WATER BUREAU REGULAR MEETING

555 Main Street, Hartford Monday, November 14, 2022

Present: Commissioners Andrew Adil, Peter Gardow, Jean Holloway, Diane Lewis,

Jackie Gorsky Mandyck, Dominic Pane, Pasquale Salemi, Alvin Taylor,

and District Chairman William DiBella (9)

Remote

Attendance: (0)

Absent: Commissioners Clifford Avery Buell, Jon Petoskey, and Michael Carrier

(3)

Also

Present: Commissioner Richard Bush

Commissioner Joan Gentile Commissioner Bhupen Patel

Scott W. Jellison, Chief Executive Officer

Christopher Stone, District Counsel

John S. Mirtle, District Clerk

Christopher Levesque, Chief Operating Officer

Kelly Shane, Chief Administrative Officer Susan Negrelli, Director of Engineering David Rutty, Director of Operations

Robert Schwarm, Director of Information Technology (Remote Attendance)

Tom Tyler, Director of Facilities

Michael Curley, Manager of Technical Services Lisa Remsen, Manager of Budget and Analysis David Baker, IT Consultant (Remote Attendance) Dylan Pecego, IT Consultant (Remote Attendance)

Carrie Blardo, Assistant to the Chief Executive Officer (Remote Attendance)

Victoria Escoriza, Executive Assistant

Joseph Szerejko, Independent Consumer Advocate (Remote Attendance)

CALL TO ORDER

The meeting was called to order by Chairman Pane at 5:03 PM.

PUBLIC COMMENTS RELATIVE TO AGENDA ITEMS

No one from the public appeared to be heard.

APPROVAL OF MEETING MINUTES

On motion made by Commissioner Taylor and duly seconded, the meeting minutes of August 22, 2022 were approved.

ELECTION OF VICE CHAIRMAN

Chairman Pane called for the election of the Vice Chairperson. Commissioner Taylor placed Commissioner Andrew Adil's name in nomination and the nomination was duly seconded.

There being no further nominations, the nominations were closed. Commissioner Andrew Adil was elected Vice Chairperson of the Water Bureau for the remainder of 2022 and 2023.

REVISIONS TO DISTRICT WATER RATES

To: Water Bureau for consideration on November 14, 2022

The 2023 budget in support of Water Operations calls for the water use rate to decrease from \$4.09 per hundred cubic feet (CCF) to **\$3.80**/CCF. The changes will become effective January 1, 2023. A discussion of several rates that comprise the proposed schedule for 2023 and the recommendations pertaining to each follows:

Water Used Charge – Treated Water

Staff recommends that the rate charged for the use of treated water based on actual metered consumption decrease from \$4.09 per CCF to **\$3.80** per CCF.

CURRENT RATE PROPOSED RATE \$4.09/CCF \$3.80 / CCF

Customer Service Charge

Revenues from this customer service charge are intended to support a portion of the fixed operating, maintenance and debt costs associated with water operations. *There are no proposed changes to the Customer Service Charge for 2023.*

SIZE OF METER	MONTHLY BILLING
5/8"	\$14.98
3/4"	\$14.98
1"	\$14.98
1 ½"	\$48.60
2"	\$77.80
3"	\$145.89
4"	\$243.55
6"	\$486.07
8"	\$771.16
10"	\$1,777.77
12"	\$1,896.38

Surcharge Outside The Metropolitan District

A fixed "surcharge" rate is added to all accounts for service outside the boundaries of the District. The surcharge is based on the size of the meter that serves each delivery point. Revenues from this charge are for the reimbursement of assets deployed. The surcharge rates have been set at the same rates as the Customer Service Charges. **There are no proposed changes to the surcharge for 2023.**

SIZE OF METER	MONTHLY BILLING
5/8"	\$14.98
3/4"	\$14.98
1"	\$14.98
1 ½"	\$48.60
2"	\$77.80
3"	\$145.89
4"	\$243.55
6"	\$486.07
8"	\$771.16
10"	\$1,777.77
12"	\$1,896.38

Water Used Charge - Untreated Water

The District provides untreated water to other agencies and water companies for a fixed rate based on actual consumption. The current rate for this untreated or "raw" water is \$1.50 per hundred cubic feet of consumption. It is recommended that the charge for untreated water remain at the rate of \$1.50 per hundred cubic feet.

