residential Gallons (225 gpd)		394,200	4,800	492,750	6,000
59		Under 7,000 gls (84%)		331,128		413,910	
60		Over 7,000 gls (16%)		63,072		78,840	
61		General Service Gallons (1000 gpd)		96,068	263	120,085	329
62				490,268	5,063	612,835	6,329

Middleton Utility Company

Initial Rates and Charges Wastewater System

Calculation of Rates for Water Utility based on projections 12/31/2039

International and a state of a s				2039	Allocation P	ercentage	Allocatio	n Amount
No. Acct. No. Description Requirement Charge <	Line	NARUC		Total Revenue	Base Facility	Gallonage	Base Facility	Gallonage
1 Operations A Maintenance Expenses 2 703 Salaries and Wage - Other 3 704 Purchased Wage - Other 5 705 Purchased Wage - Other 6 711 Sulgine Enrow Expense 3,201,508 0% 100% - 3,201,508 6 711 Sulgine Enrow Expense 47,559 50% 50% 23,770 23,770 23,770 8 716 Fuel for Forwer Production - <td< th=""><th>No.</th><th>Acct. No.</th><th>Description</th><th>Requirement</th><th>Charge</th><th>Charge</th><th>Charge</th><th>Charge</th></td<>	No.	Acct. No.	Description	Requirement	Charge	Charge	Charge	Charge
2 701 Salarle's and Wages - Employees - Other 3 703 Salarle's and Wages - Other 4 704 Employees Pensions and Benefits 7 705 Repulsees Pensions and Benefits 7 705 Fuur for Novee Production 47,539 7 705 Four short Power 650,00 7 705 Four short Power 650,00 7 705 Four short Power 650,00 7 705 Four short Power 50% 7 705 Four short Power 50% 7 707 Materials and Supplies - 7 707 Stortrat Strivice - Recounting 3.804 50% 50% 5.706 708 Repulsion Commission Expense - - - - 775 Repulsion Commission Expense - - - - 775 Miscellaneous Expense - - - - 775 Miscellaneous Chapense - - - - 776 Regulatory Commission Expense - </td <td>1</td> <td></td> <td>Operations & Maintenance Expenses</td> <td></td> <td></td> <td></td> <td></td> <td></td>	1		Operations & Maintenance Expenses					
3 33 Salaries and Wages - Other 4 704 Employees Pensions and Baneflix 5 710 Purchaed Wastewater Trantent 3,201,508 0% 100% 23,770 23,770 8 715 Furchaed Power 47,539 50% 50% 23,770 23,770 8 716 Chemicols -	2	701	Salaries and Wages - Employees					
4 700 Employees Pensions and Benefits 5 710 Purchaded Mastewise Prestment 3.201,508 00% 100% - 3.201,508 6 711 Sludge Removal Expense 47,539 50% 50% 523,770 23,770 7 715 Fuel for Power Production - <td>3</td> <td>703</td> <td>Salaries and Wages - Other</td> <td></td> <td></td> <td></td> <td></td> <td></td>	3	703	Salaries and Wages - Other					
5 7.0 Purchased Wastewater Trestment 3.20,508 0% 100% - 3.20,508 7 7.15 Purchased Power 47,539 50% 50% 23,770 23,770 8 7.16 Fuel for Power Production -	4	704	Employees Pensions and Benefits					
6 711 Sludge Renoval Expense 47,539 50% 50% 22,770 22,770 7 75 Purel for Power Production 47,539 50% 50% 50% 42,246 423,246 7 700 Materials and Supplies -	5	710	Purchased Wastewater Treatment	3,201,508	0%	100%	-	3,201,508
7 7.15 Purchased Power 47,539 50% 50% 23,770 23,770 8 7.15 Chemicals - - - - - 10 720 Materials and Supplies -<	6	711	Sludge Removal Expense					
8 7.16 Fuel for Production 9 718 Chemicals - - 17 20 Materials and Supplies - - 17 20 Contract Service - Regineering 11,421 50% 50% 5,706 5,706 18 730 Contract Service - Accounting 3,804 50% 50% 1,902 1,902 16 750 Transportation Expense - - - - - 16 750 Regulatory Commission Expense - - - - - - - 17 758 Regulatory Commission Expense - <	7	715	Purchased Power	47,539	50%	50%	23,770	23,770
9 7.28 Chemicals - - 10 720 Materials and Supplies - - - 17 20 Contract Service - Ingineering 11.412 50% 50% 422.546 432.546 12 730 Contract Service - Accounting 30.40 50% 1.902 1.902 14 740 Rents - - - - - 15 750 Insurance Expense -<	8	716	Fuel for Power Production					
10 720 Material and Supplies - - - 11 720 Contract Services 960,001 50% 50% 432,546 432,546 13 730 Contract Service - Accounting 3,804 50% 50% 50% 50% 50% 50% 1,902 1,902 14 740 Rents -	9	718	Chemicals					
11 730 Contract Service: Engineering 11,412 50% 50% 432,546 432,546 12 730 Contract Service: Engineering 1,412 50% 50% 50% 5,706 5,706 13 730 Contract Service: Accounting 3,804 50% 50% 5,706 5,706 15 750 Insurance Expense - - - - 16 755 Insurance Expense - - - - 17 756 Regulatory Commission Expense \$ 4,129,354 \$ 463,924 \$ 3,656,482 24 403 Depreciation - Net of CIAC Amoritzation 113,296 50% 50% 45,352 45,352 24 407 Amoritzation Expense - Org Cost 90,704 50% 50% 43,332 45,352 24 408 Taxes Other Than Income 403,995 50% 50% (3,638) (3,638) 25 Annual Billable Gallons \$ 5,444,976 \$ 1,121,736 \$ 43,244 144 26<	10	720	Materials and Supplies				-	-
12 730 Contract Service - Engineering 11,412 50% 50% 50% 5,706 5,706 13 730 Contract Service - Accounting 3,804 50% 50% 50% 1,902 1,902 15 750 Transportation Expense . <td< td=""><td>11</td><td>730</td><td>Contract Services</td><td>865,091</td><td>50%</td><td>50%</td><td>432,546</td><td>432,546</td></td<>	11	730	Contract Services	865,091	50%	50%	432,546	432,546
13 730 Contract Service - Accounting 3,804 50% 50% 1,902 1,902 14 740 Rents - - - - 15 750 Transportation Expense - - - - 16 775 Insurance Expense - - - - - 18 770 Bad Debt Expense - <td>12</td> <td>730</td> <td>Contract Service - Engineering</td> <td>11,412</td> <td>50%</td> <td>50%</td> <td>5,706</td> <td>5,706</td>	12	730	Contract Service - Engineering	11,412	50%	50%	5,706	5,706
14 740 Rents - - - 15 750 Transportation Expense - - - 16 755 Regulatory Commission Expense - - - 17 765 Regulatory Commission Expense - - - 18 770 Bad Debt Expense - - - 20 Total Operations & Maintenance Expenses 5 4,129,354 5 463,924 5 3,665,432 21 0 Depreciation - Net of CIAC Amortization 113,296 50% 50% 56,648 56,648 24 407 Amortization Expense - Org Cost 90,704 50% 50% 357,452 357,452 28 Net Operating income 403,995 50% 50% 201,998 201,998 21 Total Revenue Requirement from Rates 5 5,444,976 5 1,121,736 5 4,323,244 34 Factored Bills (Monthly factored bills X 12) 65,870 400,268 5,876 490,268 37 Base Facility Charge 5 1,121,73	13	730	Contract Service - Accounting	3.804	50%	50%	1.902	1.902
10 750 Transportation Expense - - - 16 755 Insurance Expense - - - - 17 756 Regulatory Commission Expense - - - - - 18 770 Bad Debt Expense -	14	740	Rents	-,			_,= =	_,
13 Insurance Expense - - - 17 765 Regulatory Commission Expense - - - 18 775 Regulatory Commission Expense - - - 19 775 Miscellaneous Expense - - - 20 Total Operations & Maintenance Expense 5 4,129,354 5 463,924 \$ 3,665,432 21 0 Depreciation - Net of CIAC Amortization 113,226 50% 50% 56,648 56,648 24 407 Amortization Expense - Org Cost 90,704 50% 50% 201,998 201,998 26 408 Taxes Other Than Income 714,904 50% 50% 201,998 201,998 27 Net Operating Income 403,995 50% 50% 201,998 201,998 28 Net Operating Income 403,995 50% 50% 201,998 201,998 29 Less: Revenues from Miscellaneous Charges (7,276) 50% 50% 201,998 201,998 201 Total Revenue Requirement from Rates <td>15</td> <td>750</td> <td>Transportation Expense</td> <td></td> <td></td> <td></td> <td></td> <td></td>	15	750	Transportation Expense					
13 13 13 14 <t< td=""><td>16</td><td>755</td><td></td><td></td><td></td><td></td><td></td><td>_</td></t<>	16	755						_
13 700 Regular Constraints Set of Cons Set of Cons	17	765	Regulatory Commission Expense					_
13 770 Back Enderside 13 770 Miscellaneous Spense \$ 4.129,354 \$ \$ 4.63,924 \$ 3,665,432 \$ 4.63,924 \$ 3,665,432 \$ 4.63,924 \$ 3,665,432 \$ 5 6,648 5 5	10	705	Regulatory commission Expense					
13 17/3 Miscellaneous Charges $\frac{5}{4,129,354}$ $\frac{5}{4,63,924}$ $\frac{5}{3,665,432}$ 21 403 Depreciation - Net of CIAC Amortization 113,296 50% 50% 56,648 56,648 24 407 Amortization Expense - Org Cost 90,704 50% 50% 45,352 45,352 26 408 Taxes Other Than Income 714,904 50% 50% 201,998 201,998 27 Net Operating Income 403,995 50% 50% 201,998 201,998 28 Net Operating Income 403,995 50% 50% (3,638) (3,638) 30 Less: Revenues from Miscellaneous Charges (7,276) 50% 50% (3,638) (3,638) 31 Total Revenue Requirement from Rates \$ 5,444,976 \$ 1,121,736 \$ 4,323,244 33 Factored Bills (Monthly factored bills X 12) 65,870 490,268 36 Gallonage Charge (per 1,000) - Residential \$ 10.10 115 115 116 444 $3/4^{-1}$ 1.5 14 100 144 144	10	770	Miscellaneous Exponse					
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$\begin{array}{c c c c c c c c c c c c c c c c c c c $	20		Total Operations & Maintenance Expenses	Ş 4,125,554			,	Ş 3,003,432
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	22	403	Depreciation - Net of CIAC Amortization	113,296	50%	50%	56,648	56,648
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	23		•					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	24	407	Amortization Expense - Org Cost	90,704	50%	50%	45,352	45,352
26 408 Taxes Other Than Income 714,904 50% 50% 357,452 357,452 27 Net Operating Income 403,995 50% 50% 201,998 201,998 20 Less: Revenues from Miscellaneous Charges (7,276) 50% 50% (3,638) (3,638) 30 Less: Revenues from Miscellaneous Charges (7,276) 50% 50% (3,638) (3,638) 31 Total Revenue Requirement from Rates \$ 5,444,976 \$ 1,121,736 \$ 4,323,244 33 Factored Bills (Monthly factored bills X 12) 55,870 490,268 490,268 36 Gallonage Charge (per 1,000) - Residential 5/8* (Res) 1 5/8* 6,000 34 Monthly factored bills 1 5/8* 6,000 11.15 5/8* 6,000 44 5/8* (Res) 1 1 10025 5/8* 11.12* 7* 11.12* 7* 12* 12* 12* 12* 12* 12* 12* 12* 12* 12	25							
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28 Net Operating Income 403,995 50% 50% 201,998 <t< td=""><td>27</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	27							
29 Less: Revenues from Miscellaneous Charges $(7,276)$ 50% 50% $(3,638)$ $(3,638)$ 31 Total Revenue Requirement from Rates \$ 5,444,976 \$ 1,121,736 \$ 4,323,244 33 Factored Bills (Monthly factored bills X 12) $65,870$ $490,268$ 34 Factored Bills (Monthly factored bills X 12) $65,870$ $490,268$ 35 Annual Billable Gallons 5 $1.7.03$ 802% $90,268$ 36 Gallonage Charge (per 1,000) - Residential 5 8.49 5 1.03 44 Gallonage Charge (per 1,000) - General Service 5 8.00 $4,800$ $4,800$ $4,800$ 44 $5/8"$ (Comm) 1 115 115 1144 1444 47 $3/4"$ 1.5 59 89 74 1112 48 1^{-1} 2.5 41 1002 51 128 49 $1.1/2"$ $1.1/2"$ 1.115 114 116 1144 144 49 $1.1/2"$ $1.112"$ 8 144 <td< td=""><td>28</td><td></td><td>Net Operating Income</td><td>403,995</td><td>50%</td><td>50%</td><td>201,998</td><td>201,998</td></td<>	28		Net Operating Income	403,995	50%	50%	201,998	201,998
30 Less: Revenues from Miscellaneous Charges (7,276) 50% 50% (3,638) (3,638) 31 Total Revenue Requirement from Rates \$ 5,444,976 \$ 1,121,736 \$ 4,323,244 33 Factored Bills (Monthly factored bills X 12) 65,870 490,268 34 Factored Bills (Monthly factored bills X 12) 65,870 490,268 36 S 17.03 \$ 1,121,736 \$ 4,302,244 37 Base Facility Charge \$ 1,121,736 \$ 4,302,244 38 Gailonage Charge (per 1,000) - Residential \$ 5,870 490,268 40 Gailonage Charge (per 1,000) - General Service \$ 10.18 \$ 10.18 41 Monthly factored bills Bills Factored 6,000 6,000 42 S/8" (Com) 1 4,800 4,800 144 144 43 Monthly factored bills Bills Factored 6,000 6,000 6,000 447 3/4" 1.5 59 89 74 111 48 1.1/2" Turbine \$ 144 114 114 148 144 <td< td=""><td>29</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	29							
31 Total Revenue Requirement from Rates \$ 5,444,976 \$ 1,121,736 \$ 4,323,244 32 Factored Bills (Monthly factored bills X 12) 65,870 490,268 34 Factored Bills (Monthly factored bills X 12) 65,870 490,268 36 Annual Billable Gallons 490,268 37 Base Facility Charge \$ 17.03 490,268 39 Gallonage Charge (per 1,000) - Residential \$ 8.49 \$ 10.18 40 Gallonage Charge (per 1,000) - General Service \$ 8026 \$ 10.18 41 \$ 10.18 \$ 10.18 \$ 10.18 42 Monthly factored bills \$ 8026 \$ 10.18 \$ 10.18 43 Monthly factored bills \$ 8026 \$ 10.18 \$ 10.18 44 \$ 5/8" (Res) 1 \$ 115 \$ 115 \$ 144 \$ 144 \$ 144 \$ 144 \$ 144 \$ 144 \$ 144 \$ 144 \$ 144 \$ 144 \$ 144 \$ 116 \$ 1128 \$ 322 \$ 160 \$ 128 \$ 322 \$ 160 \$ 128 \$ 128 \$ 128 \$ 128 \$ 120 \$ 120 \$ 128 \$ 128 <t< td=""><td>30</td><td></td><td>Less: Revenues from Miscellaneous Charges</td><td>(7,276)</td><td>50%</td><td>50%</td><td>(3,638)</td><td>(3,638)</td></t<>	30		Less: Revenues from Miscellaneous Charges	(7,276)	50%	50%	(3,638)	(3,638)
32 Total Revenue Requirement from Rates \$ 5,444,976 \$ 1,121,736 \$ 4,323,244 33 Factored Bills (Monthly factored bills X 12) 65,870 490,268 36 Annual Billable Gallons 490,268 37 Base Facility Charge \$ 17.03 38 Gallonage Charge (per 1,000) - Residential \$ \$ 100% 40 Gallonage Charge (per 1,000) - General Service \$ 100% \$ 41 Monthly factored bills \$ 80% 1 100% 42 5/8" (Res) 1 4,800 4,800 6,000 6,000 44 \$ 5/8" (Res) 1 100% 144 144 45 5/8" (Comm) 1 115 115 112 128 49 1-1/2" Turbine 5 26 128 32 160 50 2" Turbine 17.5 8 140 10 175 53 Annual billable gallons 5,063 5,489 6,329 6,862 54 5,063 5,489 <td>31</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	31							
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34 Factored Bills (Monthly factored bills X 12) 65,870 35 Annual Billable Gallons 490,268 36 37 Base Facility Charge \$ 17.03 38 39 Gallonage Charge (per 1,000) - Residential \$ 17.03 40 Gallonage Charge (per 1,000) - General Service \$ 10.18 41 42 \$ 10.08 43 Monthly factored bills Bills 44 \$ 5/8" (Res) 1 45 5/8" (Comm) 1 46 5/8" (Comm) 1 47 3/4" 1.5 59 89 74 47 3/4" 1.5 50 2.5 41 47 3.1.1/2" Turbine 5 50 2.5 41 100 51 1.28 32 100 52 5 6,329 6,862 53 Annual billable gallons 5,063 5,489 53 Annual billable gallons Annual Adjusted 53 Annual billable gallons 96,068 92,225	33							
35 Annual Billable Gallons 490,268 36 $490,268$ $490,268$ 37 Base Facility Charge $$ 17.03$ 38 $$ 0$ Gallonage Charge (per 1,000) - Residential $$ $ 17.03$ 39 Gallonage Charge (per 1,000) - General Service $$ $ $ 10.18$ 41 $$ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $	34		Factored Bills (Monthly factored bills X 12)				65,870	
36 5 17.03 37 Base Facility Charge 5 17.03 38 Gallonage Charge (per 1,000) - Residential 5 8.49 40 Gallonage Charge (per 1,000) - General Service 5 8.49 41 5 10.18 42 1000% 1000% 43 Monthly factored bills 80% 1000% 44 $5/8"$ (Res) 1 $4,800$ $4,800$ $6,000$ 45 $5/8"$ (Comm) 115 115 114 144 47 $3/4"$ 1.5 59 89 74 111 48 $1^{-1}.2.5$ 41 100 51 128 49 $1^{-1}.1/2"$ Turbine 5 26 128 32 160 50 $2"$ Turbine 8 144 115 18 144 51 3.29 $6,6329$ $6,862$ 100 17 52 $5,063$ $5,489$ $6,329$ $6,862$ 402,750 394,200 54 Annual Adjusted <	35		Annual Billable Gallons					490,268
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$\begin{array}{c c c c c c c c c c c c c c c c c c c $	37		Base Facility Charge				\$ 17.03	
39 Gailonage Charge (per 1,000) - Residential $\frac{5}{8.49}$ 40 Gailonage Charge (per 1,000) - General Service $\frac{5}{10.18}$ 41 42 $\frac{80\%}{100\%}$ $\frac{100\%}{115}$ 44 Monthly factored bills $\frac{80\%}{115}$ $\frac{100\%}{115}$ 44 $\frac{100\%}{115}$ $\frac{100\%}{115}$ $\frac{100\%}{115}$ 45 $5/8"$ (Comm) 1 115 115 46 $5/8"$ (Comm) 1 115 115 47 $3/4"$ 1.5 59 89 74 1111 48 $1^{-1}/2"$ Turbine 5 26 128 32 160 50 $2"$ Turbine 8 14 115 18 144 51 $3"$ Turbine 17.5 8 140 10 175 52 $5,063$ $5,489$ $6,329$ $6,862$ $492,750$ $394,200$ $315,360$ 54 4 Annual Adjusted $394,200$ $315,360$ $492,750$ $394,200$ $12,085$ $115,282$ 58 General Service Gallo	38		Colleges (house (non 1 000) Desidential					¢ 0.40
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41 42 43 Monthly factored bills 80% 44 Bills Factored 45 5/8" (Res) 1 4,800 4,800 6,000 6,000 46 5/8" (Comm) 1 115 115 144 144 47 3/4" 1.5 59 89 74 111 48 1.1/2" Turbine 5 26 128 32 160 50 2" Turbine 8 14 115 18 144 51 3" Turbine 17.5 8 140 100 175 52 41 010 175 18 144 101 175 53 Annual bilable gallons 5,063 5,489 6,329 6,862 54 57 General Service Gallons 400,058 915,360 492,750 394,200 58 490,268 407,585 612,835 509,482 612,835 509,482	40		Galionage Charge (per 1,000) - General Service					\$ 10.18
42 Monthly factored bills 80% Illo% 100% 44 5/8" (Res) 1 4,800 4,800 6,000 6,000 45 5/8" (Comm) 1 115 115 114 144 47 3/4" 1.5 59 89 74 111 48 1" 2.5 41 102 51 128 49 1-1/2" Turbine 5 26 128 32 160 50 2" Turbine 8 14 115 18 144 51 3" Turbine 17.5 8 140 10 175 53 5,063 5,489 6,329 6,862 6,329 6,862 54 4 4 4 4 10 175 8 4 10 175 55 Annual billable gallons 4 <td>41</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	41							
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48 1" 2.5 41 102 51 1128 49 1-1/2" Turbine 5 2.6 128 32 160 50 2" Turbine 8 14 115 118 144 51 3" Turbine 17.5 8 140 100 175 52	40		3/8"	15	59	89	74	144
Ag 1.1 1.1 1.12 1.12 49 1-1/2" Turbine 5 26 128 32 160 50 2" Turbine 8 14 115 18 144 51 3" Turbine 17.5 8 140 10 175 52	48			2.5	41	102	51	178
50 2" Turbine 8 14 115 18 144 51 3" Turbine 17.5 8 140 10 175 52 53 5,063 5,489 6,329 6,862 54 56 Residential Gallons 394,200 315,360 492,750 394,200 57 General Service Gallons 96,068 92,225 120,085 115,282 58 490,268 407,585 612,835 509,482	49		1-1/2" Turbine	5	26	128	32	160
51 3" Turbine 17.5 8 140 10 17.5 52 53 5,063 5,489 6,329 6,862 54 55 Annual bilable gallons Annual Adjusted Annual Adjusted 56 Residential Gallons 394,200 315,360 492,750 394,200 57 General Service Gallons 96,068 92,225 120,085 115,282 58 490,268 407,585 612,835 509,482	50		2" Turbine	8	14	115	18	144
52 53 5,063 5,489 6,329 6,862 54 55 Annual billable gallons Annual Adjusted Annual Adjusted 56 Residential Gallons 394,200 315,360 492,750 394,200 57 General Service Gallons 96,068 92,225 120,085 115,282 58 490,268 407,585 612,835 509,482	51		3" Turbine	17.5	8	140	10	175
53 5,063 5,489 6,329 6,862 54	52			27.5	Ŭ	1.0	10	275
54 Annual billable gallons Annual Adjusted 55 Annual billable gallons Annual Adjusted Annual Adjusted 56 Residential Gallons 394,200 315,360 492,750 394,200 57 General Service Gallons 96,068 92,225 120,085 115,282 58 490,268 407,585 612,835 509,482	53				5,063	5,489	6,329	6,862
55 Annual bilable gallons Annual Adjusted Annual Adjusted 56 Residential Gallons 394,200 315,360 492,750 394,200 57 General Service Gallons 96,068 92,225 120,085 115,282 58 490,268 407,585 612,835 509,482	54				-,	-,	-,	-,
56 Residential Gallons 394,200 315,360 492,750 394,200 57 General Service Gallons 96,068 92,225 120,085 115,282 58 490,268 407,585 612,835 509,482	55		Annual billable gallons		Annual	Adjusted	Annual	<u>Adjust</u> ed
57 General Service Gallons 96,068 92,225 120,085 115,282 58 490,268 407,585 612,835 509,482	56		Residential Gallons		394,200	315,360	492,750	394,200
58 490,268 407,585 612,835 509,482	57		General Service Gallons		96,068	92,225	120,085	115,282
	58				490,268	407,585	612,835	509,482

WATER TARIFF

MIDDLETON UTILITY COMPANY, LLC NAME OF COMPANY

FILED WITH

FLORIDA PUBLIC SERVICE COMMISSION

WATER TARIFF

MIDDLETON UTILITY COMPANY, LLC NAME OF COMPANY

3619 Kiessel Road

The Villages, Florida 32163 (ADDRESS OF COMPANY)

(352) 753-6270 (Business & Emergency Telephone Number)

FILED WITH

FLORIDA PUBLIC SERVICE COMMISSION

I. V. Chandler ISSUING OFFICER

CHIEF OPERATING OFFICER TITLE

WATER TARIFF

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I. V. Chandler ISSUING OFFICER

