

Municipal Utility Service Report – Section 180.192, F.S. Due January 1, 2027

This document covers reporting requirements identified as Sections A through D. Page 1 asks for contact information relating to these reporting requirements. Page 2 includes Sections A and B, which ask for the number of utility customers serviced and utility sales, both in total and from outside of municipal boundaries. Sales information in Section B should be in megawatt-hours for electric service, therms for natural gas service, and millions of gallons for water and sewer (wastewater) services.

Section C in pages 3-8 addresses whether the utility imposes rates, fees, and charges on customers outside the municipal boundaries that are different from rates, fees, and charges applied to customers within the municipal boundaries. It includes separate fields to identify different types of rates, fees, and charges. For rates (pages 3-4), this data should be in terms of dollars per kilowatt-hour (kWh) for electric service, dollars per therm for natural gas service, and dollars per thousand gallons (kgal) for water and sewer services. When reporting rates, please include the unit of measure per dollar with the Rate Class Name if it is different than those listed above in parentheses. For example, for large commercial customers, you may have a rate that is per kilowatt (kW). In this instance you would report it as: “Large Business Class Rate (kW).”

If additional rows are required to accurately report this data, please make copies of the pages for rates, fees and charges as needed. Rates, fees or charges that are the same inside and outside the municipal boundaries do not need to be reported in Section C (pages 3-8).

Section D (page 9) is for recording the percentage of revenues generated from the provision of a utility service that was used to fund or finance nonutility government functions or services of the municipality. This section is also used to record the percent of the municipality’s nonutility budget funded by revenues from utility services.

The reporting period for the information required by this report is the fiscal year October 1, 2024 through September 30, 2025. Once completed, please rename this Word document by adding the municipality’s name and email it to the following email address: MunicipalUtilityServiceReport@psc.state.fl.us. Responses are due no later than January 1, 2027.

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Name of Municipal Utility Service Provider:	
Primary Contact Name:	
Title / Position:	
Email:	
Phone Number:	
Additional Contact Name:	
Title / Position:	
Email:	
Phone Number:	
Additional Contact Name:	
Title / Position:	
Email:	
Phone Number:	
Additional Contact Name:	
Title / Position:	
Email:	
Phone Number:	

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#	Question	Electric	Natural Gas	Water	Sewer
Section A (As of September 30, 2025)					
1.1	Total number of customers served				
1.2	Number of customers served outside the municipality				
1.3	Percentage of customers served outside the municipality Calculate: $([1.2] \div [1.1]) \times 100$	%	%	%	%
#	Question	Electric (MWh)	Natural Gas (Therms)	Water (Mgal)	Sewer (Mgal)
Section B (For Fiscal Year October 1, 2024 – September 30, 2025)					
2.1	Total utility sales				
2.2	Utility sales outside the municipality				
2.3	Percentage of sales outside the municipality Calculate: $([2.2] \div [2.1]) \times 100$	%	%	%	%
2.4	Gross revenue from sales outside the municipality				

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#	Question	Electric (kWh)	Natural Gas (Therms)	Water (kgal)	Sewer (kgal)
Section C (As of September 30, 2025)					
Rates that are the same inside and outside the municipal boundaries do not need to be reported in Section C					
3.1	Do utility rates, fees, and charges differ for customers residing outside the municipality? Yes or No. If no, skip to page 9, Section D				
3.2*	Rate Class Name				
3.3*	Rates inside the municipality				
3.4*	Rates outside the municipality				
3.5*	Difference in rates Calculate: [3.4] – [3.3]				
3.6*	Percent difference Calculate: ([3.5] ÷ [3.3]) x 100				
3.2*	Rate Class Name				
3.3*	Rates inside the municipality				
3.4*	Rates outside the municipality				
3.5*	Difference in rates Calculate: [3.4] – [3.3]				
3.6*	Percent difference Calculate: ([3.5] ÷ [3.3]) x 100				
3.2*	Rate Class Name				
3.3*	Rates inside the municipality				
3.4*	Rates outside the municipality				
3.5*	Difference in rates Calculate: [3.4] – [3.3]				
3.6*	Percent difference Calculate: ([3.5] ÷ [3.3]) x 100				

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#	Question	Electric (kWh)	Natural Gas (Therms)	Water (kgal)	Sewer (kgal)
Section C (As of September 30, 2025)					
Rates that are the same inside and outside the municipal boundaries do not need to be reported in Section C					
3.2*	Rate Class Name				
3.3*	Rates inside the municipality				
3.4*	Rates outside the municipality				
3.5*	Difference in rates Calculate: [3.4] – [3.3]				
3.6*	Percent difference Calculate: ([3.5] ÷ [3.3]) x 100				
3.2*	Rate Class Name				
3.3*	Rates inside the municipality				
3.4*	Rates outside the municipality				
3.5*	Difference in rates Calculate: [3.4] – [3.3]				
3.6*	Percent difference Calculate: ([3.5] ÷ [3.3]) x 100				

* If you have more rate classes that vary between inside and outside the municipality boundary, please copy and paste additional sections as needed.

