Adopted December 16, 2019 Effective February 14, 2020

Table 9 footnotes:

- 1. Meter capacity in gallons per minute based on data from the American Water Works Association (AWWA)
- 2. Flow factor = meter capacity /1" meter capacity
- Average day water use for 1" meter is based on analysis of water billing data for fiscal year 2019; average day water use for larger meter sizes based on flow factors representing meter capacity relative to the capacity of the 1" meter
- 4. Impact fee = average day demand X cost per GPD
- 5. This fee applies to all development types BUT single-family residential, which has a fee of \$2,711
- 6. Fees for larger meters than shown shall be calculated using formula in footnotes 2 & 4

Table 10 footnotes:

- 1. Meter capacity in gallons per minute based on data from the AWWA
- 2. Flow factor = meter capacity /1" meter capacity
- 3. Winter average day flow for 1" meter is based on analysis of water billing data for two winter billing cycles in fiscal year 2019; flow for larger meter sizes based on flow factors representing meter capacity relative to the capacity of the 1" meter
- 4. Impact fee = average day demand X cost per GPD
- 5. This fee applies to all development types BUT single-family residential, which has a fee of \$2,515
- 6. Fees for larger meters than shown shall be calculated using formula in footnotes 2 & 4

WATER FEES:

Table 9. Water System Impact Fee by Meter Size

Meter	Capacity	Flow	Avg Day Wtr	Cost per	Impact	
Size	(GPM) 1	Factor 2	Use (GPD) ³	GPD		Fee 4,5,6
1"	50	1.00	442	\$6.01	\$	2,657.82
1-1/2"	100	2.00	884	\$6.01	\$	5,315.63
2"	160	3.20	1,414	\$6.01	\$	8,505.01
3"	300	6.00	2,652	\$6.01	\$	15,946.89
4"	500	10.00	4,420	\$6.01	\$	26,578.16
6"	1000	20.00	8,840	\$6.01	\$	53,156.31

SEWER FEES:

Table 10. Sewer System, Impact Fee by Meter Size

Meter	Capacity	Flow	Avg Day	Cost per	Impact
Size	(GPM) 1	Factor 2	Flow (GPD) 3	GPD	Fee 4, 5, 6
1"	50	1,00	226	\$10.91	\$ 2,465.82
1-1/2"	100	2.00	452	\$10.91	\$ 4,931.64
2"	160	3.20	723	\$10.91	\$ 7,890.63
3"	300	6.00	1,356	\$10.91	\$ 14,794-93
4"	500	10.00	2,260	\$10.91	\$ 24,658.21
6"	1000	20.00	4,520	\$10.91	\$ 49,316.43