TERRITORY AUTHORITY

CERTIFICATE NUMBER -

COUNTY -Sumter

COMMISSION ORDER(S) APPROVING TERRITORY SERVED -

Order Number

Date Issued

Docket Number Filing Type

I. V. Chandler ISSUING OFFICER

CHIEF OPERATING OFFICER TITLE

MIDDLETON UTILITY COMPANY, LLC WATER TARIFF

DESCRIPTION OF TERRITORY SERVED

THAT PORTION OF SECTIONS 15, 16, 17, 20, 21, 22, 27, 28 AND 29, TOWNSHIP 20 SOUTH, RANGE 23 EAST, SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHEAST CORNER OF THE NORTHEAST 1/4 OF AFORESAID SECTION 17; THENCE ALONG THE NORTH LINE THEREOF, RUN N89°41'47"W, 1,333.69 FEET TO THE NORTHWEST CORNER OF THE EAST 1/4 OF SAID SECTION 17; THENCE DEPARTING SAID NORTH LINE AND ALONG THE WEST LINE OF SAID EAST 1/4, RUN S00°05'18"E, 50.00 FEET TO THE SOUTH RIGHT OF WAY LINE OF COUNTY ROAD C470 FOR THE POINT OF BEGINNING: THE FOLLOWING SEVEN (7) COURSES BEING ALONG SAID SOUTH RIGHT OF WAY LINE: RUN S89°41'47"E. 1.299.79 FEET: THENCE S00°18'13"W. 10.00 FEET; THENCE S89°41'47"E, 33.60 FEET; THENCE S89°47'31"E, 166.50 FEET; THENCE N00°12'29"E, 10.00 FEET; THENCE S89°47'31"E, 2,529.50 FEET; THENCE S89°52'59"E, 375.37 FEET; THENCE DEPARTING SAID SOUTH RIGHT OF WAY LINE, RUN S00°00'00"E, 462.00 FEET; THENCE S89°52'33"E, 2,419.01 FEET; THENCE S00°00'00"E, 155.00 FEET; THENCE S89°43'47"E, 1,012.01 FEET; THENCE S00°00'00"E, 208.39 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 120.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 90°00'00", AN ARC DISTANCE OF 188.50 FEET TO THE POINT OF TANGENCY; THENCE N90°00'00"E, 26.91 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 30.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 90°00'00", AN ARC DISTANCE OF 47.12 FEET TO THE POINT OF TANGENCY; THENCE S00°00'00"E, 47.20 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 257.06 FEET AND A CHORD BEARING AND DISTANCE OF S06°41'16"E, 56.07 FEET TO WHICH A RADIAL LINE BEARS S89°34'23"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 12°31'19", AN ARC DISTANCE OF 56.18 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 226.00 FEET AND A CHORD BEARING AND DISTANCE OF S51°13'29"E, 293.96 FEET TO WHICH A RADIAL LINE BEARS S79°20'38"W; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 81°08'13", AN ARC DISTANCE OF 320.04 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S05°18'27"E, 20.45 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHERLY, HAVING A RADIUS OF 2,148.00 FEET AND A CHORD BEARING AND DISTANCE OF S71°13'53"W, 978.64 FEET TO WHICH A RADIAL LINE BEARS N05°36'03"W; THENCE WESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 26°20'08", AN ARC DISTANCE OF 987.31 FEET TO THE POINT OF TANGENCY; THENCE S58°03'49"W, 181.42 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 2,018.00 FEET; THENCE WESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 21°46'48", AN ARC DISTANCE OF 767.11 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 87.00 FEET; THENCE WESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49°55'05", AN ARC DISTANCE OF 75.80 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 138.00 FEET; THENCE NORTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 20°09'36", AN ARC DISTANCE OF 48.56 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 87.00 FEET; THENCE NORTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49°36'57", AN ARC DISTANCE OF 75.34 FEET; THENCE ALONG A RADIAL LINE, RUN S69°13'03"W, 15.00 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY. HAVING A RADIUS OF 330.00 FEET AND A CHORD BEARING AND DISTANCE OF N21°58'39"W, 13.76 FEET TO WHICH A RADIAL LINE BEARS N69°13'03"E; THENCE NORTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 02°23'23", AN ARC DISTANCE OF 13.76 FEET; THENCE ALONG A NON-TANGENT LINE RUN S68°34'03"W, 75.04 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHWESTERLY, HAVING A RADIUS OF 75.00 FEET AND A CHORD BEARING AND DISTANCE OF S32°40'15"W, 124.87 FEET TO WHICH A RADIAL LINE BEARS

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N66°18'57"E; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 112°42'37", AN ARC DISTANCE OF 147.54 FEET; THENCE ALONG A NON-TANGENT LINE RUN S01°36'46"E, 130.53 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHWESTERLY, HAVING A RADIUS OF 90.41 FEET AND A CHORD BEARING AND DISTANCE OF S34°50'13"E, 111.37 FEET TO WHICH A RADIAL LINE BEARS N17°08'32"E; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 76°02'30", AN ARC DISTANCE OF 119.99 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S00°00'00"E, 253.60 FEET; THENCE S10°30'22"W, 52.36 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 2.199.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°26'00"E. 250.89 FEET TO WHICH A RADIAL LINE BEARS S88°50'13"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 06°32'26", AN ARC DISTANCE OF 251.02 FEET; THENCE ALONG A NON-TANGENT LINE RUN S52°12'57"E, 14.30 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 2,189.00 FEET AND A CHORD BEARING AND DISTANCE OF S13°47'24"E, 443.92 FEET TO WHICH A RADIAL LINE BEARS S82°01'47"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 11°38'22", AN ARC DISTANCE OF 444.68 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 315.35 FEET AND A CHORD BEARING AND DISTANCE OF S30°38'13"W, 142.88 FEET TO WHICH A RADIAL LINE BEARS N46°16'10"W; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 26°11'14", AN ARC DISTANCE OF 144.13 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHERLY, HAVING A RADIUS OF 199.85 FEET AND A CHORD BEARING AND DISTANCE OF S84°04'45"W, 85.35 FEET TO WHICH A RADIAL LINE BEARS S18°15'03"E; THENCE WESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24°39'36", AN ARC DISTANCE OF 86.01 FEET; THENCE ALONG A NON-TANGENT LINE RUN N86°00'00"W, 42.50 FEET; THENCE S04°00'00"W, 146.00 FEET; THENCE S74°35'56"E, 53.59 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHERLY, HAVING A RADIUS OF 232.00 FEET AND A CHORD BEARING AND DISTANCE OF S88°40'03"E, 86.65 FEET TO WHICH A RADIAL LINE BEARS \$12°05'45"W; THENCE EASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 21°31'36", AN ARC DISTANCE OF 87.16 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 129.00 FEET: THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 41°30'21", AN ARC DISTANCE OF 93.45 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 202.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°03'01", AN ARC DISTANCE OF 38.96 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 208.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 57°36'46", AN ARC DISTANCE OF 209.15 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 129.22 FEET; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°00'42", AN ARC DISTANCE OF 24.83 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 117.21 FEET AND A CHORD BEARING AND DISTANCE OF S21°41'08"E, 8.72 FEET TO WHICH A RADIAL LINE BEARS N66°10'56"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 04°15'51", AN ARC DISTANCE OF 8.72 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 31.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°04'14"W, 25.71 FEET TO WHICH A RADIAL LINE BEARS N69°34'22"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 48°59'46", AN ARC DISTANCE OF 26.51 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 34.17 FEET AND A CHORD BEARING AND DISTANCE OF S19°24'24"E, 51.08 FEET TO WHICH A RADIAL LINE BEARS N61°02'16"W: THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 96°44'17", AN ARC DISTANCE OF 57.69 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 31.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49°11'47", AN ARC DISTANCE OF 26.62 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 520.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 09°45'13", AN ARC DISTANCE OF 88.52 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 496.00 FEET; THENCE

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SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 01°47'40", AN ARC DISTANCE OF 15.53 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY. HAVING A RADIUS OF 2.405.00 FEET AND A CHORD BEARING AND DISTANCE OF S13°00'07"E, 252.07 FEET TO WHICH A RADIAL LINE BEARS N73°59'39"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 06°00'28", AN ARC DISTANCE OF 252.18 FEET; THENCE ALONG A NON-TANGENT LINE RUN S02°09'22"W, 49.85 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 2,395.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°37'50"E, 350.92 FEET TO WHICH A RADIAL LINE BEARS N81°10'05"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 08°24'09", AN ARC DISTANCE OF 351.23 FEET TO THE POINT OF TANGENCY; THENCE S00°25'46"E, 18.64 FEET; THENCE S45°25'46"E, 14.14 FEET; THENCE S00°25'46"E, 106.32 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 1,466.00 FEET; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 20°45'03", AN ARC DISTANCE OF 530.94 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 1,465.03 FEET AND A CHORD BEARING AND DISTANCE OF S25°14'50"E, 207.88 FEET TO WHICH A RADIAL LINE BEARS S68°49'16"W; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 08°08'12", AN ARC DISTANCE OF 208.05 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 153.50 FEET AND A CHORD BEARING AND DISTANCE OF S11°56'20"W, 202.39 FEET TO WHICH A RADIAL LINE BEARS N60°41'46"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 82°29'10", AN ARC DISTANCE OF 220.99 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 2,270.00 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 10°35'18", AN ARC DISTANCE OF 419.50 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 739.68 FEET AND A CHORD BEARING AND DISTANCE OF S30°40'48"W, 312.69 FEET TO WHICH A RADIAL LINE BEARS N47°07'03"W; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24°24'19", AN ARC DISTANCE OF 315.07 FEET; THENCE ALONG A NON-TANGENT LINE RUN S01°38'04"E, 108.91 FEET; THENCE S72°01'05"E, 104.73 FEET; THENCE N28°04'56"E, 101.44 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 585.00 FEET AND A CHORD BEARING AND DISTANCE OF N30°34'50"E, 247.09 FEET TO WHICH A RADIAL LINE BEARS N71°36'41"W; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24°23'02", AN ARC DISTANCE OF 248.96 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 2,135.00 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°30'16", AN ARC DISTANCE OF 428.69 FEET; THENCE ALONG A RADIAL LINE RUN S35°43'23"E, 5.00 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 2,130.00 FEET AND A CHORD BEARING AND DISTANCE OF N54°29'05"E, 15.45 FEET TO WHICH A RADIAL LINE BEARS N35°43'23"W; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 00°24'56", AN ARC DISTANCE OF 15.45 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 82.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 47°53'21", AN ARC DISTANCE OF 68.54 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 143.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 16°33'43", AN ARC DISTANCE OF 41.34 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 82.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 47°30'10", AN ARC DISTANCE OF 67.98 FEET TO THE POINT OF TANGENCY; THENCE S46°28'40"E, 6.34 FEET; THENCE S43°57'33"E, 84.49 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 1.280.30 FEET AND A CHORD BEARING AND DISTANCE OF S63°49'48"E, 710.72 FEET TO WHICH A RADIAL LINE BEARS S42°17'04"W: THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE. THROUGH A CENTRAL ANGLE OF 32°13'45", AN ARC DISTANCE OF 720.17 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHWESTERLY, HAVING A RADIUS OF 1,421.74 FEET AND A CHORD BEARING AND DISTANCE OF S56°05'31"E, 1,042.04 FEET TO WHICH A RADIAL LINE BEARS N12°24'37"E; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 42°59'44", AN ARC DISTANCE OF 1,066.89 FEET; THENCE ALONG A NON-TANGENT

LINE RUN S34°34'27"E. 424.30 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 2,498.93 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 16°48'49", AN ARC DISTANCE OF 733.32 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 130.41 FEET AND A CHORD BEARING AND DISTANCE OF S24°18'38"W, 34.80 FEET TO WHICH A RADIAL LINE BEARS N58°01'20"W: THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE. THROUGH A CENTRAL ANGLE OF 15°20'05", AN ARC DISTANCE OF 34.90 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S68°48'08"W, 163.90 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 1,045.05 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 39°38'24", AN ARC DISTANCE OF 723.02 FEET TO THE POINT OF TANGENCY; THENCE S29°09'44"W, 375.87 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 990.04 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 38°56'09", AN ARC DISTANCE OF 672.79 FEET TO THE POINT OF TANGENCY; THENCE S68°05'53"W, 603.20 FEET; THENCE S12°54'01"E, 129.31 FEET; THENCE N68°05'53"E, 623.43 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 1,117.76 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 39°17'34", AN ARC DISTANCE OF 766.55 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 1,184.71 FEET AND A CHORD BEARING AND DISTANCE OF S14°32'01"W, 73.68 FEET TO WHICH A RADIAL LINE BEARS N73°41'03"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 03°33'51", AN ARC DISTANCE OF 73.70 FEET; THENCE ALONG A NON-TANGENT LINE RUN S09°22'37"W, 767.20 FEET; THENCE S11°51'35"W, 709.59 FEET; THENCE S37°41'39"W, 193.08 FEET; THENCE S43°55'09"W, 260.30 FEET; THENCE S47°26'49"W, 575.05 FEET; THENCE S33°01'26"W, 331.30 FEET; THENCE S63°15'46"W, 1,034.19 FEET; THENCE S69°01'13"W, 989.19 FEET; THENCE S87°49'31"W, 549.01 FEET; THENCE N51°33'25"W, 860.05 FEET; THENCE S81°15'13"W, 91.34 FEET; THENCE S44°36'37"W, 721.85 FEET; THENCE S86°34'18"W, 1,509.65 FEET; THENCE N80°32'15"W, 126.72 FEET; THENCE N78°14'53"W, 718.30 FEET TO THE SOUTHEAST CORNER OF THE NORTH 1/2 OF THE NORTHEAST 1/4 OF AFORESAID SECTION 29; THENCE ALONG THE SOUTH LINE THEREOF RUN N89°38'49"W, 2,694.68 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°25'41"E, 1,335.19 FEET TO THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF AFORESAID SECTION 20; THENCE ALONG THE SOUTH LINE THEREOF RUN N89°43'54"W, 2,681.21 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°16'44"E, 2,658.68 FEET TO THE NORTHWEST CORNER THEREOF; THENCE ALONG THE NORTH LINE OF THE SOUTH 1/2 OF SAID SECTION 20 RUN S89°39'12"E, 4,028.43 FEET TO THE SOUTHWEST CORNER OF THE EAST 1/2 OF THE NORTHEAST 1/4 OF SAID SECTION 20; THENCE ALONG THE WEST LINE THEREOF RUN N00°24'57"E, 2,656.98 FEET TO THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF THE SOUTHEAST 1/4 OF AFORESAID SECTION 17; THENCE ALONG THE SOUTH LINE THEREOF RUN N89°35'34"W, 1,334.84 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°04'35"W, 1,330.43 FEET TO THE NORTHWEST CORNER THEREOF; THENCE ALONG THE NORTH LINE THEREOF RUN S89°37'37"E, 1,334.55 FEET TO THE SOUTHWEST CORNER OF THE EAST 1/4 OF SAID SECTION 17; THENCE ALONG THE WEST LINE THEREOF RUN N00°05'18"W, 3,944.46 FEET TO THE POINT OF BEGINNING.

ORIGINAL SHEET NO. 4.0

COMMUNITIES SERVED LISTING

County <u>Name</u> Development <u>Name</u> Rate Schedule(s) Available

Sheets No.

Sumter

The Villages

I. V. Chandler ISSUING OFFICER

CHIEF OPERATING OFFICER TITLE

TECHNICAL TERMS AND ABBREVIATIONS

- 1.0 <u>"BFC"</u> The abbreviation for "Base Facility Charge" which is the minimum amount the Company may charge its Customers and is separate from the amount the Company bills its Customers for water consumption.
- 2.0 <u>"CERTIFICATE"</u> A document issued by the Commission authorizing the Company to provide water service in a specific territory.
- 3.0 "COMMISSION" The shortened name for the Florida Public Service Commission.
- 4.0 <u>"COMMUNITIES SERVED"</u> The group of Customers who receive water service from the Company and whose service location is within a specific area or locality that is uniquely separate from another.
- 5.0 <u>"COMPANY"</u> The shortened name for the full name of the utility which is <u>MIDDLETON UTILITY</u> <u>COMPANY, LLC</u>
- 6.0 <u>"CUSTOMER"</u> Any person, firm or corporation who has entered into an agreement to receive water service from the Company and who is liable for the payment of that water service.
- 7.0 <u>"CUSTOMER'S INSTALLATION"</u> All pipes, shut-offs, valves, fixtures and appliances or apparatus of every kind and nature used in connection with or forming a part of the installation for rendering water service to the Customer's side of the Service Connection whether such installation is owned by the Customer or used by the Customer under lease or other agreement.
- 8.0 <u>"MAIN"</u> A pipe, conduit, or other facility used to convey water service to individual service lines or through other mains.
- 9.0 <u>"RATE"</u> Amount which the Company may charge for water service which is applied to the Customer's actual consumption.
- 10.0 <u>"RATE SCHEDULE"</u> The rate(s) or charge(s) for a particular classification of service plus the several provisions necessary for billing, including all special terms and conditions under which service shall be furnished at such rate or charge.
- 11.0 <u>"SERVICE"</u> As mentioned in this tariff and in agreement with Customers, "Service" shall be construed to include, in addition to all water service required by the Customer, the readiness and ability on the part of the Company to furnish water service to the Customer. Service shall conform to the standards set forth in Section 367.111 of the Florida Statutes.
- 12.0 <u>"SERVICE CONNECTION"</u> The point where the Company's pipes or meters are connected with the pipes of the Customer.
- 13.0 <u>"SERVICE LINES"</u> The pipes between the Company's Mains and the Service Connection and which includes all of the pipes, fittings and valves necessary to make the connection to the Customer's premises, excluding the meter.
- 14.0 <u>"TERRITORY"</u> The geographical area described, if necessary, by metes and bounds but, in all cases, with township, range and section in a Certificate, which may be within or without the boundaries of an incorporated municipality and may include areas in more than one county.

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Refusal or Discontinuance of Service	7.0	5.0
Right-of-way or Easements	9.0	15.0
Tariff Dispute	7.0	2.0
Termination of Service	9.0	17.0
Type and Maintenance	7.0	7.0
Unauthorized Connections – Water	10.0	19.0

RULES AND REGULATIONS

1.0 <u>GENERAL INFORMATION</u> - These Rules and Regulations are a part of the rate schedules and applications and contracts of the Company and, in the absence of specific written agreement to the contrary, apply without modifications or change to each and every Customer to whom the Company renders water service.

The Company shall provide water service to all Customers requiring such service within its Certificated territory pursuant to Chapter 25-30, Florida Administrative Code and Chapter 367, Florida Statutes.

- 2.0 <u>TARIFF DISPUTE</u> Any dispute between the Company and the Customer or prospective Customer regarding the meaning or application of any provision of this tariff shall be resolved pursuant to Rule 25-22.032, Florida Administrative Code.
- 3.0 <u>APPLICATION</u> In accordance with Rule 25-30.310, Florida Administrative Code, a signed application is required prior to the initiation of service. The Company shall provide each Applicant with a copy of the brochure entitled "Your Water and Wastewater Service," prepared by the Florida Public Service Commission.
- 4.0 <u>APPLICATIONS BY AGENTS</u> Applications for water service requested by firms, partnerships, associations, corporations, and others shall be rendered only by duly authorized parties or agents.
- 5.0 <u>REFUSAL OR DISCONTINUANCE OF SERVICE</u> The Company may refuse or discontinue water service rendered under application made by any member or agent of a household, organization, or business in accordance with Rule 25-30.320, Florida Administrative Code.
- 6.0 <u>EXTENSIONS</u> Extensions will be made to the Company's facilities in compliance with Commission Rules and Orders and the Company's tariff.
- 7.0 <u>TYPE AND MAINTENANCE</u> In accordance with Rule 25-30.545, Florida Administrative Code, the Customer's pipes, apparatus and equipment shall be selected, installed, used and maintained in accordance with standard practice and shall conform with the Rules and Regulations of the Company and shall comply with all laws and governmental regulations applicable to same. The Company shall not be responsible for the maintenance and operation of the Customer's pipes and facilities. The Customer expressly agrees not to utilize any appliance or device which is not properly constructed, controlled and protected or which may adversely affect the water service. The Company reserves the right to discontinue or withhold water service to such apparatus or device.
- 8.0 <u>DELINQUENT BILLS</u> When it has been determined that a Customer is delinquent in paying any bill, water service may be discontinued after the Company has mailed or presented a written notice to the Customer in accordance with Rule 25-30.320, Florida Administrative Code.

(Continued on Sheet No. 8.0)

(Continued from Sheet No. 7.0)

9.0 <u>CONTINUITY OF SERVICE</u> - In accordance with Rule 25-30.250, Florida Administrative Code, the Company will at all times use reasonable diligence to provide continuous water service and, having used reasonable diligence, shall not be liable to the Customer for failure or interruption of continuous water service.

If at any time the Company shall interrupt or discontinue its service, all Customers affected by said interruption or discontinuance shall be given not less than 24 hours written notice.

10.0 <u>LIMITATION OF USE</u> - Water service purchased from the Company shall be used by the Customer only for the purposes specified in the application for water service. Water service shall be rendered to the Customer for the Customer's own use and the Customer shall not sell or otherwise dispose of such water service supplied by the Company.

In no case shall a Customer, except with the written consent of the Company, extend his lines across a street, alley, lane, court, property line, avenue, or other way in order to furnish water service to the adjacent property through one meter even though such adjacent property may be owned by him. In case of such unauthorized extension, sale, or disposition of service, the Customer's water service will be subject to discontinuance until such unauthorized extension, remetering, sale or disposition of service is discontinued and full payment is made to the Company for water service rendered by the Company (calculated on proper classification and rate schedules) and until reimbursement is made in full to the Company for all extra expenses incurred for clerical work, testing, and inspections. (This shall not be construed as prohibiting a Customer from remetering.)

- 11.0 <u>CHANGE OF CUSTOMER'S INSTALLATION</u> No changes or increases in the Customer's installation, which will materially affect the proper operation of the pipes, mains, or stations of the Company, shall be made without written consent of the Company. The Customer shall be liable for any charge resulting from a violation of this Rule.
- 12.0 <u>PROTECTION OF COMPANY'S PROPERTY</u> The Customer shall exercise reasonable diligence to protect the Company's property. If the Customer is found to have tampered with any Company property or refuses to correct any problems reported by the Company, service may be discontinued in accordance with Rule 25-30.320, Florida Administrative Code.

In the event of any loss or damage to property of the Company caused by or arising out of carelessness, neglect, or misuse by the Customer, the cost of making good such loss or repairing such damage shall be paid by the Customer.

(Continued on Sheet No. 9.0)

(Continued from Sheet No. 8.0)

13.0 <u>INSPECTION OF CUSTOMER'S INSTALLATION</u> - All Customer's water service installations or changes shall be inspected upon completion by a competent authority to ensure that the Customer's piping, equipment, and devices have been installed in accordance with accepted standard practice and local laws and governmental regulations. Where municipal or other governmental inspection is required by local rules and ordinances, the Company cannot render water service until such inspection has been made and a formal notice of approval from the inspecting authority has been received by the Company.

Not withstanding the above, the Company reserves the right to inspect the Customer's installation prior to rendering water service, and from time to time thereafter, but assumes no responsibility whatsoever for any portion thereof.

- 14.0 <u>ACCESS TO PREMISES</u> In accordance with Rule 25-30.320(2)(f), Florida Administrative Code, the Customer shall provide the duly authorized agents of the Company access at all reasonable hours to its property. If reasonable access is not provided, service may be discontinued pursuant to the above rule.
- 15.0 <u>RIGHT-OF-WAY OR EASEMENTS</u> The Customer shall grant or cause to be granted to the Company, and without cost to the Company, all rights, easements, permits, and privileges which are necessary for the rendering of water service.
- 16.0 <u>CUSTOMER BILLING</u> Bills for water service will be rendered Monthly, Bimonthly, or Quarterly as stated in the rate schedule.

In accordance with Rule 25-30.335, Florida Administrative Code, the Company may not consider a Customer delinquent in paying his or her bill until the twenty-first day after the Company has mailed or presented the bill for payment.

A municipal or county franchise tax levied upon a water or wastewater public Company shall not be incorporated into the rate for water or wastewater service but shall be shown as a separate item on the Company's bills to its Customers in such municipality or county.

If a Company utilizes the base facility and usage charge rate structure and does not have a Commission authorized vacation rate, the Company shall bill the Customer the base facility charge regardless of whether there is any usage.

17.0 <u>TERMINATION OF SERVICE</u> - When a Customer wishes to terminate service on any premises where water service is supplied by the Company, the Company may require reasonable notice to the Company in accordance with Rule 25-30.325, Florida Administrative Code.

(Continued on Sheet No. 10.0)

(Continued from Sheet No. 9.0)

- 18.0 <u>PAYMENT OF WATER AND WASTEWATER SERVICE BILLS CONCURRENTLY</u> In accordance with Rule 25-30.320(2)(g), Florida Administrative Code, when both water and wastewater service are provided by the Company, payment of any water service bill rendered by the Company to a Customer shall not be accepted by the Company without the simultaneous or concurrent payment of any wastewater service bill rendered by the Company.
- 19.0 <u>UNAUTHORIZED CONNECTIONS WATER</u> Any unauthorized connections to the Customer's water service shall be subject to immediate discontinuance without notice, in accordance with Rule 25-30.320, Florida Administrative Code.
- 20.0 <u>METERS</u> All water meters shall be furnished by and remain the property of the Company and shall be accessible and subject to its control, in accordance with Rule 25-30.230, Florida Administrative Code.
- 21.0 <u>ALL WATER THROUGH METER</u> That portion of the Customer's installation for water service shall be so arranged to ensure that all water service shall pass through the meter. No temporary pipes, nipples or spaces are permitted and under no circumstances are connections allowed which may permit water to by-pass the meter or metering equipment.
- 22.0 <u>ADJUSTMENT OF BILLS</u> When a Customer has been undercharged as a result of incorrect application of the rate schedule, incorrect reading of the meter, incorrect connection of the meter, or other similar reasons, the amount may be refunded or billed to the Customer as the case may be pursuant to Rules 25-30.340 and 25-30.350, Florida Administrative Code.
- 23.0 <u>ADJUSTMENT OF BILLS FOR METER ERROR</u> When meter tests are made by the Commission or by the Company, the accuracy of registration of the meter and its performance shall conform with Rule 25-30.262, Florida Administrative Code and any adjustment of a bill due to a meter found to be in error as a result of any meter test performed whether for unauthorized use or for a meter found to be fast, slow, non-registering, or partially registering, shall conform with Rule 25-30.340, Florida Administrative Code.
- 24.0 <u>METER ACCURACY REQUIREMENTS</u> All meters used by the Company should conform to the provisions of Rule 25-30.262, Florida Administrative Code.
- 25.0 <u>FILING OF CONTRACTS</u> Whenever a Developer Agreement or Contract, Guaranteed Revenue Contract, or Special Contract or Agreement is entered into by the Company for the sale of its product or services in a manner not specifically covered by its Rules and Regulations or approved Rate Schedules, a copy of such contracts or agreements shall be filed with the Commission prior to its execution in accordance with Rule 25-9.034 and Rule 25-30.550, Florida Administrative Code. If such contracts or agreements are approved by the Commission, a conformed copy shall be placed on file with the Commission within 30 days of execution.