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#	Question	Electric	Natural Gas	Water	Sewer
Section C (As of September 30, 2025)					
Fees that are the same inside and outside the municipal boundaries do not need to be reported in Section C					
3.7*	Fee Type Name				
3.8*	Fees inside the municipality				
3.9*	Fees outside the municipality				
3.10*	Difference in fees Calculate: [3.9] – [3.8]				
3.11*	Percent difference Calculate: ([3.10] ÷ [3.8]) x 100				
3.7*	Fee Type Name				
3.8*	Fees inside the municipality				
3.9*	Fees outside the municipality				
3.10*	Difference in fees Calculate: [3.9] – [3.8]				
3.11*	Percent difference Calculate: ([3.10] ÷ [3.8]) x 100				
3.7*	Fee Type Name				
3.8*	Fees inside the municipality				
3.9*	Fees outside the municipality				
3.10*	Difference in fees Calculate: [3.9] – [3.8]				
3.11*	Percent difference Calculate: ([3.10] ÷ [3.8]) x 100				

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#	Question	Electric	Natural Gas	Water	Sewer
Section C (As of September 30, 2025)					
Fees that are the same inside and outside the municipal boundaries do not need to be reported in Section C					
3.7*	Fee Type Name				
3.8*	Fees inside the municipality				
3.9*	Fees outside the municipality				
3.10*	Difference in fees Calculate: [3.9] – [3.8]				
3.11*	Percent difference Calculate: ([3.10] ÷ [3.8]) x 100				
3.7*	Fee Type Name				
3.8*	Fees inside the municipality				
3.9*	Fees outside the municipality				
3.10*	Difference in fees Calculate: [3.9] – [3.8]				
3.11*	Percent difference Calculate: ([3.10] ÷ [3.8]) x 100				

* If you have more types of fees that vary between inside and outside the municipality boundary, please copy and paste additional sections as needed.

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#	Question	Electric	Natural Gas	Water	Sewer
Section C (As of September 30, 2025)					
Charges that are the same inside and outside the municipal boundaries do not need to be reported in Section C					
3.12*	Charge Name				
3.13*	Charges inside the municipality				
3.14*	Charges outside the municipality				
3.15*	Difference in Charges Calculate: [3.14] – [3.13]				
3.16*	Percent difference Calculate: ([3.15] ÷ [3.13]) x 100				
3.12*	Charge Name				
3.13*	Charges inside the municipality				
3.14*	Charges outside the municipality				
3.15*	Difference in Charges Calculate: [3.14] – [3.13]				
3.16*	Percent difference Calculate: ([3.15] ÷ [3.13]) x 100				
3.12*	Charge Name				
3.13*	Charges inside the municipality				
3.14*	Charges outside the municipality				
3.15*	Difference in Charges Calculate: [3.14] – [3.13]				
3.16*	Percent difference Calculate: ([3.15] ÷ [3.13]) x 100				

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#	Question	Electric	Natural Gas	Water	Sewer
Section C (As of September 30, 2025)					
Charges that are the same inside and outside the municipal boundaries do not need to be reported in Section C					
3.12*	Charge Name				
3.13*	Charges inside the municipality				
3.14*	Charges outside the municipality				
3.15*	Difference in Charges Calculate: [3.14] – [3.13]				
3.16*	Percent difference Calculate: ([3.15] ÷ [3.13]) x 100				
3.12*	Charge Name				
3.13*	Charges inside the municipality				
3.14*	Charges outside the municipality				
3.15*	Difference in Charges Calculate: [3.14] – [3.13]				
3.16*	Percent difference Calculate: ([3.15] ÷ [3.13]) x 100				

* If you have more types of charges that vary between inside and outside the municipality boundary, please copy and paste additional sections as needed.

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#	Question	Electric	Natural Gas	Water	Sewer
Section D (for Fiscal Year October 1, 2024 – September 30, 2025)					
4.1	Percent of utility revenue used to fund or finance nonutility government functions or services of the municipality				
4.2	Percent of the municipality's nonutility budget funded by utility revenues				