Surcharge Outside the Metropolitan District for Capital Improvements

A surcharge is added to the water rate to recover the cost of major capital improvements and/or upgrades such as water main extensions, pump stations, etc. in non-member towns. The surcharge is calculated based on the aggregate hydraulic capacity of each meter size in each non-member town.

Private Fire Protection Charge

Rates for private fire protection are charged to all fire service accounts, including combination services, based on the size of the service connection. Staff recommends monthly fire protection charges to remain unchanged as follows:

SIZE OF CONNECTION	MONTHLY CHARGE
1"	\$5.00
2"	\$22.85
3"	\$33.75
4"	\$60.00
6"	\$135.00
8"	\$240.00
10"	\$375.00
12"	\$540.00
16"	\$960.00
20"	\$1,500.00
24"	\$2,160.00

Conclusion

Staff believes that the foregoing rate change recommendations are justified, reflect the sound financial administration that has earned the District support among credit rating agencies and financial advisors, and are consistent with the policy direction of the Commission.

It is **RECOMMENDED** that it be:

Voted: That the Water Bureau, acting under Section 5-4 of the District Charter, approves

the following 2023 water rates without change from the 2022 rates:

SEC. W1b CUSTOMER SERVICE CHARGE

The CUSTOMER SERVICE CHARGE is a service charge applicable to all metered services and services to be metered. The charge shall be determined from the size of each meter installed or to be installed on the premises, as follows:

5/8" \$14.98 3/4" \$14.98 1" \$14.98 1 1/2" \$48.60 2" \$77.80 3" \$145.89 4" \$243.55 6" \$486.07 8" \$771.16 10" \$1,777.77	SIZE OF METER	MONTHLY BILLING
1" \$14.98 1 ½" \$48.60 2" \$77.80 3" \$145.89 4" \$243.55 6" \$486.07 8" \$771.16 10" \$1,777.77	5/8"	\$14.98
1 ½" \$48.60 2" \$77.80 3" \$145.89 4" \$243.55 6" \$486.07 8" \$771.16 10" \$1,777.77	3/4"	\$14.98
2" \$77.80 3" \$145.89 4" \$243.55 6" \$486.07 8" \$771.16	1"	\$14.98
3" \$145.89 4" \$243.55 6" \$486.07 8" \$771.16 10" \$1,777.77	1 ½"	\$48.60
4" \$243.55 6" \$486.07 8" \$771.16 10" \$1,777.77	2"	\$77.80
6" \$486.07 8" \$771.16 10" \$1,777.77	3"	\$145.89
8" \$771.16 10" \$1,777.77	4"	\$243.55
10" \$1,777.77	6"	\$486.07
• ,	8"	\$771.16
12" \$1 896 38	10"	\$1,777.77
ν,000.00	12"	\$1,896.38

SEC. W1c SURCHARGE OUTSIDE THE METROPOLITAN DISTRICT

In towns outside the limits of The Metropolitan District, in addition to charges under SEC. W1a and W1b, there shall be a surcharge determined from the size of the meter installed on the premises, as follows:

SIZE OF METER	MONTHLY BILLING
5/8"	\$14.98
3/4"	\$14.98
1"	\$14.98
1 ½"	\$48.60
2"	\$77.80
3"	\$145.89
4"	\$243.55
6"	\$486.07
8"	\$771.16
10"	\$1,777.77
12"	\$1,896.38

SEC. W1d CHARGES FOR UNTREATED WATER

Charges for untreated water sold to water companies and agencies under agreement between The Metropolitan District and such companies or agencies, or by other arrangement, shall be a rate of \$1.50 per hundred cubic feet.