ORIGINAL SHEET NO. 11.0

MIDDLETON UTILITY COMPANY, LLC WATER TARIFF

INDEX OF RATES AND CHARGES SCHEDULES

Customer Deposits	14.0
General Service, GS	12.0
Meter Test Deposit	15.0
Miscellaneous Service Charges	16.0
Residential Service, RS	13.0

GENERAL SERVICE

RATE SCHEDULE (GS)

<u>AVAILABILITY</u> - Available throughout the area served by the Company.

<u>APPLICABILITY</u> - For water service to all Customers for which no other schedule applies.

<u>LIMITATIONS</u> - Subject to all of the Rules and Regulations of this Tariff and General Rules and Regulations of the Commission.

BILLING PERIOD – Monthly

<u>RATE</u> –

<u>Meter Sizes</u>	Base Facility Charge	
5/8" x 3/4" 3/4"	\$ \$	11.01 16.52
1"	\$	27.53
1 1/2" Turbine	\$	55.05
2" Turbine	\$	88.08
3 ^{°°} Turbine	\$	192.68
Charge per 1,000 gallons	\$	3.63

- MINIMUM CHARGE Base Facility Charge
- <u>TERMS OF PAYMENT</u> Bills are due and payable when rendered. In accordance with Rule 25-30.320, Florida Administrative Code, if a Customer is delinquent in paying the bill for water service, service may then be discontinued.

EFFECTIVE DATE –	, 2022

<u>TYPE OF FILING</u> – Original Certificate

RESIDENTIAL SERVICE

RATE SCHEDULE (RS)

- <u>AVAILABILITY</u> Available throughout the area served by the Company.
- <u>APPLICABILITY</u> For water service for all purposes in private residences and individually metered apartment units.
- <u>LIMITATIONS</u> Subject to all of the Rules and Regulations of this Tariff and General Rules and Regulations of the Commission.
- BILLING PERIOD Monthly

RATE -

<u>Meter Sizes</u>	Base Fac	ility Charge	;
All Meter Sizes	\$	11.01	
Charge per 1,000 gallons 0 – 3,000 gallons Over 3,000 gallons	\$ \$	3.49 4.36	

- MINIMUM CHARGE Base Facility Charge
- <u>TERMS OF PAYMENT</u> Bills are due and payable when rendered. In accordance with Rule 25-30.320, Florida Administrative Code, if a Customer is delinquent in paying the bill for water service, service may then be discontinued.

EFFECTIVE DATE -____, 2022

<u>TYPE OF FILING</u> – Original Certificate

CUSTOMER DEPOSITS

<u>ESTABLISHMENT OF CREDIT</u> - Before rendering water service, the Company may require an Applicant for service to satisfactorily establish credit, but such establishment of credit shall not relieve the Customer from complying with the Company's rules for prompt payment. Credit will be deemed so established if the Customer complies with the requirements of Rule 25-30.311, Florida Administrative Code.

<u>AMOUNT OF DEPOSIT</u> - The amount of initial deposit shall be the following according to meter size:

	Residential Service	<u>General Service</u>
5/8" x 3/4"	\$71.70	2x average monthly bill
All others meter sizes	2x average monthly bill	2x average monthly bill

<u>ADDITIONAL DEPOSIT</u> - Under Rule 25-30.311(7), Florida Administrative Code, the Company may require a new deposit, where previously waived or returned, or an additional deposit in order to secure payment of current bills provided.

INTEREST ON DEPOSIT - The Company shall pay interest on Customer deposits pursuant to Rules 25-30.311(4) and (4a).

<u>REFUND OF DEPOSIT</u> - After a residential Customer has established a satisfactory payment record and has had continuous service for a period of 23 months, the Company shall refund the Customer's deposit provided the Customer has met the requirements of Rule 25-30.311(5), Florida Administrative Code. The Company may hold the deposit of a non-residential Customer after a continuous service period of 23 months and shall pay interest on the non-residential Customer's deposit pursuant to Rules 25-30.311(4) and (5), Florida Administrative Code.

Nothing in this rule shall prohibit the Company from refunding a Customer's deposit in less than 23 months.

TYPE OF FILING – Original Certificate

TEMPORARY METER DEPOSIT

This deposit would be collected from commercial entities requesting a temporary meter for construction activities to defray the costs of installing and removing facilities. Once temporary meter service is terminated, the Utility will credit the customer with the reasonable salvage value of the service facilities and materials consistent with Rules 25-30.315 and 25-30.345, F.A.C.

AMOUNT OF DEPOSIT

Temporary Meter Deposit

Actual Cost

EFFECTIVE DATE – ______, 2022

TYPE OF FILING – Original Certificate

I. V. Chandler ISSUING OFFICER

CHIEF OPERATING OFFICER TITLE

ORIGINAL SHEET NO. 15.0

MIDDLETON UTILITY COMPANY, LLC WATER TARIFF

METER TEST DEPOSIT

<u>METER BENCH TEST REQUEST</u> - If any Customer requests a bench test of his or her water meter, in accordance with Rule 25-30.266, Florida Administrative Code, the Company may require a deposit to defray the cost of testing; such deposit shall not exceed the schedule of fees found in Rule 25-30.266, Florida Administrative Code.

METER SIZE	<u>FEE</u>
5/8" x 3/4"	\$63.51
1" and over	Actual Cost

<u>REFUND OF METER BENCH TEST DEPOSIT</u> - The Company may refund the meter bench test deposit in accordance with Rule 25-30.266, Florida Administrative Code.

<u>METER FIELD TEST REQUEST</u> - A Customer may request a no-charge field test of the accuracy of a meter in accordance with Rule 25-30.266, Florida Administrative Code.

MISCELLANEOUS SERVICE CHARGES

The Company may charge the following miscellaneous service charges in accordance with the terms stated herein. If both water and wastewater services are provided, only a single charge is appropriate unless circumstances beyond the control of the Company require multiple actions.

<u>INITIAL CONNECTION</u> - This charge may be levied for service initiation at a location where service did not exist previously.

<u>NORMAL RECONNECTION</u> - This charge may be levied for transfer of service to a new Customer account at a previously served location or reconnection of service subsequent to a Customer requested disconnection.

<u>VIOLATION RECONNECTION</u> - This charge may be levied prior to reconnection of an existing Customer after disconnection of service for cause according to Rule 25-30.320(2), Florida Administrative Code, including a delinquency in bill payment.

<u>PREMISES VISIT CHARGE (IN LIEU OF DISCONNECTION)</u> - This charge may be levied when a service representative visits a premises for the purpose of discontinuing service for nonpayment of a due and collectible bill and does not discontinue service because the Customer pays the service representative or otherwise makes satisfactory arrangements to pay the bill.

<u>LATE PAYMENT CHARGE</u> – This charge may be levied when a customer is delinquent in paying a bill for service, pursuant to Rule 25-30.335(4), F.A.C.

<u>NSF CHARGE</u> - This charge may be levied pursuant to Section 68.065, Florida Statutes, when a customer pays by check and that check is dishonored by the customers banking institution.

Schedule of Miscellaneous Service Charges

Schedule of Miscellaneous Service Charges

Initial Connection Charge	During Regular Business Hours \$46.05	After Regular Business Hours N/A
Normal Reconnection Charge	\$46.05	N/A
Violation Reconnection Charge	Actual Cost	Actual Cost
Premises Visit Charge (in lieu of disconnection)	\$46.05	N/A
Late Payment Charge	\$ 5.00	
NSF Check Charge	Pursuant to Section 68.065, F.S.	

(Continued on Sheet No. 16.1)

EFFECTIVE DATE –	, 2022
TYPE OF FILING -	Original Certificate

(Continued from Sheet No. 16.0)

MISCELLANEOUS SERVICE CHARGES

<u>METER TAMPERING CHARGE</u> - This charge may be levied when an investigation reveals evidence of meter tampering. Pursuant to Rule 25-30.320, F.A.C. whenever service is discontinued for fraudulent use of such service, the utility, before restoring service, may also require the customer to make at his own expense all changes in piping or equipment necessary to eliminate illegal use and to pay an amount reasonably estimated as the deficiency in revenue resulting from such fraudulent use.

BACKFLOW PREVENTION ASSEMBLY CHARGE

This charge applies to general service customers who fail to complete annual backflow prevention assembly testing mandated by the Florida Department of Environmental Protection (FDEP). This charge may be levied after 30 days' notice to the customer and would include an estimate of the amount which will be charged. This noticing period will provide the customer a final opportunity to come into compliance before the Utility performs the necessary testing on the customer's behalf.

Damaging/Tampering/Altering Meter or Utility System Charge:

Actual Charge

Backflow Prevention Assembly Testing/Repair/Installation Charge:

Actual Cost

EFFECTIVE DATE -TYPE OF FILING -

. 2022

Original Certificate

INDEX OF SERVICE AVAILABILITY POLICY AND CHARGES

Description	<u>Sheet Number</u>
Schedule of Charges	19.0
Service Availability Policy	18.0

SERVICE AVAILABILITY POLICY

Service company will install all infrastructure and the developer/customer shall pay the applicable service availability charges set forth on Sheet No.19.0.

I. V. Chandler ISSUING OFFICER

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SERVICE AVAILABILITY CHARGES

Description	<u>Amount</u>
Plant Capacity & Main Extension Charge	
Residential per ERC- (86 GPD)	\$ 2,716.00
All other per gallon	\$ 31.58

Meter Installation Charge

5/8" x 3/4"\$	500.00
Other sizes	Actual Cost

<u>EFFECTIVE DATE</u> _____, 2022

<u>TYPE OF FILING</u> – Original Certificate

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INDEX OF STANDARD FORMS

Description	<u>Sheet No.</u>
APPLICATION FOR WATER SERVICE	21.0
COPY OF CUSTOMER'S BILL	22.0

ORIGINAL SHEET NO. 21.0

MIDDLETON UTILITY COMPANY, LLC WATER TARIFF

APPLICATION FOR WATER SERVICE

N/A

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COPY OF CUSTOMER'S BILL

<u>I. V. Chandler</u> ISSUING OFFICER

CHIEF OPERATING OFFICER TITLE

WASTEWATER TARIFF

MIDDLETON UTILITY COMPANY, LLC NAME OF COMPANY

FILED WITH

FLORIDA PUBLIC SERVICE COMMISSION

WASTEWATER TARIFF

MIDDLETON UTILITY COMPANY, LLC NAME OF COMPANY

3619 Kiessel Road

The Villages, Florida 32163 (ADDRESS OF COMPANY)

(352) 753-6270 (Business & Emergency Telephone Number)

FILED WITH

FLORIDA PUBLIC SERVICE COMMISSION

I. V. Chandler ISSUING OFFICER

WASTEWATER TARIFF

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Rates and Charges Schedules	11.0
Rules and Regulations	6.0
Service Availability Policy and Charges	16.0
Standard Forms	19.0
Technical Terms and Abbreviations	5.0
Territory Authority	3.0

TERRITORY AUTHORITY

CERTIFICATE NUMBER -

COUNTY -Sumter

COMMISSION ORDER(s) APPROVING TERRITORY SERVED -

Order Number

Date Issued

Docket Number

Filing Type

I. V. Chandler ISSUING OFFICER

DESCRIPTION OF TERRITORY SERVED

THAT PORTION OF SECTIONS 15, 16, 17, 20, 21, 22, 27, 28 AND 29, TOWNSHIP 20 SOUTH, RANGE 23 EAST, SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHEAST CORNER OF THE NORTHEAST 1/4 OF AFORESAID SECTION 17; THENCE ALONG THE NORTH LINE THEREOF, RUN N89°41'47"W, 1,333.69 FEET TO THE NORTHWEST CORNER OF THE EAST 1/4 OF SAID SECTION 17; THENCE DEPARTING SAID NORTH LINE AND ALONG THE WEST LINE OF SAID EAST 1/4, RUN S00°05'18"E, 50.00 FEET TO THE SOUTH RIGHT OF WAY LINE OF COUNTY ROAD C470 FOR THE POINT OF BEGINNING; THE FOLLOWING SEVEN (7) COURSES BEING ALONG SAID SOUTH RIGHT OF WAY LINE: RUN S89°41'47"E, 1,299.79 FEET; THENCE S00°18'13"W, 10.00 FEET; THENCE S89°41'47"E, 33.60 FEET; THENCE S89°47'31"E, 166.50 FEET; THENCE N00°12'29"E, 10.00 FEET; THENCE S89°47'31"E, 2,529.50 FEET; THENCE S89°52'59"E, 375.37 FEET; THENCE DEPARTING SAID SOUTH RIGHT OF WAY LINE, RUN S00°00'00"E, 462.00 FEET; THENCE S89°52'33"E, 2,419.01 FEET; THENCE S00°00'00"E, 155.00 FEET; THENCE S89°43'47"E, 1,012.01 FEET; THENCE S00°00'00"E, 208.39 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 120.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 90°00'00", AN ARC DISTANCE OF 188.50 FEET TO THE POINT OF TANGENCY; THENCE N90°00'00"E, 26.91 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 30.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 90°00'00", AN ARC DISTANCE OF 47.12 FEET TO THE POINT OF TANGENCY; THENCE S00°00'00"E, 47.20 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 257.06 FEET AND A CHORD BEARING AND DISTANCE OF S06°41'16"E, 56.07 FEET TO WHICH A RADIAL LINE BEARS S89°34'23"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 12°31'19", AN ARC DISTANCE OF 56.18 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 226.00 FEET AND A CHORD BEARING AND DISTANCE OF S51°13'29"E, 293.96 FEET TO WHICH A RADIAL LINE BEARS S79°20'38"W; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 81°08'13", AN ARC DISTANCE OF 320.04 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S05°18'27"E, 20.45 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHERLY, HAVING A RADIUS OF 2,148.00 FEET AND A CHORD BEARING AND DISTANCE OF S71°13'53"W, 978.64 FEET TO WHICH A RADIAL LINE BEARS N05°36'03"W; THENCE WESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 26°20'08", AN ARC DISTANCE OF 987.31 FEET TO THE POINT OF TANGENCY; THENCE S58°03'49"W, 181.42 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 2.018.00 FEET: THENCE WESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 21°46'48", AN ARC DISTANCE OF 767.11 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 87.00 FEET; THENCE WESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49°55'05", AN ARC DISTANCE OF 75.80 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 138.00 FEET; THENCE NORTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 20°09'36", AN ARC DISTANCE OF 48.56 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 87.00 FEET; THENCE NORTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49°36'57", AN ARC DISTANCE OF 75.34 FEET; THENCE ALONG A RADIAL LINE, RUN S69°13'03"W, 15.00 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 330.00 FEET AND A CHORD BEARING AND DISTANCE OF N21°58'39"W. 13.76 FEET TO WHICH A RADIAL LINE BEARS N69°13'03"E; THENCE NORTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 02°23'23", AN ARC DISTANCE OF 13.76 FEET; THENCE ALONG A NON-TANGENT LINE RUN S68°34'03"W, 75.04 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHWESTERLY, HAVING A RADIUS OF 75.00 FEET AND A CHORD BEARING AND DISTANCE OF S32°40'15"W, 124.87 FEET TO WHICH A RADIAL LINE BEARS N66°18'57"E;

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THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 112°42'37", AN ARC DISTANCE OF 147.54 FEET; THENCE ALONG A NON-TANGENT LINE RUN S01°36'46"E, 130.53 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHWESTERLY. HAVING A RADIUS OF 90.41 FEET AND A CHORD BEARING AND DISTANCE OF S34°50'13"E, 111.37 FEET TO WHICH A RADIAL LINE BEARS N17°08'32"E; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 76°02'30", AN ARC DISTANCE OF 119.99 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S00°00'00"E, 253.60 FEET; THENCE S10°30'22"W, 52.36 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 2,199.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°26'00"E, 250.89 FEET TO WHICH A RADIAL LINE BEARS S88°50'13"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 06°32'26", AN ARC DISTANCE OF 251.02 FEET; THENCE ALONG A NON-TANGENT LINE RUN S52°12'57"E, 14.30 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 2,189.00 FEET AND A CHORD BEARING AND DISTANCE OF S13°47'24"E, 443.92 FEET TO WHICH A RADIAL LINE BEARS S82°01'47"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 11°38'22", AN ARC DISTANCE OF 444.68 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 315.35 FEET AND A CHORD BEARING AND DISTANCE OF S30°38'13"W, 142.88 FEET TO WHICH A RADIAL LINE BEARS N46°16'10"W; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 26°11'14", AN ARC DISTANCE OF 144.13 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHERLY, HAVING A RADIUS OF 199.85 FEET AND A CHORD BEARING AND DISTANCE OF S84°04'45"W, 85.35 FEET TO WHICH A RADIAL LINE BEARS S18°15'03"E; THENCE WESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24°39'36", AN ARC DISTANCE OF 86.01 FEET; THENCE ALONG A NON-TANGENT LINE RUN N86°00'00"W, 42.50 FEET; THENCE S04°00'00"W, 146.00 FEET; THENCE S74°35'56"E, 53.59 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHERLY, HAVING A RADIUS OF 232.00 FEET AND A CHORD BEARING AND DISTANCE OF S88°40'03"E, 86.65 FEET TO WHICH A RADIAL LINE BEARS \$12°05'45"W; THENCE EASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 21°31'36", AN ARC DISTANCE OF 87.16 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 129.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 41°30'21", AN ARC DISTANCE OF 93.45 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 202.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°03'01", AN ARC DISTANCE OF 38.96 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 208.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 57°36'46", AN ARC DISTANCE OF 209.15 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 129.22 FEET: THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°00'42", AN ARC DISTANCE OF 24.83 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 117.21 FEET AND A CHORD BEARING AND DISTANCE OF S21°41'08"E. 8.72 FEET TO WHICH A RADIAL LINE BEARS N66°10'56"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 04°15'51", AN ARC DISTANCE OF 8.72 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 31.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°04'14"W, 25.71 FEET TO WHICH A RADIAL LINE BEARS N69°34'22"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 48°59'46", AN ARC DISTANCE OF 26.51 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 34.17 FEET AND A CHORD BEARING AND DISTANCE OF S19°24'24"E, 51.08 FEET TO WHICH A RADIAL LINE BEARS N61°02'16"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 96°44'17", AN ARC DISTANCE OF 57.69 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 31.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49°11'47", AN ARC DISTANCE OF 26.62 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 520.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 09°45'13", AN ARC DISTANCE OF 88.52 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 496.00 FEET; THENCE SOUTHEASTERLY ALONG THE

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ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 01°47'40". AN ARC DISTANCE OF 15.53 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 2,405.00 FEET AND A CHORD BEARING AND DISTANCE OF S13°00'07"E, 252.07 FEET TO WHICH A RADIAL LINE BEARS N73°59'39"E: THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE. THROUGH A CENTRAL ANGLE OF 06°00'28", AN ARC DISTANCE OF 252.18 FEET; THENCE ALONG A NON-TANGENT LINE RUN S02°09'22"W, 49.85 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 2,395.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°37'50"E, 350.92 FEET TO WHICH A RADIAL LINE BEARS N81°10'05"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 08°24'09", AN ARC DISTANCE OF 351.23 FEET TO THE POINT OF TANGENCY; THENCE S00°25'46"E, 18.64 FEET; THENCE S45°25'46"E, 14.14 FEET; THENCE S00°25'46"E, 106.32 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 1,466.00 FEET; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 20°45'03", AN ARC DISTANCE OF 530.94 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 1,465.03 FEET AND A CHORD BEARING AND DISTANCE OF S25°14'50"E, 207.88 FEET TO WHICH A RADIAL LINE BEARS S68°49'16"W; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 08°08'12", AN ARC DISTANCE OF 208.05 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 153.50 FEET AND A CHORD BEARING AND DISTANCE OF S11°56'20"W, 202.39 FEET TO WHICH A RADIAL LINE BEARS N60°41'46"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 82°29'10", AN ARC DISTANCE OF 220.99 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 2,270.00 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 10°35'18", AN ARC DISTANCE OF 419.50 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 739.68 FEET AND A CHORD BEARING AND DISTANCE OF S30°40'48"W. 312.69 FEET TO WHICH A RADIAL LINE BEARS N47°07'03"W; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24°24'19", AN ARC DISTANCE OF 315.07 FEET; THENCE ALONG A NON-TANGENT LINE RUN S01°38'04"E, 108.91 FEET; THENCE S72°01'05"E, 104.73 FEET; THENCE N28°04'56"E, 101.44 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 585.00 FEET AND A CHORD BEARING AND DISTANCE OF N30°34'50"E, 247.09 FEET TO WHICH A RADIAL LINE BEARS N71°36'41"W; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24°23'02", AN ARC DISTANCE OF 248.96 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 2,135.00 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°30'16", AN ARC DISTANCE OF 428.69 FEET; THENCE ALONG A RADIAL LINE RUN \$35°43'23"E, 5.00 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 2,130.00 FEET AND A CHORD BEARING AND DISTANCE OF N54°29'05"E, 15.45 FEET TO WHICH A RADIAL LINE BEARS N35°43'23"W; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 00°24'56", AN ARC DISTANCE OF 15.45 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 82.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 47°53'21", AN ARC DISTANCE OF 68.54 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 143.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 16°33'43", AN ARC DISTANCE OF 41.34 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 82.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 47°30'10", AN ARC DISTANCE OF 67.98 FEET TO THE POINT OF TANGENCY; THENCE S46°28'40"E, 6.34 FEET; THENCE S43°57'33"E, 84.49 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 1,280.30 FEET AND A CHORD BEARING AND DISTANCE OF S63°49'48"E, 710.72 FEET TO WHICH A RADIAL LINE BEARS S42°17'04"W; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 32°13'45", AN ARC DISTANCE OF 720.17 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHWESTERLY, HAVING A RADIUS OF 1,421.74 FEET AND A CHORD BEARING AND DISTANCE OF S56°05'31"E, 1,042.04 FEET TO WHICH A RADIAL LINE BEARS N12°24'37"E; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 42°59'44", AN ARC DISTANCE OF 1,066.89 FEET; THENCE ALONG A NON-TANGENT LINE RUN

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S34°34'27"E. 424.30 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 2,498.93 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 16°48'49", AN ARC DISTANCE OF 733.32 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 130.41 FEET AND A CHORD BEARING AND DISTANCE OF S24°18'38"W, 34.80 FEET TO WHICH A RADIAL LINE BEARS N58°01'20"W; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 15°20'05", AN ARC DISTANCE OF 34.90 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S68°48'08"W, 163.90 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 1,045.05 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 39°38'24", AN ARC DISTANCE OF 723.02 FEET TO THE POINT OF TANGENCY; THENCE S29°09'44"W, 375.87 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 990.04 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 38°56'09", AN ARC DISTANCE OF 672.79 FEET TO THE POINT OF TANGENCY; THENCE S68°05'53"W, 603.20 FEET; THENCE S12°54'01"E, 129.31 FEET: THENCE N68°05'53"E, 623.43 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 1,117.76 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 39°17'34", AN ARC DISTANCE OF 766.55 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 1,184.71 FEET AND A CHORD BEARING AND DISTANCE OF S14°32'01"W, 73.68 FEET TO WHICH A RADIAL LINE BEARS N73°41'03"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 03°33'51", AN ARC DISTANCE OF 73.70 FEET; THENCE ALONG A NON-TANGENT LINE RUN S09°22'37"W, 767.20 FEET; THENCE S11°51'35"W, 709.59 FEET; THENCE S37°41'39"W, 193.08 FEET; THENCE S43°55'09"W, 260.30 FEET; THENCE S47°26'49"W, 575.05 FEET; THENCE S33°01'26"W, 331.30 FEET; THENCE S63°15'46"W, 1,034.19 FEET; THENCE S69°01'13"W, 989.19 FEET; THENCE S87°49'31"W, 549.01 FEET; THENCE N51°33'25"W, 860.05 FEET; THENCE S81°15'13"W, 91.34 FEET; THENCE S44°36'37"W, 721.85 FEET; THENCE S86°34'18"W, 1,509.65 FEET; THENCE N80°32'15"W, 126.72 FEET; THENCE N78°14'53"W, 718.30 FEET TO THE SOUTHEAST CORNER OF THE NORTH 1/2 OF THE NORTHEAST 1/4 OF AFORESAID SECTION 29; THENCE ALONG THE SOUTH LINE THEREOF RUN N89°38'49"W, 2,694.68 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°25'41"E, 1,335.19 FEET TO THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF AFORESAID SECTION 20; THENCE ALONG THE SOUTH LINE THEREOF RUN N89°43'54"W, 2,681.21 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°16'44"E, 2,658.68 FEET TO THE NORTHWEST CORNER THEREOF; THENCE ALONG THE NORTH LINE OF THE SOUTH 1/2 OF SAID SECTION 20 RUN S89°39'12"E, 4,028.43 FEET TO THE SOUTHWEST CORNER OF THE EAST 1/2 OF THE NORTHEAST 1/4 OF SAID SECTION 20; THENCE ALONG THE WEST LINE THEREOF RUN N00°24'57"E, 2,656.98 FEET TO THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF THE SOUTHEAST 1/4 OF AFORESAID SECTION 17; THENCE ALONG THE SOUTH LINE THEREOF RUN N89°35'34"W, 1,334.84 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°04'35"W, 1,330.43 FEET TO THE NORTHWEST CORNER THEREOF; THENCE ALONG THE NORTH LINE THEREOF RUN S89°37'37"E. 1.334.55 FEET TO THE SOUTHWEST CORNER OF THE EAST 1/4 OF SAID SECTION 17; THENCE ALONG THE WEST LINE THEREOF RUN N00°05'18"W, 3,944.46 FEET TO THE POINT OF BEGINNING.

