

**CITY OF CORAL GABLES
SANITARY SEWER FEE COMPARISON**

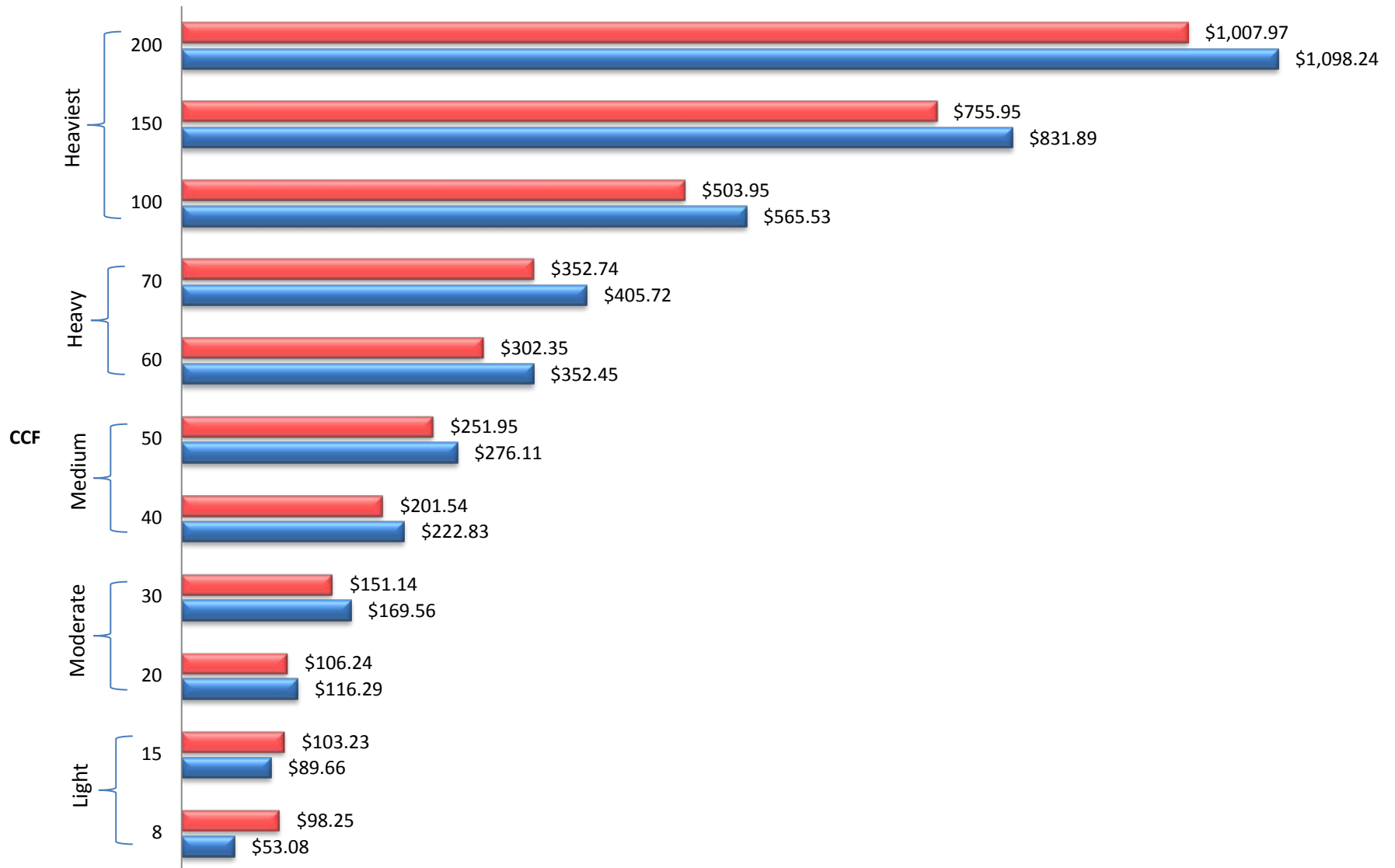
Cost Example:

MUNICIPALITY	RATE (CCF*)	MEASURE	14 CCF or 10,472 gallons of usage with 5/8" meter	14 CCF or 10,472 gallons of usage with 1" meter
Coral Gables (Current)	\$ 35.26 \$ 5.04	Base charge up to 7 CCF or 0 - 5,236 gallons per CCF over 7 CCF	\$ 105.78	\$ 105.78
	RATE (Gallons)	MEASURE		
Coral Gables (Proposed)	\$ 1.3838 \$ 5.3271 \$ 5.4168 \$ 3.25 \$ 10.94	per CCF (0 to 5 ccf) per CCF (6 to 9 ccf) per CCF (10 ccf and over) 5/8" meter 1" meter	 \$ 84.33	 \$ 107.40
		(Consumption charge) (Base charge)		
Miami-Dade County	\$ 1.3838 \$ 5.4168 \$ 5.3271 \$ 3.25 \$ 10.94	per CCF (0 to 5 ccf) per CCF (6 to 9 ccf) per CCF (10 ccf and over) 5/8" meter 1" meter	 \$ 84.33	 \$ 107.40
		(Consumption charge) (Base charge)		
Pinecrest	Same rate as Miami-Dade County		\$ 84.33	\$ 107.40
South Miami	Same rate as Miami-Dade County		\$ 84.33	\$ 107.40
Coral Springs	\$ 3.69 \$ 19.40 \$ 17.07 \$ 97.00 \$ 155.19	per 1,000 gallons Single-family home Multi-family home 1.5" meter 2" meter	 \$ 98.79	 \$ 98.79
		(Consumption charge) (Base charge)		
Homestead	\$ 14.20 \$ 3.01 \$ 14.20 \$ 29.24 \$ 54.45 \$ 84.73 \$ 165.42 \$ 256.15	Initial charge per 1,000 gallons 3/4" meter 1" meter 1.5" meter 2" meter 3" meter 4" meter	 \$ 89.91	 \$ 135.03
		(Consumption charge) (Base charge)		
Miami Beach	\$ 8.23	per 1,000 gallons	\$ 90.53	\$ 90.53
		(Consumption charge)		
North Miami	\$ 4.411 \$ 16.88 \$ 32.64 \$ 80.07 \$ 198.61 \$ 356.60 \$ 712.10 \$ 1,344.31 \$ 2,371.38	per 1,000 gallons 3/4" meter 1" meter 1.5" meter 2" meter 3" meter 4" meter 6" meter 8" meter	 \$ 99.16	 \$ 146.44
		(Consumption charge) (Base charge)		
North Miami Beach	\$ 4.66 \$ 5.38 \$ 5.82 \$ 6.06 \$ 6.74 \$ 6.74 \$ 16.84 \$ 33.68 \$ 53.89 \$ 107.79 \$ 168.42 \$ 336.83 \$ 538.93 \$ 774.72	0 - 9,999 gallons 10,000 - 21,999 gallons 22,000 - 36,000 gallons over 36,000 gallons 5/8" meter 3/4" meter 1" meter 1.5" meter 2" meter 3" meter 4" meter 6" meter 8" meter 10" meter	 \$ 76.56	 \$ 106.86
		(Consumption charge) (Base charge)		

*1 CCF = 748 Gallons

USAGE LEVEL SAMPLE

■ Average of Total Charge (CURRENT) ■ Average of Total Charge (PROPOSED) (MD)



Municipality Comparison

