



West Boylston Water District
 183 Worcester Street
 West Boylston MA 01583-1753
 508-835-3025

Schedule of Fees

CONNECTION FEES - EFFECTIVE JULY 1, 2013

*At the Commissioners Meeting held on June 24, 2013 it was voted by the Board of Water Commissioners effective July 1, 2013, that all fees will be charged at the rates listed below.

1"	2"	4"	6"	8"	10"	12"
\$3,520	\$5,280	\$8,210	\$12,320	\$15,250	\$18,180	\$22,290

These charges do not reflect additional fees for meters, construction costs, supervision, inspections, police details, materials, road opening and or other permits or fees.

INSTALLATION FEE (Optional) 1" SERVICE ONLY

Installed from street to property line only

*******MUST BE PAID BEFORE WORK IS SCHEDULED*******

Property on same side as water main to property line	\$1170 minimum
Property on opposite side of water main to property line	\$1760 minimum

USER FEES

CUSTOMER CLASS	CHARGE
Residential	\$1,760 per service
Apartment Bldg. (with one meter)	\$1,170 per unit
Restaurant	\$150 per seat
Office	\$290 per 1,000 sq. ft.
Retail	\$180 per 1,000 sq. ft.
Industrial	\$40 per 1,000 sq. ft.
Sprinkler **	\$90 per 1,000 sq. ft.

**Sprinkler lines and water service lines are considered as two separate connections.

SERVICE CHARGES

Turn on or off at Curb	\$60 each
Cross Connection Survey	\$60 hr. with 1 hr. min.
Testing Backflow Preventer	\$60 per test, per device
Hydrant Flow Test	\$250 per test
Metered Hydrants	\$60 per day plus water usage
Meter Test 5/8" x 3/4" (residential meter)	\$50 (no charge if meter is over registering)
Special Meter Reading (for final bill or pool fill)	\$30 per billing or pool filling for sewer deduct
Meter Valve Replacement 3/4" valve and fittings	\$90 per meter valve
Seasonal Construction Meter 5/8" x 3/4"	\$290 prepaid plus usage
Seasonal Construction Meter 2 1/2 "	\$590 prepaid plus usage
Residential Meter 5/8" Radio Read	\$360 installed with 3/4" valve
Regular hourly rate (operator and equipment)	\$60 hr. per operator
After Hours Overtime Rate (operator and equipment)	\$90 hr. with 2 hr. min per operator