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COMMUNITIES SERVED LISTING

County <u>Name</u> Development Name Rate Schedule <u>Available</u>

Sheet No.

Sumter

The Villages

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TECHNICAL TERMS AND ABBREVIATIONS

- 1.0 <u>"BFC"</u> The abbreviation for "Base Facility Charge" which is the minimum amount the Company may charge its Customers and is separate from the amount the Company bills its Customers for wastewater consumption.
- 2.0 <u>"CERTIFICATE"</u> A document issued by the Commission authorizing the Company to provide wastewater service in a specific territory.
- 3.0 <u>"COMMISSION"</u> The shortened name for the Florida Public Service Commission.
- 4.0 <u>"COMMUNITIES SERVED"</u> The group of Customers who receive wastewater service from the Company and whose service location is within a specific area or locality that is uniquely separate from another.
- 5.0 <u>"COMPANY"</u> The shortened name for the full name of the utility which is <u>MIDDLETON UTILITY</u> <u>COMPANY, LLC</u>
- 6.0 <u>"CUSTOMER"</u> Any person, firm or corporation who has entered into an agreement to receive wastewater service from the Company and who is liable for the payment of that wastewater service.
- 7.0 <u>"CUSTOMER'S INSTALLATION"</u> All pipes, shut-offs, valves, fixtures and appliances or apparatus of every kind and nature used in connection with or forming a part of the installation for rendering wastewater service to the Customer's side of the Service Connection whether such installation is owned by the Customer or used by the Customer under lease or other agreement.
- 8.0 <u>"MAIN"</u> A pipe, conduit, or other facility used to convey wastewater service to individual service lines or through other mains.
- 9.0 <u>"RATE"</u> Amount which the Company may charge for wastewater service which is applied to the Customer=s actual consumption.
- 10.0 <u>"RATE SCHEDULE"</u> The rate(s) or charge(s) for a particular classification of service plus the several provisions necessary for billing, including all special terms and conditions under which service shall be furnished at such rate or charge.
- 11.0 <u>"SERVICE"</u> As mentioned in this tariff and in agreement with Customers, AService@ shall be construed to include, in addition to all wastewater service required by the Customer, the readiness and ability on the part of the Company to furnish wastewater service to the Customer. Service shall conform to the standards set forth in Section 367.111 of the Florida Statutes.
- 12.0 <u>"SERVICE CONNECTION"</u> The point where the Company's pipes or meters are connected with the pipes of the Customer.
- 13.0 <u>"SERVICE LINES"</u> The pipes between the Company's Mains and the Service Connection and which includes all of the pipes, fittings and valves necessary to make the connection to the Customer's premises, excluding the meter.
- 14.0 <u>"TERRITORY"</u> The geographical area described, if necessary, by metes and bounds but, in all cases, with township, range and section in a Certificate, which may be within or without the boundaries of an incorporated municipality and may include areas in more than one county.

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RULES AND REGULATIONS

1.0 <u>GENERAL INFORMATION</u> - These Rules and Regulations are a part of the rate schedules and applications and contracts of the Company and, in the absence of specific written agreement to the contrary, apply without modifications or change to each and every Customer to whom the Company renders wastewater service.

The Company shall provide wastewater service to all Customers requiring such service within its Certificated territory pursuant to Chapter 25-30, Florida Administrative Code and Chapter 367, Florida Statutes.

- 2.0 <u>TARIFF DISPUTE</u> Any dispute between the Company and the Customer or prospective Customer regarding the meaning or application of any provision of this tariff shall be resolved pursuant to Rule 25-22.032, Florida Administrative Code.
- 3.0 <u>APPLICATION</u> In accordance with Rule 25-30.310, Florida Administrative Code, a signed application is required prior to the initiation of service. The Company shall provide each Applicant with a copy of the brochure entitled AYour Water and Wastewater Service,@ prepared by the Florida Public Service Commission.
- 4.0 <u>APPLICATIONS BY AGENTS</u> Applications for wastewater service requested by firms, partnerships, associations, corporations, and others shall be rendered only by duly authorized parties or agents.
- 5.0 <u>REFUSAL OR DISCONTINUANCE OF SERVICE</u> The Company may refuse or discontinue wastewater service rendered under application made by any member or agent of a household, organization, or business in accordance with Rule 25-30.320, Florida Administrative Code.
- 6.0 <u>EXTENSIONS</u> Extensions will be made to the Company's facilities in compliance with Commission Rules and Orders and the Company's tariff.
- 7.0 <u>TYPE AND MAINTENANCE</u> In accordance with Rule 25-30.545, Florida Administrative Code, the Customer's pipes, apparatus and equipment shall be selected, installed, used and maintained in accordance with standard practice and shall conform with the Rules and Regulations of the Company and shall comply with all laws and governmental regulations applicable to same. The Company shall not be responsible for the maintenance and operation of the Customer's pipes and facilities. The Customer expressly agrees not to utilize any appliance or device which is not properly constructed, controlled and protected or which may adversely affect the wastewater service. The Company reserves the right to discontinue or withhold wastewater service to such apparatus or device.

(Continued on Sheet No. 8.0)

I. V. Chandler ISSUING OFFICER

(Continued from Sheet No. 7.0)

8.0 <u>CONTINUITY OF SERVICE</u> - In accordance with Rule 25-30.250, Florida Administrative Code, the Company will at all times use reasonable diligence to provide continuous wastewater service and, having used reasonable diligence, shall not be liable to the Customer for failure or interruption of continuous wastewater service.

If at any time the Company shall interrupt or discontinue its service, all Customers affected by said interruption or discontinuance shall be given not less than 24 hours written notice.

9.0 <u>LIMITATION OF USE</u> - Wastewater service purchased from the Company shall be used by the Customer only for the purposes specified in the application for wastewater service. Wastewater service shall be rendered to the Customer for the Customer's own use and the Customer shall not sell or otherwise dispose of such wastewater service supplied by the Company.

In no case shall a Customer, except with the written consent of the Company, extend his lines across a street, alley, lane, court, property line, avenue, or other way in order to furnish wastewater service to the adjacent property through one meter even though such adjacent property may be owned by him. In case of such unauthorized extension, sale, or disposition of service, the Customer's wastewater service will be subject to discontinuance until such unauthorized extension, remetering, sale or disposition of service is discontinued and full payment is made to the Company for wastewater service rendered by the Company (calculated on proper classification and rate schedules) and until reimbursement is made in full to the Company for all extra expenses incurred for clerical work, testing, and inspections. (This shall not be construed as prohibiting a Customer from remetering.)

- 10.0 <u>CHANGE OF CUSTOMER'S INSTALLATION</u> No changes or increases in the Customer's installation, which will materially affect the proper operation of the pipes, mains, or stations of the Company, shall be made without written consent of the Company. The Customer shall be liable for any charge resulting from a violation of this Rule.
- 11.0 INSPECTION OF CUSTOMER'S INSTALLATION All Customer's wastewater service installations or changes shall be inspected upon completion by a competent authority to ensure that the Customer's piping, equipment, and devices have been installed in accordance with accepted standard practice and local laws and governmental regulations. Where municipal or other governmental inspection is required by local rules and ordinances, the Company cannot render wastewater service until such inspection has been made and a formal notice of approval from the inspecting authority has been received by the Company.

Not withstanding the above, the Company reserves the right to inspect the Customer's installation prior to rendering wastewater service, and from time to time thereafter, but assumes no responsibility whatsoever for any portion thereof.

(Continued on Sheet No. 9.0)

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(Continued from Sheet No. 8.0)

- 12.0 <u>ACCESS TO PREMISES</u> In accordance with Rule 25-30.320(2)(f), Florida Administrative Code, the Customer shall provide the duly authorized agents of the Company access at all reasonable hours to its property. If reasonable access is not provided, service may be discontinued pursuant to the above rule.
- 13.0 <u>PROTECTION OF COMPANY'S PROPERTY</u> The Customer shall exercise reasonable diligence to protect the Company's property. If the Customer is found to have tampered with any Company property or refuses to correct any problems reported by the Company, service may be discontinued in accordance with Rule 25-30.320, Florida Administrative Code. In the event of any loss or damage to property of the Company caused by or arising out of carelessness, neglect, or misuse by the Customer, the cost of making good such loss or repairing such damage shall be paid by the Customer.
- 14.0 <u>RIGHT-OF-WAY OR EASEMENTS</u> The Customer shall grant or cause to be granted to the Company, and without cost to the Company, all rights, easements, permits, and privileges which are necessary for the rendering of wastewater service.
- 15.0 <u>CUSTOMER BILLING</u> Bills for wastewater service will be rendered Monthly, Bimonthly, or Quarterly as stated in the rate schedule.

In accordance with Rule 25-30.335, Florida Administrative Code, the Company may not consider a Customer delinquent in paying his or her bill until the twenty-first day after the Company has mailed or presented the bill for payment.

A municipal or county franchise tax levied upon a water or wastewater public Company shall not be incorporated into the rate for water or wastewater service but shall be shown as a separate item on the Company's bills to its Customers in such municipality or county.

If a Company utilizes the base facility and usage charge rate structure and does not have a Commission authorized vacation rate, the Company shall bill the Customer the base facility charge regardless of whether there is any usage.

- 16.0 <u>PAYMENT OF WATER AND WASTEWATER SERVICE BILLS CONCURRENTLY</u> In accordance with Rule 25-30.320(2)(g), Florida Administrative Code, when both water and wastewater service are provided by the Company, payment of any wastewater service bill rendered by the Company to a Customer shall not be accepted by the Company without the simultaneous or concurrent payment of any water service bill rendered by the Company.
- 17.0 <u>DELINQUENT BILLS</u> When it has been determined that a Customer is delinquent in paying any bill, wastewater service may be discontinued after the Company has mailed or presented a written notice to the Customer in accordance with Rule 25-30.320, Florida Administrative Code.

(Continued on Sheet No. 10.0)

I. V. Chandler ISSUING OFFICER

(Continued from Sheet No. 9.0)

- 18.0 <u>TERMINATION OF SERVICE</u> When a Customer wishes to terminate service on any premises where wastewater service is supplied by the Company, the Company may require reasonable notice to the Company in accordance with Rule 25-30.325, Florida Administrative Code.
- 19.0 <u>UNAUTHORIZED CONNECTIONS</u> <u>WASTEWATER</u> Any unauthorized connections to the Customer's wastewater service shall be subject to immediate discontinuance without notice, in accordance with Rule 25-30.320, Florida Administrative Code.
- 20.0 <u>ADJUSTMENT OF BILLS</u> When a Customer has been undercharged as a result of incorrect application of the rate schedule, incorrect reading of the meter, incorrect connection of the meter, or other similar reasons, the amount may be refunded or billed to the Customer as the case may be pursuant to Rules 25-30.340 and 25-30.350, Florida Administrative Code.
- 21.0 <u>FILING OF CONTRACTS</u> Whenever a Developer Agreement or Contract, Guaranteed Revenue Contract, or Special Contract or Agreement is entered into by the Company for the sale of its product or services in a manner not specifically covered by its Rules and Regulations or approved Rate Schedules, a copy of such contracts or agreements shall be filed with the Commission prior to its execution in accordance with Rule 25-9.034 and Rule 25-30.550, Florida Administrative Code. If such contracts or agreements are approved by the Commission, a conformed copy shall be placed on file with the Commission within 30 days of execution.
- 22.0 <u>EVIDENCE OF CONSUMPTION</u> The initiation or continuation or resumption of water service to the Customer's premises shall constitute the initiation or continuation or resumption of wastewater service to the Customer's premises regardless of occupancy.

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INDEX OF RATES AND CHARGES SCHEDULES

Sheet Number

Customer Deposits	14.0
General Service, GS	12.0
Miscellaneous Service Charges	15.0
Residential Service, RS	13.0

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GENERAL SERVICE

RATE SCHEDULE (GS)

- <u>AVAILABILITY</u> Available throughout the area served by the Company.
- <u>APPLICABILITY</u> For wastewater service to all Customers for which no other schedule applies.
- <u>LIMITATIONS</u> Subject to all of the Rules and Regulations of this Tariff and General Rules and Regulations of the Commission.

BILLING PERIOD - Monthly

RATE -

Meter Sizes	<u>Base F</u>	acility Charge
5/8" x 3/4" 3/4" 1" 1 1/2" Turbine 2" Turbine 3" Turbine	\$ \$ \$ \$ \$ \$ \$ \$	17.03 25.55 42.58 85.15 136.24 298.03
Charge per 1,000 gallons	\$	10.18

- MINIMUM CHARGE Base Facility Charge
- <u>TERMS OF PAYMENT</u> Bills are due and payable when rendered. In accordance with Rule 25-30.320, Florida Administrative Code, if a Customer is delinquent in paying the bill for wastewater service, service may then be discontinued.

<u>EFFECTIVE DATE</u> -	, 2022
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<u>TYPE OF FILING</u> - Original Certificate

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RESIDENTIAL SERVICE

RATE SCHEDULE (RS)

- <u>AVAILABILITY</u> Available throughout the area served by the Company.
- <u>APPLICABILITY</u> For wastewater service for all purposes in private residences and individually metered apartment units.
- <u>LIMITATIONS</u> Subject to all of the Rules and Regulations of this Tariff and General Rules and Regulations of the Commission.

BILLING PERIOD - Monthly

RATE -

Meter Size

Base Facility Charge

All Meter Sizes \$ 17.03

Charge per 1,000 gallons \$ 8.49 (10,000 gallon cap)

- MINIMUM CHARGE Base Facility Charge
- <u>TERMS OF PAYMENT</u> Bills are due and payable when rendered. In accordance with Rule 25-30.320, Florida Administrative Code, if a Customer is delinquent in paying the bill for wastewater service, service may then be discontinued.

<u>EFFECTIVE DATE</u> - _____, 2022

TYPE OF FILING - Original Certificate

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CUSTOMER DEPOSITS

<u>ESTABLISHMENT OF CREDIT</u> - Before rendering wastewater service, the Company may require an Applicant for service to satisfactorily establish credit, but such establishment of credit shall not relieve the Customer from complying with the Company's rules for prompt payment. Credit will be deemed so established if the Customer complies with the requirements of Rule 25-30.311, Florida Administrative Code.

AMOUNT OF DEPOSIT - The amount of initial deposit shall be the following according to meter size:

	Residential Service	General Service
5/8" x 3/4"	\$150.26	2x average monthly bill
All others meter sizes	2x average monthly bill	2x average monthly bill

<u>ADDITIONAL DEPOSIT</u> - Under Rule 25-30.311(7), Florida Administrative Code, the Company may require a new deposit, where previously waived or returned, or an additional deposit in order to secure payment of current bills provided.

<u>INTEREST ON DEPOSIT</u> - The Company shall pay interest on Customer deposits pursuant to Rules 25-30.311(4) and (4a).

<u>REFUND OF DEPOSIT</u> - After a residential Customer has established a satisfactory payment record and has had continuous service for a period of 23 months, the Company shall refund the Customer's deposit provided the Customer has met the requirements of Rule 25-30.311(5), Florida Administrative Code. The Company may hold the deposit of a non-residential Customer after a continuous service period of 23 months and shall pay interest on the non-residential Customer's deposit pursuant to Rules 25-30.311(4) and (5), Florida Administrative Code.

Nothing in this rule shall prohibit the Company from refunding a Customer's deposit in less than 23 months.

<u>EFFECTIVE DATE</u> - _____, 2022

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MISCELLANEOUS SERVICE CHARGES

The Company may charge the following miscellaneous service charges in accordance with the terms stated herein. If both water and wastewater services are provided, only a single charge is appropriate unless circumstances beyond the control of the Company require multiple actions.

<u>INITIAL CONNECTION</u> - This charge may be levied for service initiation at a location where service did not exist previously.

<u>NORMAL RECONNECTION</u> - This charge may be levied for transfer of service to a new Customer account at a previously served location or reconnection of service subsequent to a Customer requested disconnection.

<u>VIOLATION RECONNECTION</u> - This charge may be levied prior to reconnection of an existing Customer after disconnection of service for cause according to Rule 25-30.320(2), Florida Administrative Code, including a delinquency in bill payment.

<u>PREMISES VISIT CHARGE (IN LIEU OF DISCONNECTION)</u> - This charge may be levied when a service representative visits a premises for the purpose of discontinuing service for nonpayment of a due and collectible bill and does not discontinue service because the Customer pays the service representative or otherwise makes satisfactory arrangements to pay the bill.

<u>LATE PAYMENT CHARGE</u> – This charge may be levied when a customer is delinquent in paying a bill for service, pursuant to Rule 25-30.335(4), F.A.C.

<u>NSF CHARGE</u> – This charge may be levied pursuant to Section 68.065, Florida Statutes, when a customer pays by check and that check is dishonored by the customers banking institution.

Schedule of Miscellaneous Service Charges

Initial Connection Charge	During Regular Business Hours \$46.05	After Regular Business Hours N/A
Normal Reconnection Charge	\$46.05	N/A
Violation Reconnection Charge	Actual Cost	Actual Cost
Premises Visit Charge (in lieu of disconnection)	\$46.05	N/A
Late Payment Charge	\$ 5.00	
Damaging/Tampering/Altering utility system	Actual Cost	Actual Cost
NSF Check Charge	Pursuant to Section 68.065, F.S.	

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<u>TYPE OF FILING</u> - Original Certificate

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(Continued from Sheet No. 15.0)

MISCELLANEOUS SERVICE CHARGES

COLLECTION DEVICE CLEANING CHARGE

This charge may be levied to non-compliant general service customers who fail to provide quarterly cleaning manifests and any maintenance deemed necessary by the customer's grease interceptor cleaning contractor. If a cleaning manifest is not received by the Utility on time or if necessary maintenance has not been performed, a reminder letter will be sent to the company with an estimate of charges for cleaning the grease interceptor and allow the customer 15 days to come into compliance. If the customer fails to come into compliance by the notified deadline, the Utility will hire a contractor to perform the cleaning and the contractor's cost will be passed through to the general service customer at the actual cost to the Utility.

Collection Device Cleaning/Repair/Installation Charge: Actual Cost

EFFECTIVE DATE - , 2022

TYPE OF FILING - Original Certificate

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INDEX OF SERVICE AVAILABILITY POLICY AND CHARGES

Description	Sheet Number
Schedule of Charges	18.0
Service Availability Policy	17.0

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SERVICE AVAILABILITY POLICY

Service company will install all infrastructure and the developer/customer shall pay the applicable service availability charges set forth on Sheet No.18.0.

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SERVICE AVAILABILITY CHARGES

Description	<u>Amount</u>
Main Extension Charge	
Residential per ERC- (225 GPD)	\$1,130.00
All other per gallon	\$ 14.13
Plant Capacity Charge	
Residential per ERC (225 GPD)	\$ 2,737.00
All other per gallon	\$ 34.21

<u>EFFECTIVE DATE</u> - _____, 2022

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INDEX OF STANDARD FORMS

Description	Sheet No.
APPLICATION FOR WASTEWATER SERVICE	20.0
COPY OF CUSTOMER'S BILL	21.0

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APPLICATION FOR WASTWATER SERVICE

NOT APPLICABLE

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COPY OF CUSTOMER'S BILL

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EXHIBIT G

LEGAL DESCRIPTION

Middleton Utility Company, LLC Application for Water and Wastewater Certificates

MIDDLETON UTILITY COMPANY, LLC

SUMTER COUNTY

WATER AND WASTEWATER SERVICE AREA

APRIL 2022

THAT PORTION OF SECTIONS 15, 16, 17, 20, 21, 22, 27, 28 AND 29, TOWNSHIP 20 SOUTH, RANGE 23 EAST, SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHEAST CORNER OF THE NORTHEAST 1/4 OF AFORESAID SECTION 17: THENCE ALONG THE NORTH LINE THEREOF, RUN N89°41'47"W. 1,333.69 FEET TO THE NORTHWEST CORNER OF THE EAST 1/4 OF SAID SECTION 17; THENCE DEPARTING SAID NORTH LINE AND ALONG THE WEST LINE OF SAID EAST 1/4, RUN S00°05'18"E, 50.00 FEET TO THE SOUTH RIGHT OF WAY LINE OF COUNTY ROAD C470 FOR THE POINT OF BEGINNING; THE FOLLOWING SEVEN (7) COURSES BEING ALONG SAID SOUTH RIGHT OF WAY LINE: RUN S89°41'47"E, 1,299.79 FEET; THENCE S00°18'13"W, 10.00 FEET; THENCE S89°41'47"E, 33.60 FEET; THENCE S89°47'31"E, 166.50 FEET; THENCE N00°12'29"E, 10.00 FEET; THENCE S89°47'31"E. 2.529.50 FEET: THENCE S89°52'59"E. 375.37 FEET: THENCE DEPARTING SAID SOUTH RIGHT OF WAY LINE, RUN S00°00'00"E, 462.00 FEET; THENCE S89°52'33"E, 2,419.01 FEET; THENCE S00°00'00"E, 155.00 FEET; THENCE S89°43'47"E, 1,012.01 FEET; THENCE S00°00'00"E, 208.39 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 120.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 90°00'00", AN ARC DISTANCE OF 188.50 FEET TO THE POINT OF TANGENCY; THENCE N90°00'00"E, 26.91 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 30.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 90°00'00", AN ARC DISTANCE OF 47.12 FEET TO THE POINT OF TANGENCY; THENCE S00°00'00"E, 47.20 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 257.06 FEET AND A CHORD BEARING AND DISTANCE OF S06°41'16"E, 56.07 FEET TO WHICH A RADIAL LINE BEARS S89°34'23"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 12°31'19", AN ARC DISTANCE OF 56.18 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 226.00 FEET AND A CHORD BEARING AND DISTANCE OF S51°13'29"E, 293.96 FEET TO WHICH A RADIAL LINE BEARS S79°20'38"W; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 81°08'13", AN ARC DISTANCE OF 320.04 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S05°18'27"E, 20.45 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHERLY, HAVING A RADIUS OF 2,148.00 FEET AND A CHORD BEARING AND DISTANCE OF S71°13'53"W, 978.64 FEET TO WHICH A RADIAL LINE BEARS N05°36'03"W; THENCE WESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 26°20'08", AN ARC DISTANCE OF 987.31 FEET TO THE POINT OF TANGENCY; THENCE S58°03'49"W, 181.42 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A

