MENOKEN WATER DISTRICT 2026 WATER TAP FEES

Capacity fee calculation: All costs are in gallons per minute (G.P.M.) flow demand

Raw water allocation	\$ 30.23 per G.P.M.
Existing distribution system buy-in	\$ 127.21 per G.P.M.
Future distribution system upgrades	\$ 189.67 per G.P.M.
Installation allocation	\$ 2.89 per G.P.M.
Demand cost per 1 G.P.M.	\$ 350.00

Maximum

<u>Size</u>	allowable flow in G.P.M.	Demand Ratio	Tap price
3/4"	20	1.0	\$ 7,000.00
1"	50	2.5	\$ 17,500.00
1.5"	100	5.0	\$ 35,000.00
2"	160	8.0	\$ 56,000.00
3"	300	15.0	\$ 99,678.00

Demand fee for Mobile parks, RV parks, ADU's \$ 1,400.00 per unit space

Installation costs are <u>not</u> included in tap price. Installation costs include all labor, equipment and materials. Other factors that can increase the installation cost is if the location requires crossing the road, shoulder and road patching, ditch and utility crossings, permits and traffic control. Most commercial taps larger than ¾" require a larger pit to allow for required space for valves, and fittings and access for ongoing maintenance, testing and repairs.

The average installation cost for a standard ¾" tap is \$ 1,500.00. If the tap requires a road crossing add \$ 1,500.00