RADIUS OF 2.018.00 FEET: THENCE WESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 21°46'48", AN ARC DISTANCE OF 767.11 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 87.00 FEET; THENCE WESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49°55'05", AN ARC DISTANCE OF 75.80 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 138.00 FEET; THENCE NORTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 20°09'36", AN ARC DISTANCE OF 48.56 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 87.00 FEET; THENCE NORTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49°36'57", AN ARC DISTANCE OF 75.34 FEET; THENCE ALONG A RADIAL LINE, RUN \$69°13'03"W, 15.00 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 330.00 FEET AND A CHORD BEARING AND DISTANCE OF N21°58'39"W, 13.76 FEET TO WHICH A RADIAL LINE BEARS N69°13'03"E; THENCE NORTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 02°23'23", AN ARC DISTANCE OF 13.76 FEET; THENCE ALONG A NON-TANGENT LINE RUN S68°34'03"W, 75.04 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHWESTERLY, HAVING A RADIUS OF 75.00 FEET AND A CHORD BEARING AND DISTANCE OF S32°40'15"W, 124.87 FEET TO WHICH A RADIAL LINE BEARS N66°18'57"E; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 112°42'37", AN ARC DISTANCE OF 147.54 FEET; THENCE ALONG A NON-TANGENT LINE RUN S01°36'46"E, 130.53 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHWESTERLY, HAVING A RADIUS OF 90.41 FEET AND A CHORD BEARING AND DISTANCE OF S34°50'13"E. 111.37 FEET TO WHICH A RADIAL LINE BEARS N17°08'32"E; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 76°02'30", AN ARC DISTANCE OF 119.99 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S00°00'00"E, 253.60 FEET; THENCE S10°30'22"W, 52.36 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 2,199.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°26'00"E, 250.89 FEET TO WHICH A RADIAL LINE BEARS S88°50'13"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 06°32'26", AN ARC DISTANCE OF 251.02 FEET; THENCE ALONG A NON-TANGENT LINE RUN \$52°12'57"E. 14.30 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 2,189.00 FEET AND A CHORD BEARING AND DISTANCE OF S13°47'24"E, 443.92 FEET TO WHICH A RADIAL LINE BEARS S82°01'47"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 11°38'22", AN ARC DISTANCE OF 444.68 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 315.35 FEET AND A CHORD BEARING AND DISTANCE OF S30°38'13"W, 142.88 FEET TO WHICH A RADIAL LINE BEARS N46°16'10"W; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE. THROUGH A CENTRAL ANGLE OF 26°11'14", AN ARC DISTANCE OF 144.13 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHERLY, HAVING A RADIUS OF 199.85 FEET AND A CHORD BEARING AND DISTANCE OF S84°04'45"W. 85.35 FEET TO WHICH A RADIAL LINE BEARS \$18°15'03"E; THENCE WESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24°39'36", AN ARC DISTANCE OF 86.01 FEET; THENCE ALONG A NON-TANGENT LINE RUN N86°00'00"W, 42.50 FEET; THENCE S04°00'00"W, 146.00 FEET; THENCE S74°35'56"E, 53.59 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHERLY, HAVING A RADIUS OF 232.00 FEET AND A CHORD BEARING AND DISTANCE OF S88°40'03"E, 86.65 FEET TO WHICH A RADIAL LINE BEARS S12°05'45"W; THENCE EASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 21°31'36", AN ARC DISTANCE OF 87.16 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 129.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 41°30'21", AN ARC DISTANCE OF 93.45 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 202.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°03'01", AN ARC DISTANCE OF 38.96 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 208.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 57°36'46", AN ARC DISTANCE OF 209.15 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 129.22 FEET; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°00'42", AN ARC DISTANCE OF 24.83 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 117.21 FEET AND A CHORD BEARING AND DISTANCE OF S21°41'08"E, 8.72 FEET TO WHICH A RADIAL LINE BEARS N66°10'56"E: THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE. THROUGH A CENTRAL ANGLE OF 04°15'51", AN ARC DISTANCE OF 8.72 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 31.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°04'14"W, 25.71 FEET TO WHICH A RADIAL LINE BEARS N69°34'22"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 48°59'46", AN ARC DISTANCE OF 26.51 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 34.17 FEET AND A CHORD BEARING AND DISTANCE OF S19°24'24"E, 51.08 FEET TO WHICH A RADIAL LINE BEARS N61°02'16"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 96°44'17", AN ARC DISTANCE OF 57.69 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 31.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49°11'47", AN ARC DISTANCE OF 26.62 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 520.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 09°45'13", AN ARC DISTANCE OF 88.52 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 496.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 01°47'40", AN ARC DISTANCE OF 15.53 FEET TO A

POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY. HAVING A RADIUS OF 2,405.00 FEET AND A CHORD BEARING AND DISTANCE OF S13°00'07"E, 252.07 FEET TO WHICH A RADIAL LINE BEARS N73°59'39"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 06°00'28", AN ARC DISTANCE OF 252.18 FEET; THENCE ALONG A NON-TANGENT LINE RUN S02°09'22"W, 49.85 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 2.395.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°37'50"E, 350.92 FEET TO WHICH A RADIAL LINE BEARS N81°10'05"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 08°24'09", AN ARC DISTANCE OF 351.23 FEET TO THE POINT OF TANGENCY; THENCE S00°25'46"E, 18.64 FEET; THENCE S45°25'46"E, 14.14 FEET; THENCE S00°25'46"E, 106.32 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 1,466.00 FEET; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 20°45'03", AN ARC DISTANCE OF 530.94 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 1,465.03 FEET AND A CHORD BEARING AND DISTANCE OF \$25°14'50"E, 207.88 FEET TO WHICH A RADIAL LINE BEARS S68°49'16"W; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 08°08'12", AN ARC DISTANCE OF 208.05 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 153.50 FEET AND A CHORD BEARING AND DISTANCE OF S11°56'20"W, 202.39 FEET TO WHICH A RADIAL LINE BEARS N60°41'46"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 82°29'10", AN ARC DISTANCE OF 220.99 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 2,270.00 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 10°35'18", AN ARC DISTANCE OF 419.50 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 739.68 FEET AND A CHORD BEARING AND DISTANCE OF \$30°40'48"W, 312.69 FEET TO WHICH A RADIAL LINE BEARS N47°07'03"W; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24°24'19", AN ARC DISTANCE OF 315.07 FEET; THENCE ALONG A NON-TANGENT LINE RUN S01°38'04"E, 108.91 FEET; THENCE S72°01'05"E, 104.73 FEET; THENCE N28°04'56"E, 101.44 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 585.00 FEET AND A CHORD BEARING AND DISTANCE OF N30°34'50"E, 247.09 FEET TO WHICH A RADIAL LINE BEARS N71°36'41"W; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24°23'02", AN ARC DISTANCE OF 248.96 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 2,135.00 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°30'16", AN ARC DISTANCE OF 428.69 FEET: THENCE ALONG A RADIAL LINE RUN S35°43'23"E, 5.00 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 2.130.00 FEET AND A CHORD BEARING AND DISTANCE OF N54°29'05"E, 15.45 FEET TO WHICH A RADIAL LINE BEARS N35°43'23"W; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 00°24'56", AN ARC DISTANCE OF 15.45 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 82.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 47°53'21", AN ARC DISTANCE OF 68.54 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 143.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 16°33'43", AN ARC DISTANCE OF 41.34 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 82.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 47°30'10", AN ARC DISTANCE OF 67.98 FEET TO THE POINT OF TANGENCY; THENCE \$46°28'40"E, 6.34 FEET; THENCE \$43°57'33"E, 84.49 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 1,280.30 FEET AND A CHORD BEARING AND DISTANCE OF S63°49'48"E, 710.72 FEET TO WHICH A RADIAL LINE BEARS S42°17'04"W; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 32°13'45", AN ARC DISTANCE OF 720.17 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHWESTERLY, HAVING A RADIUS OF 1,421.74 FEET AND A CHORD BEARING AND DISTANCE OF \$56°05'31"E, 1,042.04 FEET TO WHICH A RADIAL LINE BEARS N12°24'37"E; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 42°59'44", AN ARC DISTANCE OF 1,066.89 FEET; THENCE ALONG A NON-TANGENT LINE RUN S34°34'27"E, 424.30 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 2,498.93 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 16°48'49", AN ARC DISTANCE OF 733.32 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 130.41 FEET AND A CHORD BEARING AND DISTANCE OF \$24°18'38"W, 34.80 FEET TO WHICH A RADIAL LINE BEARS N58°01'20"W; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 15°20'05", AN ARC DISTANCE OF 34.90 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S68°48'08"W, 163.90 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 1,045.05 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 39°38'24", AN ARC DISTANCE OF 723.02 FEET TO THE POINT OF TANGENCY: THENCE \$29°09'44"W. 375.87 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 990.04 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 38°56'09", AN ARC DISTANCE OF 672.79 FEET TO THE POINT OF TANGENCY; THENCE S68°05'53"W, 603.20 FEET; THENCE S12°54'01"E, 129.31 FEET; THENCE N68°05'53"E, 623.43 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 1,117.76 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 39°17'34". AN ARC DISTANCE OF 766.55 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 1,184.71 FEET AND A CHORD BEARING AND DISTANCE OF \$14°32'01"W, 73.68

FEET TO WHICH A RADIAL LINE BEARS N73°41'03"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 03°33'51", AN ARC DISTANCE OF 73.70 FEET: THENCE ALONG A NON-TANGENT LINE RUN S09°22'37"W, 767.20 FEET; THENCE S11°51'35"W, 709.59 FEET; THENCE S37°41'39"W, 193.08 FEET; THENCE S43°55'09"W, 260.30 FEET; THENCE S47°26'49"W, 575.05 FEET; THENCE \$33°01'26"W, 331.30 FEET; THENCE \$63°15'46"W, 1,034.19 FEET; THENCE S69°01'13"W, 989.19 FEET; THENCE S87°49'31"W, 549.01 FEET; THENCE N51°33'25"W, 860.05 FEET; THENCE S81°15'13"W, 91.34 FEET; THENCE S44°36'37"W, 721.85 FEET; THENCE S86°34'18"W, 1,509.65 FEET; THENCE N80°32'15"W, 126.72 FEET; THENCE N78°14'53"W, 718.30 FEET TO THE SOUTHEAST CORNER OF THE NORTH 1/2 OF THE NORTHEAST 1/4 OF AFORESAID SECTION 29; THENCE ALONG THE SOUTH LINE THEREOF RUN N89°38'49"W, 2,694.68 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°25'41"E, 1,335.19 FEET TO THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF AFORESAID SECTION 20; THENCE ALONG THE SOUTH LINE THEREOF RUN N89°43'54"W, 2,681.21 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°16'44"E, 2,658.68 FEET TO THE NORTHWEST CORNER THEREOF; THENCE ALONG THE NORTH LINE OF THE SOUTH 1/2 OF SAID SECTION 20 RUN S89°39'12"E, 4,028.43 FEET TO THE SOUTHWEST CORNER OF THE EAST 1/2 OF THE NORTHEAST 1/4 OF SAID SECTION 20; THENCE ALONG THE WEST LINE THEREOF RUN N00°24'57"E, 2,656.98 FEET TO THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF THE SOUTHEAST 1/4 OF AFORESAID SECTION 17; THENCE ALONG THE SOUTH LINE THEREOF RUN N89°35'34"W, 1,334.84 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°04'35"W, 1,330.43 FEET TO THE NORTHWEST CORNER THEREOF; THENCE ALONG THE NORTH LINE THEREOF RUN S89°37'37"E, 1,334.55 FEET TO THE SOUTHWEST CORNER OF THE EAST 1/4 OF SAID SECTION 17; THENCE ALONG THE WEST LINE THEREOF RUN N00°05'18"W, 3,944.46 FEET TO THE POINT OF BEGINNING.

EXHIBIT H

SKETCH OF LEGAL DESCRIPTION

Middleton Utility Company, LLC Application for Water and Wastewater Certificates

PROPOSED WATER AND WASTEWATER SERVICE AREA

THROUGH A CENTRAL ANGLE OF 81'08'13". AN ARC DISTANCE OF 320.04 FEET: THENCE ALONG A NON-TANGENT LINE, RUN S05'18'27' 20.45 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHERLY, HAVING A RADIUS OF 2,148.00 FEET AND CHORD BEARING AND DISTANCE OF S71"13'53"W. 978.64 FEET TO WHICH A RADIAL LINE BEARS N05"36'03"W: THENCE WESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 26°20'08", AN ARC DISTANCE OF 987.31 FEET TO THE POINT OF TANGENCY; THENCE S58°03'49"W. 181.42 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF THENCE WESTERLY ALONG ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 21°46'48". AN ARC DISTANCE OF 767.11 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 87.00 FEET: THENCE WESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49'55'05". AN ARC DISTANCE OF 75.80 FEET T OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 138.00 FEET: THENCE NORTHWESTERLY ALONG THROUGH A CENTRAL ANGLE OF 20'09'36". AN ARC DISTANCE OF 48.56 FEET TO THE POINT OF REVERSE CURVATURE OF A CURV CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 87.00 FEET: THENCE NORTHWESTERLY ALONG CENTRAL ANGLE OF 49'36'57". AN ARC DISTANCE OF 75.34 FEET: THENCE ALONG A RADIAL LINE, RUN S69'13'03"W. 15.00 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY. HAVING A RADIUS OF 330.00 FEET AND A DISTANCE OF N21'58'39"W. 13.76 FEET TO WHICH A RADIAL LINE BEARS N69'13'03"E: THENCE NORTHERLY ALONG TH THROUGH A CENTRAL ANGLE OF 02°23'23". AN ARC DISTANCE OF 13.76 FEET: THENCE ALONG A NON-TANGENT LINE RUN 75.04 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHWESTERLY, HAVING A RADIUS OF 75.00 FEET AND CHORD BEARING AND DISTANCE OF S32'40'15"W. 124.87 FEET TO WHICH A RADIAL LINE BEARS N66'18'57"E; THENCE SOUTHWESTERL ALONG THE ARC OF SAID CURVE. THROUGH A CENTRAL ANGLE OF 112'42'37". AN ARC DISTANCE OF 147.54 FEET; THENCE ALONG NON-TANGENT LINE RUN S01°36'46"E. 130.53 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE S HAVING A RADIUS OF 90.41 FEET AND A CHORD BEARING AND DISTANCE OF S34'50'13"E, 111.37 FEET TO WHICH A RADIAL LINE BEAR N17'08'32"E: THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 76'02'30". 119.99 FEET: THENCE ALONG A NON-TANGENT LINE. RUN SO0'00'E. 253.60 FEET: THENCE S10'30'22"W. 52.36 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 2,199.00 FEET AND A CHORD BEARING S04°26'00"E. 250.89 FEET TO WHICH A RADIAL LINE BEARS S88'50'13"W: THENCE SOUTHERL CENTRAL ANGLE OF 06'32'26". AN ARC DISTANCE OF 251.02 FEFT: THENCE ALONG A NON-TANGENT LINE RUN S52'12'57"F. 14.30 FEFT. A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY. HAVING A RADIUS OF 2.189.00 FEET AND A CHORD BEARING AN DISTANCE OF S13*47'24"E. 443.92 FEET TO WHICH A RADIAL LINE BEARS S82*01'47"W: THENCE SOUTHERLY ALONG CURVE. THROUGH A CENTRAL ANGLE OF 11°38'22". AN ARC DISTANCE OF 444.68 FEET TO A POINT ON THE ARC OF A NON-TANGEN CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 315.35 FEET AND A CHORD BEARING AND DISTANCE OF S30°38'13"W, 142.88 FEE TO WHICH A RADIAL LINE BEARS N46'16'10"W: THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE. THROUGH A CENTRAL ANGLE (26"11'14". AN ARC DISTANCE OF 144.13 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHERLY. HAVING A RADIUS OF 199.85 FEET AND A CHORD BEARING AND DISTANCE OF S84'04'45"W, 85.35 FEET TO WHICH A RADIAL LINE BEARS S18'15'03"E THENCE WESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24'39'36", AN ARC DISTANCE OF 86.01 FEET; THENCE ALONG A NON-TANGENT LINE RUN N86°00'00"W. 42.50 FEET: THENCE S04°00'00"W. 146.00 FEET: THENCE S74°35'56"E. 53.59 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHERLY, HAVING A RADIUS OF 232.00 FEET AND A CHORD BEARING AND DISTANCE OF S88'40'03"E, 86.65 FEET TO WHICH A RADIAL LINE BEARS S12'05'45"W; THENCE EASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 21°31'36", AN ARC DISTANCE OF 87.16 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 129.00 FEET: THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 41°30'21", AN ARC DISTANCE OF 93.45 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 202.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11'03'01", AN ARC DISTANCE OF 38.96 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 208.00 FEET: THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 57'36'46". AN ARC DISTANCE OF 209.15 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 129.22 FEET; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11'00'42", AN ARC DISTANCE OF 24.83 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 117.21 FEET AND A CHORD BEARING AND DISTANCE OF S21°41'08"E, 8.72 FEET TO WHICH A RADIAL LINE BEARS N66°10'56"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 04"15'51", AN ARC DISTANCE OF 8.72 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 31.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°04'14"W, 25.71 FEET TO WHICH A RADIAL LINE BEARS N69'34'22'E: THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE. THROUGH A CENTRAL ANGLE OF 48'59'46". AN ARC DISTANCE OF 26.51 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 34.17 FEET AND A CHORD BEARING AND DISTANCE OF S19°24'24"E, 51.08 FEET TO WHICH A RADIAL LINE BEARS N61°02'16"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE. THROUGH A CENTRAL ANGLE OF 96'44'17". AN ARC DISTANCE OF 57.69 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 31.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49"11'47", AN ARC DISTANCE OF 26.62 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 520.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 09'45'13", AN ARC DISTANCE OF 88.52 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 496.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 01°47'40", AN ARC DISTANCE OF 15.53 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 2,405.00 FEET AND A CHORD BEARING AND DISTANCE OF S13°00'07"E, 252.07 FEET TO WHICH A RADIAL LINE BEARS N73'59'39"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 06'00'28", AN ARC DISTANCE OF 252.18 FEET; THENCE ALONG A NON-TANGENT LINE RUN S02°09'22"W, 49.85 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 2,395.00 FEET AND A CHORD BEARING AND DISTANCE OF S04'37'50"E 350.92 FEET TO WHICH A RADIAL LINE BEARS N81"10'05"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 08'24'09", AN ARC DISTANCE OF 351.23 FEET TO THE POINT OF TANGENCY; THENCE S00'25'46"E, 18.64 FEET; THENCE S45°25'46"E, 14.14 FEET; THENCE SO0°25'46"E, 106.32 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 1.466.00 FEET: THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 20'45'03". AN ARC DISTANCE OF 530.94 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 1,465.03 FEET AND A CHORD BEARING AND DISTANCE OF S25"14'50"E, 207.88 FEET TO WHICH A RADIAL LINE BEARS S68"49'16"W; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 08'08'12", AN ARC DISTANCE OF 208.05 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 153.50 FEET AND A CHORD BEARING AND DISTANCE OF S11'56'20"W, 202.39 FEET TO WHICH A RADIAL LINE BEARS N60'41'46"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 82°29'10", AN ARC DISTANCE OF 220.99 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 2,270.00 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 10'35'18", AN ARC DISTANCE OF 419.50 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 739.68 FEET AND A CHORD BEARING AND DISTANCE OF S30'40'48"W, 312.69 FEET TO WHICH A RADIAL LINE BEARS N47'07'03"W: THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE. THROUGH A CENTRAL ANGLE OF 24°24'19", AN ARC DISTANCE OF 315.07 FEET; THENCE ALONG A NON-TANGENT LINE RUN SO1°38'04"E, 108.91 FEET; THENCE S72°01'05"E, 104.73 FEET; THENCE N28°04'56"E, 101.44 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 585.00 FEET AND A CHORD BEARING AND DISTANCE OF N30°34'50"E, 247.09 FEET TO WHICH A RADIAL LINE BEARS N71'36'41"W: THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE. THROUGH A CENTRAL ANGLE OF 24'23'02", AN ARC DISTANCE OF 248.96 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 2,135.00 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°30'16", AN ARC DISTANCE OF 428.69 FEET THENCE ALONG A RADIAL LINE RUN S35'43'23"E. 5.00 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 2,130.00 FEET AND A CHORD BEARING AND DISTANCE OF N54*29'05"E, 15.45 FEET TO WHICH A RADIAL LINE BEARS N35'43'23"W: THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE. THROUGH A CENTRAL ANGLE OF 00'24'56". AN ARC DISTANCE OF 15.45 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 82.00 FEET: THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 47'53'21", AN ARC DISTANCE OF 68.54 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 143.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 16"33'43". AN ARC DISTANCE OF 41.34 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 82.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 47'30'10", AN ARC DISTANCE OF 67.98 FEET TO THE POINT OF TANGENCY; THENCE S46'28'40"E, 6.34 FEET; THENCE S43'57'33"E, 84.49 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 1,280.30 FEET AND A CHORD BEARING AND DISTANCE OF S63'49'48"E, 710.72 FEET TO WHICH A RADIAL LINE BEARS S42'17'04"W; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 32"13'45", AN ARC DISTANCE OF 720.17 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHWESTERLY, HAVING A RADIUS OF 1,421.74 FEET AND A CHORD BEARING AND DISTANCE OF S56°05'31"E, 1,042.04 FEET TO WHICH A RADIAL LINE BEARS N12°24'37"E; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 42°59'44", AN ARC DISTANCE OF 1,066.89 FEET; THENCE ALONG A NON-TANGENT LINE RUN S34'34'27"E. 424.30 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS O 2,498.93 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 16'48'49", AN ARC DISTANCE OF 733.32 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 130.41 FEET AND A CHORD BEARING AND DISTANCE OF S24"18'38"W, 34.80 FEET TO WHICH A RADIAL LINE BEARS N58"01'20"W; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 15'20'05", AN ARC DISTANCE OF 34.90 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S68"48'08"W, 163.90 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 1,045.05 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 39'38'24", AN ARC DISTANCE OF 723.02 FEET TO THE POINT OF TANGENCY; THENCE S29°09'44"W, 375.87 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 990.04 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 38'56'09", AN ARC DISTANCE OF 672.79 FEET TO THE POINT OF TANGENCY; THENCE S68'05'53"W, 603.20 FEET; THENCE S12'54'01"E, 129.31 FEET; THENCE N68'05'53"E, 623.43 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 1.117.76 FEFT: THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 3917'34" AN ARC DISTANCE OF 766.55 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 1,184.71 FEET AND A CHORD BEARING AND DISTANCE OF S14°32'01"W, 73.68 FEET TO WHICH A RADIAL LINE BEARS N73°41'03"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 03'33'51", AN ARC DISTANCE OF 73.70 FEET; THENCE ALONG A NON-TANGENT LINE RUN S09'22'37"W, 767.20 FEET; THENCE S11'51'35"W, 709.59 FEET; THENCE S37'41'39"W, 193.08 FEET; THENCE S43*55'09"W. 260.30 FEET; THENCE S47*26'49"W, 575.05 FEET; THENCE S33*01'26"W, 331.30 FEET; THENCE S63*15'46"W, 1,034.19 FEET THENCE S69°01'13"W. 989.19 FEET: THENCE S87°49'31"W. 549.01 FEET: THENCE N51°33'25"W. 860.05 FEET: THENCE S81°15'13"W. 91.34 FEET THENCE S44'36'37"W, 721.85 FEET; THENCE S86'34'18"W, 1,509.65 FEET; THENCE N80'32'15"W, 126.72 FEET; THENCE N78'14'53"W, 718.30 FEET TO THE SOUTHEAST CORNER OF THE NORTH 1/2 OF THE NORTHEAST 1/4 OF AFORESAID SECTION 29; THENCE ALONG THE SOUTH LINE THEREOF RUN N89'38'49"W, 2,694.68 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°25'41"E. 1.335.19 FEET TO THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF AFORESAID SECTION 20; THENCE ALONG THE SOUTH LINE THEREOF RUN N89'43'54"W. 2,681.21 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00'16'44"E, 2,658.68 FEET TO THE NORTHWEST CORNER THEREOF; THENCE ALONG THE NORTH LINE OF THE SOUTH 1/2 OF SAID SECTION 20 RUN S89'39'12"E, 4,028.43 FEET TO THE SOUTHWEST CORNER OF THE EAST 1/2 OF THE NORTHEAST 1/4 OF SAID SECTION 20; THENCE ALONG THE WEST LINE THEREOF RUN NO0°24'57"E, 2,656.98 FEET TO THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF THE SOUTHEAST 1/4 OF AFORESAID SECTION 17; THENCE ALONG THE SOUTH LINE THEREOF RUN N89'35'34"W, 1,334.84 FEET TO THE SOUTHWEST CORNER THEREOF: THENCE ALONG THE WEST LINE THEREOF RUN NO0'04'35"W. 1.330.43 FEET TO THE NORTHWEST CORNER THEREOF; THENCE ALONG THE NORTH LINE THEREOF RUN S89'37'37"E, 1,334.55 FEET TO THE SOUTHWEST CORNER OF THE EAST 1/4 OF SAID SECTION 17; THENCE ALONG THE WEST LINE THEREOF RUN NO0'05'18"W, 3,944.46 FEET TO THE POINT OF BEGINNING.

LEGAL DESCRIPTION: THAT PORTION OF SECTIONS 15, 16, 17, 20, 21, 22, 27, 28 AND 29, TOWNSHIP 20 SOUTH, RANGE 23 EAST, SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHEAST CORNER OF THE NORTHEAST 1/4 OF AFORESAID SECTION 17; THENCE ALONG THE NORTH LINE THEREOF RUN N89'41'47"W. 1.333.69 FEET TO THE NORTHWEST CORNER OF THE EAST 1/4 OF SAID SECTION 17: THENCE DEPARTING SAID NORT

C470 FOR THE POINT OF BEGINNING; THE FOLLOWING SEVEN (7) COURSES BEING ALONG SAID SOUTH RIGHT OF WAY LINE: RUN S89'41'47

N00'12'29"E. 10.00 FEET: THENCE S89'47'31"E. 2,529.50 FEET; THENCE S89'52'59"E, 375.37 FEET; THENCE DEPARTING SAID SOUTH RIGHT

OF WAY LINE, RUN S00°00'00"E, 462.00 FEET; THENCE S89°52'33"E, 2,419.01 FEET; THENCE S00°00'00"E, 155.00 FEET; THENCE

S89°43'47"E. 1.012.01 FEET: THENCE S00°00'00"E. 208.39 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AN

AN ARC DISTANCE OF 188.50 FEET TO THE POINT OF TANGENCY: THENCE N90°00'00"E. 26.91 FEET TO THE POINT OF CURVATURE OF

THROUGH A CENTRAL ANGLE OF 90°00'00". AN ARC DISTANCE OF 47.12 FEET TO THE POINT OF TANGENCY: THENCE S00°00'00"E. 47.

LINE AND ALONG THE WEST LINE OF SAID EAST 1/4. RUN S00°05'18"E. 50.00 FEET TO THE SOUTH RIGHT OF WAY

CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 30.00 FEET: THENCE SOUTHEASTERLY ALONG THE

FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY. HAVING A RADIUS OF 257.06

BEARING AND DISTANCE OF S06°41'16"E, 56.07 FEET TO WHICH A RADIAL LINE BEARS S89°34'23"W: THENCE SOUTHERL

OF SAID CURVE. THROUGH A CENTRAL ANGLE OF 12°31'19". AN ARC DISTANCE OF 56.18 FEET TO A POINT ON

NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 226.00 FEET AND A CHORD BEARING

S5113'29"E. 293.96 FEET TO WHICH A RADIAL LINE BEARS S79"20'38"W: THENCE SOUTHEASTERLY

1,299.79 FEET; THENCE S00°18'13"W, 10.00 FEET; THENCE S89°41'47"E, 33.60 FEET; THENCE S89°47'31"E, 166.50



EXHIBIT I

WATER AND WASTEWATER SYSTEM MAPS

Middleton Utility Company, LLC Application for Water and Wastewater Certificates









FLORIDA'S TURNIPIKE

LEGEND



PROPOSED SERVICE AREA

PROPOSED FORCE MAIN

PROPOSED LIFT STATION





LEGEND



PROPOSED SERVICE AREA

PROPOSED WATER MAIN

EXHIBIT J

NOTICE OF APPLICATION

Middleton Utility Company, LLC

Application for Water and Wastewater Certificates

NOTICE OF APPLICATION FOR ORIGINAL CERTIFICATES OF AUTHORIZATION AND INITIAL RATES AND CHARGES FOR WATER AND WASTEWATER SERVICE

Docket No. 2022___-WS - Application for certificates to provide water and wastewater service by Middleton Utility Company, LLC in Sumter County

Notice is hereby given on the _____ day of May, 2022, pursuant to Section 367.045, Florida Statutes, and Section 25-30.030, Florida Administrative Code, of the Application for Original Water and Wastewater Certificates in Sumter County by Middleton Utility Company, LLC. The Certificates will authorize Middleton Utility Company, LLC to provide water and wastewater service in Sections 15, 16, 17, 20, 21, 22, 27, 28 and 29 in Township 20 South, Range 23 East, in Sumter County. This legal description has been simplified and to obtain a copy of the exact legal description please contact Martin Friedman at 407-310-2077 or mfriedman@deanmead.com.

Any objections to the Application must be made in writing and filed with the Commission Clerk, Office of Commission Clerk, Florida Public Service Commission, 2540 Shumard Oak Boulevard, Tallahassee, Florida 32399-0850, no later than 30 days from the date of this Notice, with a copy to Martin S. Friedman, Esquire, Dean Mead, 420 S. Orange Ave., Suite 700, Orlando, Florida 32801. The objection must state the grounds for the objection with particularity.

Middleton Utility Company, LLC 3619 Kiessel Road, The Villages, Florida 32163 <u>CustomerService@districtgov.org</u> Phone (352) 750-0000 Fax (352) 751-3936

COMPOSITE EXHIBIT N

WATER AND WASTEWATER TARIFFS

Middleton Utility Company, LLC

Application for Water and Wastewater Certificates

WATER TARIFF

MIDDLETON UTILITY COMPANY, LLC NAME OF COMPANY

FILED WITH

FLORIDA PUBLIC SERVICE COMMISSION

WATER TARIFF

MIDDLETON UTILITY COMPANY, LLC NAME OF COMPANY

3619 Kiessel Road

The Villages, Florida 32163 (ADDRESS OF COMPANY)

(352) 753-6270 (Business & Emergency Telephone Number)

FILED WITH

FLORIDA PUBLIC SERVICE COMMISSION

I. V. Chandler ISSUING OFFICER

CHIEF OPERATING OFFICER TITLE

WATER TARIFF

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I. V. Chandler ISSUING OFFICER

TERRITORY AUTHORITY

CERTIFICATE NUMBER -

COUNTY -Sumter

COMMISSION ORDER(S) APPROVING TERRITORY SERVED -

Order Number

Date Issued

Docket Number Filing Type

I. V. Chandler ISSUING OFFICER

CHIEF OPERATING OFFICER TITLE

DESCRIPTION OF TERRITORY SERVED

THAT PORTION OF SECTIONS 15, 16, 17, 20, 21, 22, 27, 28 AND 29, TOWNSHIP 20 SOUTH, RANGE 23 EAST, SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHEAST CORNER OF THE NORTHEAST 1/4 OF AFORESAID SECTION 17; THENCE ALONG THE NORTH LINE THEREOF, RUN N89°41'47"W, 1,333.69 FEET TO THE NORTHWEST CORNER OF THE EAST 1/4 OF SAID SECTION 17; THENCE DEPARTING SAID NORTH LINE AND ALONG THE WEST LINE OF SAID EAST 1/4, RUN S00°05'18"E, 50.00 FEET TO THE SOUTH RIGHT OF WAY LINE OF COUNTY ROAD C470 FOR THE POINT OF BEGINNING: THE FOLLOWING SEVEN (7) COURSES BEING ALONG SAID SOUTH RIGHT OF WAY LINE: RUN S89°41'47"E. 1.299.79 FEET: THENCE S00°18'13"W. 10.00 FEET; THENCE S89°41'47"E, 33.60 FEET; THENCE S89°47'31"E, 166.50 FEET; THENCE N00°12'29"E, 10.00 FEET; THENCE S89°47'31"E, 2,529.50 FEET; THENCE S89°52'59"E, 375.37 FEET; THENCE DEPARTING SAID SOUTH RIGHT OF WAY LINE, RUN S00°00'00"E, 462.00 FEET; THENCE S89°52'33"E, 2,419.01 FEET; THENCE S00°00'00"E, 155.00 FEET; THENCE S89°43'47"E, 1,012.01 FEET; THENCE S00°00'00"E, 208.39 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 120.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 90°00'00", AN ARC DISTANCE OF 188.50 FEET TO THE POINT OF TANGENCY; THENCE N90°00'00"E, 26.91 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 30.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 90°00'00", AN ARC DISTANCE OF 47.12 FEET TO THE POINT OF TANGENCY; THENCE S00°00'00"E, 47.20 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 257.06 FEET AND A CHORD BEARING AND DISTANCE OF S06°41'16"E, 56.07 FEET TO WHICH A RADIAL LINE BEARS S89°34'23"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 12°31'19", AN ARC DISTANCE OF 56.18 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 226.00 FEET AND A CHORD BEARING AND DISTANCE OF S51°13'29"E, 293.96 FEET TO WHICH A RADIAL LINE BEARS S79°20'38"W; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 81°08'13", AN ARC DISTANCE OF 320.04 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S05°18'27"E, 20.45 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHERLY, HAVING A RADIUS OF 2,148.00 FEET AND A CHORD BEARING AND DISTANCE OF S71°13'53"W, 978.64 FEET TO WHICH A RADIAL LINE BEARS N05°36'03"W; THENCE WESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 26°20'08", AN ARC DISTANCE OF 987.31 FEET TO THE POINT OF TANGENCY; THENCE S58°03'49"W, 181.42 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 2,018.00 FEET; THENCE WESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 21°46'48", AN ARC DISTANCE OF 767.11 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 87.00 FEET; THENCE WESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49°55'05", AN ARC DISTANCE OF 75.80 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 138.00 FEET; THENCE NORTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 20°09'36", AN ARC DISTANCE OF 48.56 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 87.00 FEET; THENCE NORTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49°36'57", AN ARC DISTANCE OF 75.34 FEET; THENCE ALONG A RADIAL LINE, RUN S69°13'03"W, 15.00 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY. HAVING A RADIUS OF 330.00 FEET AND A CHORD BEARING AND DISTANCE OF N21°58'39"W, 13.76 FEET TO WHICH A RADIAL LINE BEARS N69°13'03"E; THENCE NORTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 02°23'23", AN ARC DISTANCE OF 13.76 FEET; THENCE ALONG A NON-TANGENT LINE RUN S68°34'03"W, 75.04 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHWESTERLY, HAVING A RADIUS OF 75.00 FEET AND A CHORD BEARING AND DISTANCE OF S32°40'15"W, 124.87 FEET TO WHICH A RADIAL LINE BEARS

> I. V. Chandler ISSUING OFFICER

N66°18'57"E; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 112°42'37", AN ARC DISTANCE OF 147.54 FEET; THENCE ALONG A NON-TANGENT LINE RUN S01°36'46"E, 130.53 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHWESTERLY, HAVING A RADIUS OF 90.41 FEET AND A CHORD BEARING AND DISTANCE OF S34°50'13"E, 111.37 FEET TO WHICH A RADIAL LINE BEARS N17°08'32"E; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 76°02'30", AN ARC DISTANCE OF 119.99 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S00°00'00"E, 253.60 FEET; THENCE S10°30'22"W, 52.36 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 2.199.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°26'00"E. 250.89 FEET TO WHICH A RADIAL LINE BEARS S88°50'13"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 06°32'26", AN ARC DISTANCE OF 251.02 FEET; THENCE ALONG A NON-TANGENT LINE RUN S52°12'57"E, 14.30 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 2,189.00 FEET AND A CHORD BEARING AND DISTANCE OF S13°47'24"E, 443.92 FEET TO WHICH A RADIAL LINE BEARS S82°01'47"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 11°38'22", AN ARC DISTANCE OF 444.68 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 315.35 FEET AND A CHORD BEARING AND DISTANCE OF S30°38'13"W, 142.88 FEET TO WHICH A RADIAL LINE BEARS N46°16'10"W; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 26°11'14", AN ARC DISTANCE OF 144.13 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHERLY, HAVING A RADIUS OF 199.85 FEET AND A CHORD BEARING AND DISTANCE OF S84°04'45"W, 85.35 FEET TO WHICH A RADIAL LINE BEARS S18°15'03"E; THENCE WESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24°39'36", AN ARC DISTANCE OF 86.01 FEET; THENCE ALONG A NON-TANGENT LINE RUN N86°00'00"W, 42.50 FEET; THENCE S04°00'00"W, 146.00 FEET; THENCE S74°35'56"E, 53.59 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHERLY, HAVING A RADIUS OF 232.00 FEET AND A CHORD BEARING AND DISTANCE OF S88°40'03"E, 86.65 FEET TO WHICH A RADIAL LINE BEARS \$12°05'45"W; THENCE EASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 21°31'36", AN ARC DISTANCE OF 87.16 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 129.00 FEET: THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 41°30'21", AN ARC DISTANCE OF 93.45 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 202.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°03'01", AN ARC DISTANCE OF 38.96 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 208.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 57°36'46", AN ARC DISTANCE OF 209.15 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 129.22 FEET; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°00'42", AN ARC DISTANCE OF 24.83 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 117.21 FEET AND A CHORD BEARING AND DISTANCE OF S21°41'08"E, 8.72 FEET TO WHICH A RADIAL LINE BEARS N66°10'56"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 04°15'51", AN ARC DISTANCE OF 8.72 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 31.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°04'14"W, 25.71 FEET TO WHICH A RADIAL LINE BEARS N69°34'22"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 48°59'46", AN ARC DISTANCE OF 26.51 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 34.17 FEET AND A CHORD BEARING AND DISTANCE OF S19°24'24"E, 51.08 FEET TO WHICH A RADIAL LINE BEARS N61°02'16"W: THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 96°44'17", AN ARC DISTANCE OF 57.69 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 31.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49°11'47", AN ARC DISTANCE OF 26.62 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 520.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 09°45'13", AN ARC DISTANCE OF 88.52 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 496.00 FEET; THENCE

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SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 01°47'40", AN ARC DISTANCE OF 15.53 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY. HAVING A RADIUS OF 2.405.00 FEET AND A CHORD BEARING AND DISTANCE OF S13°00'07"E, 252.07 FEET TO WHICH A RADIAL LINE BEARS N73°59'39"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 06°00'28", AN ARC DISTANCE OF 252.18 FEET; THENCE ALONG A NON-TANGENT LINE RUN S02°09'22"W, 49.85 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 2,395.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°37'50"E, 350.92 FEET TO WHICH A RADIAL LINE BEARS N81°10'05"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 08°24'09", AN ARC DISTANCE OF 351.23 FEET TO THE POINT OF TANGENCY; THENCE S00°25'46"E, 18.64 FEET; THENCE S45°25'46"E, 14.14 FEET; THENCE S00°25'46"E, 106.32 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 1,466.00 FEET; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 20°45'03", AN ARC DISTANCE OF 530.94 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 1,465.03 FEET AND A CHORD BEARING AND DISTANCE OF S25°14'50"E, 207.88 FEET TO WHICH A RADIAL LINE BEARS S68°49'16"W; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 08°08'12", AN ARC DISTANCE OF 208.05 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 153.50 FEET AND A CHORD BEARING AND DISTANCE OF S11°56'20"W, 202.39 FEET TO WHICH A RADIAL LINE BEARS N60°41'46"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 82°29'10", AN ARC DISTANCE OF 220.99 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 2,270.00 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 10°35'18", AN ARC DISTANCE OF 419.50 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 739.68 FEET AND A CHORD BEARING AND DISTANCE OF S30°40'48"W, 312.69 FEET TO WHICH A RADIAL LINE BEARS N47°07'03"W; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24°24'19", AN ARC DISTANCE OF 315.07 FEET; THENCE ALONG A NON-TANGENT LINE RUN S01°38'04"E, 108.91 FEET; THENCE S72°01'05"E, 104.73 FEET; THENCE N28°04'56"E, 101.44 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 585.00 FEET AND A CHORD BEARING AND DISTANCE OF N30°34'50"E, 247.09 FEET TO WHICH A RADIAL LINE BEARS N71°36'41"W; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24°23'02", AN ARC DISTANCE OF 248.96 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 2,135.00 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°30'16", AN ARC DISTANCE OF 428.69 FEET; THENCE ALONG A RADIAL LINE RUN S35°43'23"E, 5.00 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 2,130.00 FEET AND A CHORD BEARING AND DISTANCE OF N54°29'05"E, 15.45 FEET TO WHICH A RADIAL LINE BEARS N35°43'23"W; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 00°24'56", AN ARC DISTANCE OF 15.45 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 82.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 47°53'21", AN ARC DISTANCE OF 68.54 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 143.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 16°33'43", AN ARC DISTANCE OF 41.34 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 82.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 47°30'10", AN ARC DISTANCE OF 67.98 FEET TO THE POINT OF TANGENCY; THENCE S46°28'40"E, 6.34 FEET; THENCE S43°57'33"E, 84.49 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 1.280.30 FEET AND A CHORD BEARING AND DISTANCE OF S63°49'48"E, 710.72 FEET TO WHICH A RADIAL LINE BEARS S42°17'04"W: THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE. THROUGH A CENTRAL ANGLE OF 32°13'45", AN ARC DISTANCE OF 720.17 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHWESTERLY, HAVING A RADIUS OF 1,421.74 FEET AND A CHORD BEARING AND DISTANCE OF S56°05'31"E, 1,042.04 FEET TO WHICH A RADIAL LINE BEARS N12°24'37"E; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 42°59'44", AN ARC DISTANCE OF 1,066.89 FEET; THENCE ALONG A NON-TANGENT

LINE RUN S34°34'27"E. 424.30 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 2,498.93 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 16°48'49", AN ARC DISTANCE OF 733.32 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 130.41 FEET AND A CHORD BEARING AND DISTANCE OF S24°18'38"W, 34.80 FEET TO WHICH A RADIAL LINE BEARS N58°01'20"W: THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE. THROUGH A CENTRAL ANGLE OF 15°20'05", AN ARC DISTANCE OF 34.90 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S68°48'08"W, 163.90 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 1,045.05 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 39°38'24", AN ARC DISTANCE OF 723.02 FEET TO THE POINT OF TANGENCY; THENCE S29°09'44"W, 375.87 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 990.04 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 38°56'09", AN ARC DISTANCE OF 672.79 FEET TO THE POINT OF TANGENCY; THENCE S68°05'53"W, 603.20 FEET; THENCE S12°54'01"E, 129.31 FEET; THENCE N68°05'53"E, 623.43 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 1,117.76 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 39°17'34", AN ARC DISTANCE OF 766.55 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 1,184.71 FEET AND A CHORD BEARING AND DISTANCE OF S14°32'01"W, 73.68 FEET TO WHICH A RADIAL LINE BEARS N73°41'03"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 03°33'51", AN ARC DISTANCE OF 73.70 FEET; THENCE ALONG A NON-TANGENT LINE RUN S09°22'37"W, 767.20 FEET; THENCE S11°51'35"W, 709.59 FEET; THENCE S37°41'39"W, 193.08 FEET; THENCE S43°55'09"W, 260.30 FEET; THENCE S47°26'49"W, 575.05 FEET; THENCE S33°01'26"W, 331.30 FEET; THENCE S63°15'46"W, 1,034.19 FEET; THENCE S69°01'13"W, 989.19 FEET; THENCE S87°49'31"W, 549.01 FEET; THENCE N51°33'25"W, 860.05 FEET; THENCE S81°15'13"W, 91.34 FEET; THENCE S44°36'37"W, 721.85 FEET; THENCE S86°34'18"W, 1,509.65 FEET; THENCE N80°32'15"W, 126.72 FEET; THENCE N78°14'53"W, 718.30 FEET TO THE SOUTHEAST CORNER OF THE NORTH 1/2 OF THE NORTHEAST 1/4 OF AFORESAID SECTION 29; THENCE ALONG THE SOUTH LINE THEREOF RUN N89°38'49"W, 2,694.68 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°25'41"E, 1,335.19 FEET TO THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF AFORESAID SECTION 20; THENCE ALONG THE SOUTH LINE THEREOF RUN N89°43'54"W, 2,681.21 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°16'44"E, 2,658.68 FEET TO THE NORTHWEST CORNER THEREOF; THENCE ALONG THE NORTH LINE OF THE SOUTH 1/2 OF SAID SECTION 20 RUN S89°39'12"E, 4,028.43 FEET TO THE SOUTHWEST CORNER OF THE EAST 1/2 OF THE NORTHEAST 1/4 OF SAID SECTION 20; THENCE ALONG THE WEST LINE THEREOF RUN N00°24'57"E, 2,656.98 FEET TO THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF THE SOUTHEAST 1/4 OF AFORESAID SECTION 17; THENCE ALONG THE SOUTH LINE THEREOF RUN N89°35'34"W, 1,334.84 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°04'35"W, 1,330.43 FEET TO THE NORTHWEST CORNER THEREOF; THENCE ALONG THE NORTH LINE THEREOF RUN S89°37'37"E, 1,334.55 FEET TO THE SOUTHWEST CORNER OF THE EAST 1/4 OF SAID SECTION 17; THENCE ALONG THE WEST LINE THEREOF RUN N00°05'18"W, 3,944.46 FEET TO THE POINT OF BEGINNING.

ORIGINAL SHEET NO. 4.0

COMMUNITIES SERVED LISTING

County <u>Name</u> Development <u>Name</u> Rate Schedule(s) Available

Sheets No.

Sumter

The Villages

I. V. Chandler ISSUING OFFICER

CHIEF OPERATING OFFICER TITLE

TECHNICAL TERMS AND ABBREVIATIONS

- 1.0 <u>"BFC"</u> The abbreviation for "Base Facility Charge" which is the minimum amount the Company may charge its Customers and is separate from the amount the Company bills its Customers for water consumption.
- 2.0 <u>"CERTIFICATE"</u> A document issued by the Commission authorizing the Company to provide water service in a specific territory.
- 3.0 "COMMISSION" The shortened name for the Florida Public Service Commission.
- 4.0 <u>"COMMUNITIES SERVED"</u> The group of Customers who receive water service from the Company and whose service location is within a specific area or locality that is uniquely separate from another.
- 5.0 <u>"COMPANY"</u> The shortened name for the full name of the utility which is <u>MIDDLETON UTILITY</u> <u>COMPANY, LLC</u>
- 6.0 <u>"CUSTOMER"</u> Any person, firm or corporation who has entered into an agreement to receive water service from the Company and who is liable for the payment of that water service.
- 7.0 <u>"CUSTOMER'S INSTALLATION"</u> All pipes, shut-offs, valves, fixtures and appliances or apparatus of every kind and nature used in connection with or forming a part of the installation for rendering water service to the Customer's side of the Service Connection whether such installation is owned by the Customer or used by the Customer under lease or other agreement.
- 8.0 <u>"MAIN"</u> A pipe, conduit, or other facility used to convey water service to individual service lines or through other mains.
- 9.0 <u>"RATE"</u> Amount which the Company may charge for water service which is applied to the Customer's actual consumption.
- 10.0 <u>"RATE SCHEDULE"</u> The rate(s) or charge(s) for a particular classification of service plus the several provisions necessary for billing, including all special terms and conditions under which service shall be furnished at such rate or charge.
- 11.0 <u>"SERVICE"</u> As mentioned in this tariff and in agreement with Customers, "Service" shall be construed to include, in addition to all water service required by the Customer, the readiness and ability on the part of the Company to furnish water service to the Customer. Service shall conform to the standards set forth in Section 367.111 of the Florida Statutes.
- 12.0 <u>"SERVICE CONNECTION"</u> The point where the Company's pipes or meters are connected with the pipes of the Customer.
- 13.0 <u>"SERVICE LINES"</u> The pipes between the Company's Mains and the Service Connection and which includes all of the pipes, fittings and valves necessary to make the connection to the Customer's premises, excluding the meter.
- 14.0 <u>"TERRITORY"</u> The geographical area described, if necessary, by metes and bounds but, in all cases, with township, range and section in a Certificate, which may be within or without the boundaries of an incorporated municipality and may include areas in more than one county.

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Unauthorized Connections – Water	10.0	19.0

RULES AND REGULATIONS

1.0 <u>GENERAL INFORMATION</u> - These Rules and Regulations are a part of the rate schedules and applications and contracts of the Company and, in the absence of specific written agreement to the contrary, apply without modifications or change to each and every Customer to whom the Company renders water service.

The Company shall provide water service to all Customers requiring such service within its Certificated territory pursuant to Chapter 25-30, Florida Administrative Code and Chapter 367, Florida Statutes.

- 2.0 <u>TARIFF DISPUTE</u> Any dispute between the Company and the Customer or prospective Customer regarding the meaning or application of any provision of this tariff shall be resolved pursuant to Rule 25-22.032, Florida Administrative Code.
- 3.0 <u>APPLICATION</u> In accordance with Rule 25-30.310, Florida Administrative Code, a signed application is required prior to the initiation of service. The Company shall provide each Applicant with a copy of the brochure entitled "Your Water and Wastewater Service," prepared by the Florida Public Service Commission.
- 4.0 <u>APPLICATIONS BY AGENTS</u> Applications for water service requested by firms, partnerships, associations, corporations, and others shall be rendered only by duly authorized parties or agents.
- 5.0 <u>REFUSAL OR DISCONTINUANCE OF SERVICE</u> The Company may refuse or discontinue water service rendered under application made by any member or agent of a household, organization, or business in accordance with Rule 25-30.320, Florida Administrative Code.
- 6.0 <u>EXTENSIONS</u> Extensions will be made to the Company's facilities in compliance with Commission Rules and Orders and the Company's tariff.
- 7.0 <u>TYPE AND MAINTENANCE</u> In accordance with Rule 25-30.545, Florida Administrative Code, the Customer's pipes, apparatus and equipment shall be selected, installed, used and maintained in accordance with standard practice and shall conform with the Rules and Regulations of the Company and shall comply with all laws and governmental regulations applicable to same. The Company shall not be responsible for the maintenance and operation of the Customer's pipes and facilities. The Customer expressly agrees not to utilize any appliance or device which is not properly constructed, controlled and protected or which may adversely affect the water service. The Company reserves the right to discontinue or withhold water service to such apparatus or device.
- 8.0 <u>DELINQUENT BILLS</u> When it has been determined that a Customer is delinquent in paying any bill, water service may be discontinued after the Company has mailed or presented a written notice to the Customer in accordance with Rule 25-30.320, Florida Administrative Code.

(Continued on Sheet No. 8.0)

(Continued from Sheet No. 7.0)

9.0 <u>CONTINUITY OF SERVICE</u> - In accordance with Rule 25-30.250, Florida Administrative Code, the Company will at all times use reasonable diligence to provide continuous water service and, having used reasonable diligence, shall not be liable to the Customer for failure or interruption of continuous water service.

If at any time the Company shall interrupt or discontinue its service, all Customers affected by said interruption or discontinuance shall be given not less than 24 hours written notice.

10.0 <u>LIMITATION OF USE</u> - Water service purchased from the Company shall be used by the Customer only for the purposes specified in the application for water service. Water service shall be rendered to the Customer for the Customer's own use and the Customer shall not sell or otherwise dispose of such water service supplied by the Company.

In no case shall a Customer, except with the written consent of the Company, extend his lines across a street, alley, lane, court, property line, avenue, or other way in order to furnish water service to the adjacent property through one meter even though such adjacent property may be owned by him. In case of such unauthorized extension, sale, or disposition of service, the Customer's water service will be subject to discontinuance until such unauthorized extension, remetering, sale or disposition of service is discontinued and full payment is made to the Company for water service rendered by the Company (calculated on proper classification and rate schedules) and until reimbursement is made in full to the Company for all extra expenses incurred for clerical work, testing, and inspections. (This shall not be construed as prohibiting a Customer from remetering.)

- 11.0 <u>CHANGE OF CUSTOMER'S INSTALLATION</u> No changes or increases in the Customer's installation, which will materially affect the proper operation of the pipes, mains, or stations of the Company, shall be made without written consent of the Company. The Customer shall be liable for any charge resulting from a violation of this Rule.
- 12.0 <u>PROTECTION OF COMPANY'S PROPERTY</u> The Customer shall exercise reasonable diligence to protect the Company's property. If the Customer is found to have tampered with any Company property or refuses to correct any problems reported by the Company, service may be discontinued in accordance with Rule 25-30.320, Florida Administrative Code.

In the event of any loss or damage to property of the Company caused by or arising out of carelessness, neglect, or misuse by the Customer, the cost of making good such loss or repairing such damage shall be paid by the Customer.

(Continued on Sheet No. 9.0)

(Continued from Sheet No. 8.0)

13.0 <u>INSPECTION OF CUSTOMER'S INSTALLATION</u> - All Customer's water service installations or changes shall be inspected upon completion by a competent authority to ensure that the Customer's piping, equipment, and devices have been installed in accordance with accepted standard practice and local laws and governmental regulations. Where municipal or other governmental inspection is required by local rules and ordinances, the Company cannot render water service until such inspection has been made and a formal notice of approval from the inspecting authority has been received by the Company.

Not withstanding the above, the Company reserves the right to inspect the Customer's installation prior to rendering water service, and from time to time thereafter, but assumes no responsibility whatsoever for any portion thereof.

- 14.0 <u>ACCESS TO PREMISES</u> In accordance with Rule 25-30.320(2)(f), Florida Administrative Code, the Customer shall provide the duly authorized agents of the Company access at all reasonable hours to its property. If reasonable access is not provided, service may be discontinued pursuant to the above rule.
- 15.0 <u>RIGHT-OF-WAY OR EASEMENTS</u> The Customer shall grant or cause to be granted to the Company, and without cost to the Company, all rights, easements, permits, and privileges which are necessary for the rendering of water service.
- 16.0 <u>CUSTOMER BILLING</u> Bills for water service will be rendered Monthly, Bimonthly, or Quarterly as stated in the rate schedule.

In accordance with Rule 25-30.335, Florida Administrative Code, the Company may not consider a Customer delinquent in paying his or her bill until the twenty-first day after the Company has mailed or presented the bill for payment.

A municipal or county franchise tax levied upon a water or wastewater public Company shall not be incorporated into the rate for water or wastewater service but shall be shown as a separate item on the Company's bills to its Customers in such municipality or county.

If a Company utilizes the base facility and usage charge rate structure and does not have a Commission authorized vacation rate, the Company shall bill the Customer the base facility charge regardless of whether there is any usage.

17.0 <u>TERMINATION OF SERVICE</u> - When a Customer wishes to terminate service on any premises where water service is supplied by the Company, the Company may require reasonable notice to the Company in accordance with Rule 25-30.325, Florida Administrative Code.

(Continued on Sheet No. 10.0)

(Continued from Sheet No. 9.0)

- 18.0 <u>PAYMENT OF WATER AND WASTEWATER SERVICE BILLS CONCURRENTLY</u> In accordance with Rule 25-30.320(2)(g), Florida Administrative Code, when both water and wastewater service are provided by the Company, payment of any water service bill rendered by the Company to a Customer shall not be accepted by the Company without the simultaneous or concurrent payment of any wastewater service bill rendered by the Company.
- 19.0 <u>UNAUTHORIZED CONNECTIONS WATER</u> Any unauthorized connections to the Customer's water service shall be subject to immediate discontinuance without notice, in accordance with Rule 25-30.320, Florida Administrative Code.
- 20.0 <u>METERS</u> All water meters shall be furnished by and remain the property of the Company and shall be accessible and subject to its control, in accordance with Rule 25-30.230, Florida Administrative Code.
- 21.0 <u>ALL WATER THROUGH METER</u> That portion of the Customer's installation for water service shall be so arranged to ensure that all water service shall pass through the meter. No temporary pipes, nipples or spaces are permitted and under no circumstances are connections allowed which may permit water to by-pass the meter or metering equipment.
- 22.0 <u>ADJUSTMENT OF BILLS</u> When a Customer has been undercharged as a result of incorrect application of the rate schedule, incorrect reading of the meter, incorrect connection of the meter, or other similar reasons, the amount may be refunded or billed to the Customer as the case may be pursuant to Rules 25-30.340 and 25-30.350, Florida Administrative Code.
- 23.0 <u>ADJUSTMENT OF BILLS FOR METER ERROR</u> When meter tests are made by the Commission or by the Company, the accuracy of registration of the meter and its performance shall conform with Rule 25-30.262, Florida Administrative Code and any adjustment of a bill due to a meter found to be in error as a result of any meter test performed whether for unauthorized use or for a meter found to be fast, slow, non-registering, or partially registering, shall conform with Rule 25-30.340, Florida Administrative Code.
- 24.0 <u>METER ACCURACY REQUIREMENTS</u> All meters used by the Company should conform to the provisions of Rule 25-30.262, Florida Administrative Code.
- 25.0 <u>FILING OF CONTRACTS</u> Whenever a Developer Agreement or Contract, Guaranteed Revenue Contract, or Special Contract or Agreement is entered into by the Company for the sale of its product or services in a manner not specifically covered by its Rules and Regulations or approved Rate Schedules, a copy of such contracts or agreements shall be filed with the Commission prior to its execution in accordance with Rule 25-9.034 and Rule 25-30.550, Florida Administrative Code. If such contracts or agreements are approved by the Commission, a conformed copy shall be placed on file with the Commission within 30 days of execution.

ORIGINAL SHEET NO. 11.0

MIDDLETON UTILITY COMPANY, LLC WATER TARIFF

INDEX OF RATES AND CHARGES SCHEDULES

Customer Deposits	14.0
General Service, GS	12.0
Meter Test Deposit	15.0
Miscellaneous Service Charges	16.0
Residential Service, RS	13.0

GENERAL SERVICE

RATE SCHEDULE (GS)

<u>AVAILABILITY</u> - Available throughout the area served by the Company.

<u>APPLICABILITY</u> - For water service to all Customers for which no other schedule applies.

<u>LIMITATIONS</u> - Subject to all of the Rules and Regulations of this Tariff and General Rules and Regulations of the Commission.

BILLING PERIOD – Monthly

<u>RATE</u> –

<u>Meter Sizes</u>	Base Facility Charge	
5/8" x 3/4" 3/4"	\$ \$	11.01 16.52
1"	\$	27.53
1 1/2" Turbine	\$	55.05
2" Turbine	\$	88.08
3 ^{°°} Turbine	\$	192.68
Charge per 1,000 gallons	\$	3.63

- MINIMUM CHARGE Base Facility Charge
- <u>TERMS OF PAYMENT</u> Bills are due and payable when rendered. In accordance with Rule 25-30.320, Florida Administrative Code, if a Customer is delinquent in paying the bill for water service, service may then be discontinued.

EFFECTIVE DATE –	, 2022

<u>TYPE OF FILING</u> – Original Certificate

RESIDENTIAL SERVICE

RATE SCHEDULE (RS)

- <u>AVAILABILITY</u> Available throughout the area served by the Company.
- <u>APPLICABILITY</u> For water service for all purposes in private residences and individually metered apartment units.
- <u>LIMITATIONS</u> Subject to all of the Rules and Regulations of this Tariff and General Rules and Regulations of the Commission.
- BILLING PERIOD Monthly

RATE -

Meter Sizes	Base Fac	cility Charge
All Meter Sizes	\$	11.01
Charge per 1,000 gallons 0 – 7,000 gallons Over 7,000 gallons	\$ \$	3.49 4.36

- MINIMUM CHARGE Base Facility Charge
- <u>TERMS OF PAYMENT</u> Bills are due and payable when rendered. In accordance with Rule 25-30.320, Florida Administrative Code, if a Customer is delinquent in paying the bill for water service, service may then be discontinued.

EFFECTIVE DATE -_____, 2022

<u>TYPE OF FILING</u> – Original Certificate

I. V. Chandler ISSUING OFFICER

CHIEF OPERATING OFFICER TITLE

CUSTOMER DEPOSITS

<u>ESTABLISHMENT OF CREDIT</u> - Before rendering water service, the Company may require an Applicant for service to satisfactorily establish credit, but such establishment of credit shall not relieve the Customer from complying with the Company's rules for prompt payment. Credit will be deemed so established if the Customer complies with the requirements of Rule 25-30.311, Florida Administrative Code.

<u>AMOUNT OF DEPOSIT</u> - The amount of initial deposit shall be the following according to meter size:

	Residential Service	<u>General Service</u>
5/8" x 3/4"	\$71.70	2x average monthly bill
All others meter sizes	2x average monthly bill	2x average monthly bill

<u>ADDITIONAL DEPOSIT</u> - Under Rule 25-30.311(7), Florida Administrative Code, the Company may require a new deposit, where previously waived or returned, or an additional deposit in order to secure payment of current bills provided.

INTEREST ON DEPOSIT - The Company shall pay interest on Customer deposits pursuant to Rules 25-30.311(4) and (4a).

<u>REFUND OF DEPOSIT</u> - After a residential Customer has established a satisfactory payment record and has had continuous service for a period of 23 months, the Company shall refund the Customer's deposit provided the Customer has met the requirements of Rule 25-30.311(5), Florida Administrative Code. The Company may hold the deposit of a non-residential Customer after a continuous service period of 23 months and shall pay interest on the non-residential Customer's deposit pursuant to Rules 25-30.311(4) and (5), Florida Administrative Code.

Nothing in this rule shall prohibit the Company from refunding a Customer's deposit in less than 23 months.

TYPE OF FILING – Original Certificate

TEMPORARY METER DEPOSIT

This deposit would be collected from commercial entities requesting a temporary meter for construction activities to defray the costs of installing and removing facilities. Once temporary meter service is terminated, the Utility will credit the customer with the reasonable salvage value of the service facilities and materials consistent with Rules 25-30.315 and 25-30.345, F.A.C.

AMOUNT OF DEPOSIT

Temporary Meter Deposit

Actual Cost

EFFECTIVE DATE – ______, 2022

TYPE OF FILING – Original Certificate

I. V. Chandler ISSUING OFFICER

CHIEF OPERATING OFFICER TITLE

ORIGINAL SHEET NO. 15.0

MIDDLETON UTILITY COMPANY, LLC WATER TARIFF

METER TEST DEPOSIT

<u>METER BENCH TEST REQUEST</u> - If any Customer requests a bench test of his or her water meter, in accordance with Rule 25-30.266, Florida Administrative Code, the Company may require a deposit to defray the cost of testing; such deposit shall not exceed the schedule of fees found in Rule 25-30.266, Florida Administrative Code.

METER SIZE	<u>FEE</u>
5/8" x 3/4"	\$63.51
1" and over	Actual Cost

<u>REFUND OF METER BENCH TEST DEPOSIT</u> - The Company may refund the meter bench test deposit in accordance with Rule 25-30.266, Florida Administrative Code.

<u>METER FIELD TEST REQUEST</u> - A Customer may request a no-charge field test of the accuracy of a meter in accordance with Rule 25-30.266, Florida Administrative Code.

MISCELLANEOUS SERVICE CHARGES

The Company may charge the following miscellaneous service charges in accordance with the terms stated herein. If both water and wastewater services are provided, only a single charge is appropriate unless circumstances beyond the control of the Company require multiple actions.

<u>INITIAL CONNECTION</u> - This charge may be levied for service initiation at a location where service did not exist previously.

<u>NORMAL RECONNECTION</u> - This charge may be levied for transfer of service to a new Customer account at a previously served location or reconnection of service subsequent to a Customer requested disconnection.

<u>VIOLATION RECONNECTION</u> - This charge may be levied prior to reconnection of an existing Customer after disconnection of service for cause according to Rule 25-30.320(2), Florida Administrative Code, including a delinquency in bill payment.

<u>PREMISES VISIT CHARGE (IN LIEU OF DISCONNECTION)</u> - This charge may be levied when a service representative visits a premises for the purpose of discontinuing service for nonpayment of a due and collectible bill and does not discontinue service because the Customer pays the service representative or otherwise makes satisfactory arrangements to pay the bill.

<u>LATE PAYMENT CHARGE</u> – This charge may be levied when a customer is delinquent in paying a bill for service, pursuant to Rule 25-30.335(4), F.A.C.

<u>NSF CHARGE</u> - This charge may be levied pursuant to Section 68.065, Florida Statutes, when a customer pays by check and that check is dishonored by the customers banking institution.

Schedule of Miscellaneous Service Charges

Schedule of Miscellaneous Service Charges

Initial Connection Charge	During Regular Business Hours \$46.05	After Regular Business Hours N/A
Normal Reconnection Charge	\$46.05	N/A
Violation Reconnection Charge	Actual Cost	Actual Cost
Premises Visit Charge (in lieu of disconnection)	\$46.05	N/A
Late Payment Charge	\$ 5.00	
NSF Check Charge	Pursuant to Section 68.065, F.S.	

(Continued on Sheet No. 16.1)

EFFECTIVE DATE –	, 2022
TYPE OF FILING -	Original Certificate

(Continued from Sheet No. 16.0)

MISCELLANEOUS SERVICE CHARGES

<u>METER TAMPERING CHARGE</u> - This charge may be levied when an investigation reveals evidence of meter tampering. Pursuant to Rule 25-30.320, F.A.C. whenever service is discontinued for fraudulent use of such service, the utility, before restoring service, may also require the customer to make at his own expense all changes in piping or equipment necessary to eliminate illegal use and to pay an amount reasonably estimated as the deficiency in revenue resulting from such fraudulent use.

BACKFLOW PREVENTION ASSEMBLY CHARGE

This charge applies to general service customers who fail to complete annual backflow prevention assembly testing mandated by the Florida Department of Environmental Protection (FDEP). This charge may be levied after 30 days' notice to the customer and would include an estimate of the amount which will be charged. This noticing period will provide the customer a final opportunity to come into compliance before the Utility performs the necessary testing on the customer's behalf.

Damaging/Tampering/Altering Meter or Utility System Charge:

Actual Charge

Backflow Prevention Assembly Testing/Repair/Installation Charge:

Actual Cost

EFFECTIVE DATE -TYPE OF FILING -

. 2022

Original Certificate

INDEX OF SERVICE AVAILABILITY POLICY AND CHARGES

Description	<u>Sheet Number</u>
Schedule of Charges	19.0
Service Availability Policy	18.0

SERVICE AVAILABILITY POLICY

Service company will install all infrastructure and the developer/customer shall pay the applicable service availability charges set forth on Sheet No.19.0.

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SERVICE AVAILABILITY CHARGES

Description	<u>Amount</u>
Plant Capacity & Main Extension Charge	
Residential per ERC- (86 GPD)	\$ 2,716.00
All other per gallon	\$ 31.58

Meter Installation Charge

5/8" x 3/4"\$	500.00
Other sizes	Actual Cost

<u>EFFECTIVE DATE</u> _____, 2022

<u>TYPE OF FILING</u> – Original Certificate

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INDEX OF STANDARD FORMS

Description	<u>Sheet No.</u>
APPLICATION FOR WATER SERVICE	21.0
COPY OF CUSTOMER'S BILL	22.0

ORIGINAL SHEET NO. 21.0

MIDDLETON UTILITY COMPANY, LLC WATER TARIFF

APPLICATION FOR WATER SERVICE

N/A

I. V. Chandler ISSUING OFFICER

CHIEF OPERATING OFFICER TITLE

COPY OF CUSTOMER'S BILL

<u>I. V. Chandler</u> ISSUING OFFICER

CHIEF OPERATING OFFICER TITLE

WASTEWATER TARIFF

MIDDLETON UTILITY COMPANY, LLC NAME OF COMPANY

FILED WITH

FLORIDA PUBLIC SERVICE COMMISSION

WASTEWATER TARIFF

MIDDLETON UTILITY COMPANY, LLC NAME OF COMPANY

3619 Kiessel Road

The Villages, Florida 32163 (ADDRESS OF COMPANY)

(352) 753-6270 (Business & Emergency Telephone Number)

FILED WITH

FLORIDA PUBLIC SERVICE COMMISSION

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WASTEWATER TARIFF

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Description of Territory Served	3.1
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Rates and Charges Schedules	11.0
Rules and Regulations	6.0
Service Availability Policy and Charges	16.0
Standard Forms	19.0
Technical Terms and Abbreviations	5.0
Territory Authority	3.0

TERRITORY AUTHORITY

CERTIFICATE NUMBER -

COUNTY -Sumter

COMMISSION ORDER(s) APPROVING TERRITORY SERVED -

Order Number

Date Issued

Docket Number

Filing Type

I. V. Chandler ISSUING OFFICER

DESCRIPTION OF TERRITORY SERVED

THAT PORTION OF SECTIONS 15, 16, 17, 20, 21, 22, 27, 28 AND 29, TOWNSHIP 20 SOUTH, RANGE 23 EAST, SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHEAST CORNER OF THE NORTHEAST 1/4 OF AFORESAID SECTION 17; THENCE ALONG THE NORTH LINE THEREOF, RUN N89°41'47"W, 1,333.69 FEET TO THE NORTHWEST CORNER OF THE EAST 1/4 OF SAID SECTION 17; THENCE DEPARTING SAID NORTH LINE AND ALONG THE WEST LINE OF SAID EAST 1/4, RUN S00°05'18"E, 50.00 FEET TO THE SOUTH RIGHT OF WAY LINE OF COUNTY ROAD C470 FOR THE POINT OF BEGINNING; THE FOLLOWING SEVEN (7) COURSES BEING ALONG SAID SOUTH RIGHT OF WAY LINE: RUN S89°41'47"E, 1,299.79 FEET; THENCE S00°18'13"W, 10.00 FEET; THENCE S89°41'47"E, 33.60 FEET; THENCE S89°47'31"E, 166.50 FEET; THENCE N00°12'29"E, 10.00 FEET; THENCE S89°47'31"E, 2,529.50 FEET; THENCE S89°52'59"E, 375.37 FEET; THENCE DEPARTING SAID SOUTH RIGHT OF WAY LINE, RUN S00°00'00"E, 462.00 FEET; THENCE S89°52'33"E, 2,419.01 FEET; THENCE S00°00'00"E, 155.00 FEET; THENCE S89°43'47"E, 1,012.01 FEET; THENCE S00°00'00"E, 208.39 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 120.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 90°00'00", AN ARC DISTANCE OF 188.50 FEET TO THE POINT OF TANGENCY; THENCE N90°00'00"E, 26.91 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 30.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 90°00'00", AN ARC DISTANCE OF 47.12 FEET TO THE POINT OF TANGENCY; THENCE S00°00'00"E, 47.20 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 257.06 FEET AND A CHORD BEARING AND DISTANCE OF S06°41'16"E, 56.07 FEET TO WHICH A RADIAL LINE BEARS S89°34'23"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 12°31'19", AN ARC DISTANCE OF 56.18 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 226.00 FEET AND A CHORD BEARING AND DISTANCE OF S51°13'29"E, 293.96 FEET TO WHICH A RADIAL LINE BEARS S79°20'38"W; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 81°08'13", AN ARC DISTANCE OF 320.04 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S05°18'27"E, 20.45 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHERLY, HAVING A RADIUS OF 2,148.00 FEET AND A CHORD BEARING AND DISTANCE OF S71°13'53"W, 978.64 FEET TO WHICH A RADIAL LINE BEARS N05°36'03"W; THENCE WESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 26°20'08", AN ARC DISTANCE OF 987.31 FEET TO THE POINT OF TANGENCY; THENCE S58°03'49"W, 181.42 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 2.018.00 FEET: THENCE WESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 21°46'48", AN ARC DISTANCE OF 767.11 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 87.00 FEET; THENCE WESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49°55'05", AN ARC DISTANCE OF 75.80 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 138.00 FEET; THENCE NORTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 20°09'36", AN ARC DISTANCE OF 48.56 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 87.00 FEET; THENCE NORTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49°36'57", AN ARC DISTANCE OF 75.34 FEET; THENCE ALONG A RADIAL LINE, RUN S69°13'03"W, 15.00 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 330.00 FEET AND A CHORD BEARING AND DISTANCE OF N21°58'39"W. 13.76 FEET TO WHICH A RADIAL LINE BEARS N69°13'03"E; THENCE NORTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 02°23'23", AN ARC DISTANCE OF 13.76 FEET; THENCE ALONG A NON-TANGENT LINE RUN S68°34'03"W, 75.04 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHWESTERLY, HAVING A RADIUS OF 75.00 FEET AND A CHORD BEARING AND DISTANCE OF S32°40'15"W, 124.87 FEET TO WHICH A RADIAL LINE BEARS N66°18'57"E;

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THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 112°42'37", AN ARC DISTANCE OF 147.54 FEET; THENCE ALONG A NON-TANGENT LINE RUN S01°36'46"E, 130.53 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHWESTERLY. HAVING A RADIUS OF 90.41 FEET AND A CHORD BEARING AND DISTANCE OF S34°50'13"E, 111.37 FEET TO WHICH A RADIAL LINE BEARS N17°08'32"E; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 76°02'30", AN ARC DISTANCE OF 119.99 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S00°00'00"E, 253.60 FEET; THENCE S10°30'22"W, 52.36 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 2,199.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°26'00"E, 250.89 FEET TO WHICH A RADIAL LINE BEARS S88°50'13"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 06°32'26", AN ARC DISTANCE OF 251.02 FEET; THENCE ALONG A NON-TANGENT LINE RUN S52°12'57"E, 14.30 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 2,189.00 FEET AND A CHORD BEARING AND DISTANCE OF S13°47'24"E, 443.92 FEET TO WHICH A RADIAL LINE BEARS S82°01'47"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 11°38'22", AN ARC DISTANCE OF 444.68 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 315.35 FEET AND A CHORD BEARING AND DISTANCE OF S30°38'13"W, 142.88 FEET TO WHICH A RADIAL LINE BEARS N46°16'10"W; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 26°11'14", AN ARC DISTANCE OF 144.13 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHERLY, HAVING A RADIUS OF 199.85 FEET AND A CHORD BEARING AND DISTANCE OF S84°04'45"W, 85.35 FEET TO WHICH A RADIAL LINE BEARS S18°15'03"E; THENCE WESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24°39'36", AN ARC DISTANCE OF 86.01 FEET; THENCE ALONG A NON-TANGENT LINE RUN N86°00'00"W, 42.50 FEET; THENCE S04°00'00"W, 146.00 FEET; THENCE S74°35'56"E, 53.59 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHERLY, HAVING A RADIUS OF 232.00 FEET AND A CHORD BEARING AND DISTANCE OF S88°40'03"E, 86.65 FEET TO WHICH A RADIAL LINE BEARS \$12°05'45"W; THENCE EASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 21°31'36", AN ARC DISTANCE OF 87.16 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 129.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 41°30'21", AN ARC DISTANCE OF 93.45 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 202.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°03'01", AN ARC DISTANCE OF 38.96 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 208.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 57°36'46", AN ARC DISTANCE OF 209.15 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 129.22 FEET: THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°00'42", AN ARC DISTANCE OF 24.83 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 117.21 FEET AND A CHORD BEARING AND DISTANCE OF S21°41'08"E. 8.72 FEET TO WHICH A RADIAL LINE BEARS N66°10'56"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 04°15'51", AN ARC DISTANCE OF 8.72 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 31.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°04'14"W, 25.71 FEET TO WHICH A RADIAL LINE BEARS N69°34'22"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 48°59'46", AN ARC DISTANCE OF 26.51 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 34.17 FEET AND A CHORD BEARING AND DISTANCE OF S19°24'24"E, 51.08 FEET TO WHICH A RADIAL LINE BEARS N61°02'16"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 96°44'17", AN ARC DISTANCE OF 57.69 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 31.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 49°11'47", AN ARC DISTANCE OF 26.62 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 520.00 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 09°45'13", AN ARC DISTANCE OF 88.52 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 496.00 FEET; THENCE SOUTHEASTERLY ALONG THE

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ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 01°47'40". AN ARC DISTANCE OF 15.53 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 2,405.00 FEET AND A CHORD BEARING AND DISTANCE OF S13°00'07"E, 252.07 FEET TO WHICH A RADIAL LINE BEARS N73°59'39"E: THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE. THROUGH A CENTRAL ANGLE OF 06°00'28", AN ARC DISTANCE OF 252.18 FEET; THENCE ALONG A NON-TANGENT LINE RUN S02°09'22"W, 49.85 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 2,395.00 FEET AND A CHORD BEARING AND DISTANCE OF S04°37'50"E, 350.92 FEET TO WHICH A RADIAL LINE BEARS N81°10'05"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 08°24'09", AN ARC DISTANCE OF 351.23 FEET TO THE POINT OF TANGENCY; THENCE S00°25'46"E, 18.64 FEET; THENCE S45°25'46"E, 14.14 FEET; THENCE S00°25'46"E, 106.32 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 1,466.00 FEET; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 20°45'03", AN ARC DISTANCE OF 530.94 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 1,465.03 FEET AND A CHORD BEARING AND DISTANCE OF S25°14'50"E, 207.88 FEET TO WHICH A RADIAL LINE BEARS S68°49'16"W; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 08°08'12", AN ARC DISTANCE OF 208.05 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 153.50 FEET AND A CHORD BEARING AND DISTANCE OF S11°56'20"W, 202.39 FEET TO WHICH A RADIAL LINE BEARS N60°41'46"E; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 82°29'10", AN ARC DISTANCE OF 220.99 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 2,270.00 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 10°35'18", AN ARC DISTANCE OF 419.50 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 739.68 FEET AND A CHORD BEARING AND DISTANCE OF S30°40'48"W. 312.69 FEET TO WHICH A RADIAL LINE BEARS N47°07'03"W; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24°24'19", AN ARC DISTANCE OF 315.07 FEET; THENCE ALONG A NON-TANGENT LINE RUN S01°38'04"E, 108.91 FEET; THENCE S72°01'05"E, 104.73 FEET; THENCE N28°04'56"E, 101.44 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 585.00 FEET AND A CHORD BEARING AND DISTANCE OF N30°34'50"E, 247.09 FEET TO WHICH A RADIAL LINE BEARS N71°36'41"W; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 24°23'02", AN ARC DISTANCE OF 248.96 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 2,135.00 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°30'16", AN ARC DISTANCE OF 428.69 FEET; THENCE ALONG A RADIAL LINE RUN \$35°43'23"E, 5.00 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 2,130.00 FEET AND A CHORD BEARING AND DISTANCE OF N54°29'05"E, 15.45 FEET TO WHICH A RADIAL LINE BEARS N35°43'23"W; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 00°24'56", AN ARC DISTANCE OF 15.45 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 82.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 47°53'21", AN ARC DISTANCE OF 68.54 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF 143.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 16°33'43", AN ARC DISTANCE OF 41.34 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHERLY AND HAVING A RADIUS OF 82.00 FEET; THENCE EASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 47°30'10", AN ARC DISTANCE OF 67.98 FEET TO THE POINT OF TANGENCY; THENCE S46°28'40"E, 6.34 FEET; THENCE S43°57'33"E, 84.49 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 1,280.30 FEET AND A CHORD BEARING AND DISTANCE OF S63°49'48"E, 710.72 FEET TO WHICH A RADIAL LINE BEARS S42°17'04"W; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 32°13'45", AN ARC DISTANCE OF 720.17 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHWESTERLY, HAVING A RADIUS OF 1,421.74 FEET AND A CHORD BEARING AND DISTANCE OF S56°05'31"E, 1,042.04 FEET TO WHICH A RADIAL LINE BEARS N12°24'37"E; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 42°59'44", AN ARC DISTANCE OF 1,066.89 FEET; THENCE ALONG A NON-TANGENT LINE RUN

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S34°34'27"E. 424.30 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY AND HAVING A RADIUS OF 2,498.93 FEET; THENCE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 16°48'49", AN ARC DISTANCE OF 733.32 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 130.41 FEET AND A CHORD BEARING AND DISTANCE OF S24°18'38"W, 34.80 FEET TO WHICH A RADIAL LINE BEARS N58°01'20"W; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 15°20'05", AN ARC DISTANCE OF 34.90 FEET; THENCE ALONG A NON-TANGENT LINE, RUN S68°48'08"W, 163.90 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY AND HAVING A RADIUS OF 1,045.05 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 39°38'24", AN ARC DISTANCE OF 723.02 FEET TO THE POINT OF TANGENCY; THENCE S29°09'44"W, 375.87 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 990.04 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 38°56'09", AN ARC DISTANCE OF 672.79 FEET TO THE POINT OF TANGENCY; THENCE S68°05'53"W, 603.20 FEET; THENCE S12°54'01"E, 129.31 FEET: THENCE N68°05'53"E, 623.43 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 1,117.76 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 39°17'34", AN ARC DISTANCE OF 766.55 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 1,184.71 FEET AND A CHORD BEARING AND DISTANCE OF S14°32'01"W, 73.68 FEET TO WHICH A RADIAL LINE BEARS N73°41'03"W; THENCE SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 03°33'51", AN ARC DISTANCE OF 73.70 FEET; THENCE ALONG A NON-TANGENT LINE RUN S09°22'37"W, 767.20 FEET; THENCE S11°51'35"W, 709.59 FEET; THENCE S37°41'39"W, 193.08 FEET; THENCE S43°55'09"W, 260.30 FEET; THENCE S47°26'49"W, 575.05 FEET; THENCE S33°01'26"W, 331.30 FEET; THENCE S63°15'46"W, 1,034.19 FEET; THENCE S69°01'13"W, 989.19 FEET; THENCE S87°49'31"W, 549.01 FEET; THENCE N51°33'25"W, 860.05 FEET; THENCE S81°15'13"W, 91.34 FEET; THENCE S44°36'37"W, 721.85 FEET; THENCE S86°34'18"W, 1,509.65 FEET; THENCE N80°32'15"W, 126.72 FEET; THENCE N78°14'53"W, 718.30 FEET TO THE SOUTHEAST CORNER OF THE NORTH 1/2 OF THE NORTHEAST 1/4 OF AFORESAID SECTION 29; THENCE ALONG THE SOUTH LINE THEREOF RUN N89°38'49"W, 2,694.68 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°25'41"E, 1,335.19 FEET TO THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF AFORESAID SECTION 20; THENCE ALONG THE SOUTH LINE THEREOF RUN N89°43'54"W, 2,681.21 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°16'44"E, 2,658.68 FEET TO THE NORTHWEST CORNER THEREOF; THENCE ALONG THE NORTH LINE OF THE SOUTH 1/2 OF SAID SECTION 20 RUN S89°39'12"E, 4,028.43 FEET TO THE SOUTHWEST CORNER OF THE EAST 1/2 OF THE NORTHEAST 1/4 OF SAID SECTION 20; THENCE ALONG THE WEST LINE THEREOF RUN N00°24'57"E, 2,656.98 FEET TO THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF THE SOUTHEAST 1/4 OF AFORESAID SECTION 17; THENCE ALONG THE SOUTH LINE THEREOF RUN N89°35'34"W, 1,334.84 FEET TO THE SOUTHWEST CORNER THEREOF; THENCE ALONG THE WEST LINE THEREOF RUN N00°04'35"W, 1,330.43 FEET TO THE NORTHWEST CORNER THEREOF; THENCE ALONG THE NORTH LINE THEREOF RUN S89°37'37"E. 1.334.55 FEET TO THE SOUTHWEST CORNER OF THE EAST 1/4 OF SAID SECTION 17; THENCE ALONG THE WEST LINE THEREOF RUN N00°05'18"W, 3,944.46 FEET TO THE POINT OF BEGINNING.

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COMMUNITIES SERVED LISTING

County <u>Name</u> Development Name Rate Schedule <u>Available</u>

Sheet No.

Sumter

The Villages

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TECHNICAL TERMS AND ABBREVIATIONS

- 1.0 <u>"BFC"</u> The abbreviation for "Base Facility Charge" which is the minimum amount the Company may charge its Customers and is separate from the amount the Company bills its Customers for wastewater consumption.
- 2.0 <u>"CERTIFICATE"</u> A document issued by the Commission authorizing the Company to provide wastewater service in a specific territory.
- 3.0 <u>"COMMISSION"</u> The shortened name for the Florida Public Service Commission.
- 4.0 <u>"COMMUNITIES SERVED"</u> The group of Customers who receive wastewater service from the Company and whose service location is within a specific area or locality that is uniquely separate from another.
- 5.0 <u>"COMPANY"</u> The shortened name for the full name of the utility which is <u>MIDDLETON UTILITY</u> <u>COMPANY, LLC</u>
- 6.0 <u>"CUSTOMER"</u> Any person, firm or corporation who has entered into an agreement to receive wastewater service from the Company and who is liable for the payment of that wastewater service.
- 7.0 <u>"CUSTOMER'S INSTALLATION"</u> All pipes, shut-offs, valves, fixtures and appliances or apparatus of every kind and nature used in connection with or forming a part of the installation for rendering wastewater service to the Customer's side of the Service Connection whether such installation is owned by the Customer or used by the Customer under lease or other agreement.
- 8.0 <u>"MAIN"</u> A pipe, conduit, or other facility used to convey wastewater service to individual service lines or through other mains.
- 9.0 <u>"RATE"</u> Amount which the Company may charge for wastewater service which is applied to the Customer=s actual consumption.
- 10.0 <u>"RATE SCHEDULE"</u> The rate(s) or charge(s) for a particular classification of service plus the several provisions necessary for billing, including all special terms and conditions under which service shall be furnished at such rate or charge.
- 11.0 <u>"SERVICE"</u> As mentioned in this tariff and in agreement with Customers, AService@ shall be construed to include, in addition to all wastewater service required by the Customer, the readiness and ability on the part of the Company to furnish wastewater service to the Customer. Service shall conform to the standards set forth in Section 367.111 of the Florida Statutes.
- 12.0 <u>"SERVICE CONNECTION"</u> The point where the Company's pipes or meters are connected with the pipes of the Customer.
- 13.0 <u>"SERVICE LINES"</u> The pipes between the Company's Mains and the Service Connection and which includes all of the pipes, fittings and valves necessary to make the connection to the Customer's premises, excluding the meter.
- 14.0 <u>"TERRITORY"</u> The geographical area described, if necessary, by metes and bounds but, in all cases, with township, range and section in a Certificate, which may be within or without the boundaries of an incorporated municipality and may include areas in more than one county.

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RULES AND REGULATIONS

1.0 <u>GENERAL INFORMATION</u> - These Rules and Regulations are a part of the rate schedules and applications and contracts of the Company and, in the absence of specific written agreement to the contrary, apply without modifications or change to each and every Customer to whom the Company renders wastewater service.

The Company shall provide wastewater service to all Customers requiring such service within its Certificated territory pursuant to Chapter 25-30, Florida Administrative Code and Chapter 367, Florida Statutes.

- 2.0 <u>TARIFF DISPUTE</u> Any dispute between the Company and the Customer or prospective Customer regarding the meaning or application of any provision of this tariff shall be resolved pursuant to Rule 25-22.032, Florida Administrative Code.
- 3.0 <u>APPLICATION</u> In accordance with Rule 25-30.310, Florida Administrative Code, a signed application is required prior to the initiation of service. The Company shall provide each Applicant with a copy of the brochure entitled AYour Water and Wastewater Service,@ prepared by the Florida Public Service Commission.
- 4.0 <u>APPLICATIONS BY AGENTS</u> Applications for wastewater service requested by firms, partnerships, associations, corporations, and others shall be rendered only by duly authorized parties or agents.
- 5.0 <u>REFUSAL OR DISCONTINUANCE OF SERVICE</u> The Company may refuse or discontinue wastewater service rendered under application made by any member or agent of a household, organization, or business in accordance with Rule 25-30.320, Florida Administrative Code.
- 6.0 <u>EXTENSIONS</u> Extensions will be made to the Company's facilities in compliance with Commission Rules and Orders and the Company's tariff.
- 7.0 <u>TYPE AND MAINTENANCE</u> In accordance with Rule 25-30.545, Florida Administrative Code, the Customer's pipes, apparatus and equipment shall be selected, installed, used and maintained in accordance with standard practice and shall conform with the Rules and Regulations of the Company and shall comply with all laws and governmental regulations applicable to same. The Company shall not be responsible for the maintenance and operation of the Customer's pipes and facilities. The Customer expressly agrees not to utilize any appliance or device which is not properly constructed, controlled and protected or which may adversely affect the wastewater service. The Company reserves the right to discontinue or withhold wastewater service to such apparatus or device.

(Continued on Sheet No. 8.0)

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(Continued from Sheet No. 7.0)

8.0 <u>CONTINUITY OF SERVICE</u> - In accordance with Rule 25-30.250, Florida Administrative Code, the Company will at all times use reasonable diligence to provide continuous wastewater service and, having used reasonable diligence, shall not be liable to the Customer for failure or interruption of continuous wastewater service.

If at any time the Company shall interrupt or discontinue its service, all Customers affected by said interruption or discontinuance shall be given not less than 24 hours written notice.

9.0 <u>LIMITATION OF USE</u> - Wastewater service purchased from the Company shall be used by the Customer only for the purposes specified in the application for wastewater service. Wastewater service shall be rendered to the Customer for the Customer's own use and the Customer shall not sell or otherwise dispose of such wastewater service supplied by the Company.

In no case shall a Customer, except with the written consent of the Company, extend his lines across a street, alley, lane, court, property line, avenue, or other way in order to furnish wastewater service to the adjacent property through one meter even though such adjacent property may be owned by him. In case of such unauthorized extension, sale, or disposition of service, the Customer's wastewater service will be subject to discontinuance until such unauthorized extension, remetering, sale or disposition of service is discontinued and full payment is made to the Company for wastewater service rendered by the Company (calculated on proper classification and rate schedules) and until reimbursement is made in full to the Company for all extra expenses incurred for clerical work, testing, and inspections. (This shall not be construed as prohibiting a Customer from remetering.)

- 10.0 <u>CHANGE OF CUSTOMER'S INSTALLATION</u> No changes or increases in the Customer's installation, which will materially affect the proper operation of the pipes, mains, or stations of the Company, shall be made without written consent of the Company. The Customer shall be liable for any charge resulting from a violation of this Rule.
- 11.0 INSPECTION OF CUSTOMER'S INSTALLATION All Customer's wastewater service installations or changes shall be inspected upon completion by a competent authority to ensure that the Customer's piping, equipment, and devices have been installed in accordance with accepted standard practice and local laws and governmental regulations. Where municipal or other governmental inspection is required by local rules and ordinances, the Company cannot render wastewater service until such inspection has been made and a formal notice of approval from the inspecting authority has been received by the Company.

Not withstanding the above, the Company reserves the right to inspect the Customer's installation prior to rendering wastewater service, and from time to time thereafter, but assumes no responsibility whatsoever for any portion thereof.

(Continued on Sheet No. 9.0)

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(Continued from Sheet No. 8.0)

- 12.0 <u>ACCESS TO PREMISES</u> In accordance with Rule 25-30.320(2)(f), Florida Administrative Code, the Customer shall provide the duly authorized agents of the Company access at all reasonable hours to its property. If reasonable access is not provided, service may be discontinued pursuant to the above rule.
- 13.0 <u>PROTECTION OF COMPANY'S PROPERTY</u> The Customer shall exercise reasonable diligence to protect the Company's property. If the Customer is found to have tampered with any Company property or refuses to correct any problems reported by the Company, service may be discontinued in accordance with Rule 25-30.320, Florida Administrative Code. In the event of any loss or damage to property of the Company caused by or arising out of carelessness, neglect, or misuse by the Customer, the cost of making good such loss or repairing such damage shall be paid by the Customer.
- 14.0 <u>RIGHT-OF-WAY OR EASEMENTS</u> The Customer shall grant or cause to be granted to the Company, and without cost to the Company, all rights, easements, permits, and privileges which are necessary for the rendering of wastewater service.
- 15.0 <u>CUSTOMER BILLING</u> Bills for wastewater service will be rendered Monthly, Bimonthly, or Quarterly as stated in the rate schedule.

In accordance with Rule 25-30.335, Florida Administrative Code, the Company may not consider a Customer delinquent in paying his or her bill until the twenty-first day after the Company has mailed or presented the bill for payment.

A municipal or county franchise tax levied upon a water or wastewater public Company shall not be incorporated into the rate for water or wastewater service but shall be shown as a separate item on the Company's bills to its Customers in such municipality or county.

If a Company utilizes the base facility and usage charge rate structure and does not have a Commission authorized vacation rate, the Company shall bill the Customer the base facility charge regardless of whether there is any usage.

- 16.0 <u>PAYMENT OF WATER AND WASTEWATER SERVICE BILLS CONCURRENTLY</u> In accordance with Rule 25-30.320(2)(g), Florida Administrative Code, when both water and wastewater service are provided by the Company, payment of any wastewater service bill rendered by the Company to a Customer shall not be accepted by the Company without the simultaneous or concurrent payment of any water service bill rendered by the Company.
- 17.0 <u>DELINQUENT BILLS</u> When it has been determined that a Customer is delinquent in paying any bill, wastewater service may be discontinued after the Company has mailed or presented a written notice to the Customer in accordance with Rule 25-30.320, Florida Administrative Code.

(Continued on Sheet No. 10.0)

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(Continued from Sheet No. 9.0)

- 18.0 <u>TERMINATION OF SERVICE</u> When a Customer wishes to terminate service on any premises where wastewater service is supplied by the Company, the Company may require reasonable notice to the Company in accordance with Rule 25-30.325, Florida Administrative Code.
- 19.0 <u>UNAUTHORIZED CONNECTIONS</u> <u>WASTEWATER</u> Any unauthorized connections to the Customer's wastewater service shall be subject to immediate discontinuance without notice, in accordance with Rule 25-30.320, Florida Administrative Code.
- 20.0 <u>ADJUSTMENT OF BILLS</u> When a Customer has been undercharged as a result of incorrect application of the rate schedule, incorrect reading of the meter, incorrect connection of the meter, or other similar reasons, the amount may be refunded or billed to the Customer as the case may be pursuant to Rules 25-30.340 and 25-30.350, Florida Administrative Code.
- 21.0 <u>FILING OF CONTRACTS</u> Whenever a Developer Agreement or Contract, Guaranteed Revenue Contract, or Special Contract or Agreement is entered into by the Company for the sale of its product or services in a manner not specifically covered by its Rules and Regulations or approved Rate Schedules, a copy of such contracts or agreements shall be filed with the Commission prior to its execution in accordance with Rule 25-9.034 and Rule 25-30.550, Florida Administrative Code. If such contracts or agreements are approved by the Commission, a conformed copy shall be placed on file with the Commission within 30 days of execution.
- 22.0 <u>EVIDENCE OF CONSUMPTION</u> The initiation or continuation or resumption of water service to the Customer's premises shall constitute the initiation or continuation or resumption of wastewater service to the Customer's premises regardless of occupancy.

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INDEX OF RATES AND CHARGES SCHEDULES

Sheet Number

Customer Deposits	14.0
General Service, GS	12.0
Miscellaneous Service Charges	15.0
Residential Service, RS	13.0

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GENERAL SERVICE

RATE SCHEDULE (GS)

- <u>AVAILABILITY</u> Available throughout the area served by the Company.
- <u>APPLICABILITY</u> For wastewater service to all Customers for which no other schedule applies.
- <u>LIMITATIONS</u> Subject to all of the Rules and Regulations of this Tariff and General Rules and Regulations of the Commission.

BILLING PERIOD - Monthly

RATE -

Meter Sizes	<u>Base F</u>	acility Charge
5/8" x 3/4" 3/4" 1" 1 1/2" Turbine 2" Turbine 3" Turbine	\$ \$ \$ \$ \$ \$ \$ \$	17.03 25.55 42.58 85.15 136.24 298.03
Charge per 1,000 gallons	\$	10.18

- MINIMUM CHARGE Base Facility Charge
- <u>TERMS OF PAYMENT</u> Bills are due and payable when rendered. In accordance with Rule 25-30.320, Florida Administrative Code, if a Customer is delinquent in paying the bill for wastewater service, service may then be discontinued.

<u>EFFECTIVE DATE</u> -	, 2022
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<u>TYPE OF FILING</u> - Original Certificate

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RESIDENTIAL SERVICE

RATE SCHEDULE (RS)

- <u>AVAILABILITY</u> Available throughout the area served by the Company.
- <u>APPLICABILITY</u> For wastewater service for all purposes in private residences and individually metered apartment units.
- <u>LIMITATIONS</u> Subject to all of the Rules and Regulations of this Tariff and General Rules and Regulations of the Commission.

BILLING PERIOD - Monthly

RATE -

<u>Meter Size</u>

Base Facility Charge

All Meter Sizes \$ 17.03

Charge per 1,000 gallons \$ 8.49 (10,000 gallon cap)

- MINIMUM CHARGE Base Facility Charge
- <u>TERMS OF PAYMENT</u> Bills are due and payable when rendered. In accordance with Rule 25-30.320, Florida Administrative Code, if a Customer is delinquent in paying the bill for wastewater service, service may then be discontinued.

<u>EFFECTIVE DATE</u> - _____, 2022

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CUSTOMER DEPOSITS

<u>ESTABLISHMENT OF CREDIT</u> - Before rendering wastewater service, the Company may require an Applicant for service to satisfactorily establish credit, but such establishment of credit shall not relieve the Customer from complying with the Company's rules for prompt payment. Credit will be deemed so established if the Customer complies with the requirements of Rule 25-30.311, Florida Administrative Code.

AMOUNT OF DEPOSIT - The amount of initial deposit shall be the following according to meter size:

	Residential Service	General Service
5/8" x 3/4"	\$150.26	2x average monthly bill
All others meter sizes	2x average monthly bill	2x average monthly bill

<u>ADDITIONAL DEPOSIT</u> - Under Rule 25-30.311(7), Florida Administrative Code, the Company may require a new deposit, where previously waived or returned, or an additional deposit in order to secure payment of current bills provided.

<u>INTEREST ON DEPOSIT</u> - The Company shall pay interest on Customer deposits pursuant to Rules 25-30.311(4) and (4a).

<u>REFUND OF DEPOSIT</u> - After a residential Customer has established a satisfactory payment record and has had continuous service for a period of 23 months, the Company shall refund the Customer's deposit provided the Customer has met the requirements of Rule 25-30.311(5), Florida Administrative Code. The Company may hold the deposit of a non-residential Customer after a continuous service period of 23 months and shall pay interest on the non-residential Customer's deposit pursuant to Rules 25-30.311(4) and (5), Florida Administrative Code.

Nothing in this rule shall prohibit the Company from refunding a Customer's deposit in less than 23 months.

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MISCELLANEOUS SERVICE CHARGES

The Company may charge the following miscellaneous service charges in accordance with the terms stated herein. If both water and wastewater services are provided, only a single charge is appropriate unless circumstances beyond the control of the Company require multiple actions.

<u>INITIAL CONNECTION</u> - This charge may be levied for service initiation at a location where service did not exist previously.

<u>NORMAL RECONNECTION</u> - This charge may be levied for transfer of service to a new Customer account at a previously served location or reconnection of service subsequent to a Customer requested disconnection.

<u>VIOLATION RECONNECTION</u> - This charge may be levied prior to reconnection of an existing Customer after disconnection of service for cause according to Rule 25-30.320(2), Florida Administrative Code, including a delinquency in bill payment.

<u>PREMISES VISIT CHARGE (IN LIEU OF DISCONNECTION)</u> - This charge may be levied when a service representative visits a premises for the purpose of discontinuing service for nonpayment of a due and collectible bill and does not discontinue service because the Customer pays the service representative or otherwise makes satisfactory arrangements to pay the bill.

<u>LATE PAYMENT CHARGE</u> – This charge may be levied when a customer is delinquent in paying a bill for service, pursuant to Rule 25-30.335(4), F.A.C.

<u>NSF CHARGE</u> – This charge may be levied pursuant to Section 68.065, Florida Statutes, when a customer pays by check and that check is dishonored by the customers banking institution.

Schedule of Miscellaneous Service Charges

Initial Connection Charge	During Regular Business Hours \$46.05	After Regular Business Hours N/A
Normal Reconnection Charge	\$46.05	N/A
Violation Reconnection Charge	Actual Cost	Actual Cost
Premises Visit Charge (in lieu of disconnection)	\$46.05	N/A
Late Payment Charge	\$ 5.00	
Damaging/Tampering/Altering utility system	Actual Cost	Actual Cost
NSF Check Charge	Pursuant to Section 68.065, F.S.	

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(Continued from Sheet No. 15.0)

MISCELLANEOUS SERVICE CHARGES

COLLECTION DEVICE CHARGE

This charge may be levied to non-compliant general service customers who fail to provide quarterly cleaning manifests and any maintenance or testing deemed necessary by the customer's grease interceptor cleaning contractor. If a cleaning manifest is not received by the Utility on time or if necessary maintenance has not been performed, a reminder letter will be sent to the company with an estimate of charges for cleaning the grease i nterceptor and allow the customer 15 days to come into compliance. If the customer fails to come into compliance by the notified deadline, the Utility will hire a contractor to perform the cleaning and the contractor's cost will be passed through to the general service customer at the actual cost to the Utility.

Collection Device Testing/ Cleaning/Repair/Installation Charge:

Actual Cost

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INDEX OF SERVICE AVAILABILITY POLICY AND CHARGES

Description	Sheet Number
Schedule of Charges	18.0
Service Availability Policy	17.0

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SERVICE AVAILABILITY POLICY

Service company will install all infrastructure and the developer/customer shall pay the applicable service availability charges set forth on Sheet No.18.0.

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SERVICE AVAILABILITY CHARGES

Description	<u>Amount</u>
Main Extension Charge	
Residential per ERC- (225 GPD)	\$1,130.00
All other per gallon	\$ 14.13
Plant Capacity Charge	
Residential per ERC (225 GPD)	\$ 2,737.00
All other per gallon	\$ 34.21

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INDEX OF STANDARD FORMS

Description	Sheet No.
APPLICATION FOR WASTEWATER SERVICE	20.0
COPY OF CUSTOMER'S BILL	21.0

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APPLICATION FOR WASTWATER SERVICE

NOT APPLICABLE

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COPY OF CUSTOMER'S BILL

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