SEC. W6f CHARGES FOR PRIVATE FIRE PROTECTION SERVICE

SIZE OF CONNECTION	MONTHLY CHARGE
1"	\$5.00
2"	\$22.85
3"	\$33.75
4"	\$60.00
6"	\$135.00
8"	\$240.00
10"	\$375.00
12"	\$540.00
16"	\$960.00
20"	\$1,500.00
24"	\$2,160.00

Further

Voted:

That the Water Bureau, acting under Section 5-4 of the District Charter, establishes revised water rates effective with the meter readings rendered on and after January 1, 2023, as set forth in the following "REVISIONS TO WATER SUPPLY ORDINANCES."

Further Voted:

That following the public hearing held on November 7, 2022, as required by Special Act 01-3 adopted by the General Assembly of the State of Connecticut, and Section 2-14 of the Compiled Charter of The Metropolitan District, the Water Bureau recommends to the District Board, through the Committee on MDC Government, approval of the following "REVISIONS TO WATER SUPPLY ORDINANCES" by the enactment of said proposed ordinances. (Additions are indicated in red and deletions by strikethrough).

REVISIONS TO WATER SUPPLY ORDINANCES

SEC. W1a WATER USED CHARGE (TREATED WATER)

For customers which do not resell treated water, the WATER USED CHARGE is the quantity of water used as read at the meter, as follows:

BILLS RENDERED MONTHLY

RATE

\$4.09 \$3.80 per 100 Cubic Feet

The WATER USED CHARGE for such customers subject to § S12x of The Metropolitan District Sewer Ordinances who purchase more than 802ccf of water per day, as averaged over a monthly billing period, as follows:

For each of the first 802ccf of water used per day:

BILLS RENDERED MONTHLY

RATE

\$4.09 \$3.80 per 100 Cubic Feet

For each ccf of water used per day in excess of 802ccf:

BILLS RENDERED MONTHLY

RATE

\$3.34 \$3.05 per 100 Cubic Feet

For customers which, by agreement with the District or otherwise, resell treated water, the WATER USED CHARGE is the quantity of water used as read at the meter, as follows:

BILLS RENDERED MONTHLY

RATE

\$4.09 \$3.80 per 100 Cubic Feet

SEC. W1f SURCHARGE OUTSIDE THE METROPOLITAN DISTRICT FOR CAPITAL IMPROVEMENTS

In towns outside the limits of The Metropolitan District for which capital improvements or layout and assessment projects are constructed, in addition to the charges set forth in SEC. W1a, W1b and W1c, there shall be a surcharge on the water rates determined from the size of the meter installed on the premises, as follows:

- 1. On or before the end of each fiscal year, The Metropolitan District shall determine the actual cost of each capital improvement constructed for each non-member town and the net cost (cost less assessments) of layout and assessment projects constructed for each non-member town. The costs and/or net costs, as applicable, shall be allocated to the towns for which the work was performed and shall be a surcharge on the water rates of the users located in such towns.
- 2. The annual surcharge to be added to each user's water rate shall equal the total amount of the costs and/or net costs, as applicable, allocated to the town in which such user is located [excluding costs which the town has paid as set forth in Section W1f(3)] amortized over a twenty year period using an interest rate computed by the District which approximates the District's long-term cost of funds for its General Obligation Bond portfolio-multiplied by the percentage of hydraulic capacity of each user's meter size (based on the American Water

Works Association meter size capacity) of the aggregate hydraulic capacity of all meters in such town. The surcharge shall be billed in either quarterly or monthly installments, as applicable, commencing with the first bill sent out in the fiscal year succeeding the fiscal year in which the work was performed and continuing over the twenty year period.

3. The District shall, as soon as possible after the completion of each capital improvement project or separate phase thereof, provide to the non-member towns for which a capital improvement was constructed a compilation of the costs associated with the construction of such project(s). If, on or before the end of the District's fiscal year in which such construction was completed, a non-member town agrees to pay and does in fact pay all or a portion of the cost of a capital improvement constructed for such town, then the amount paid by such town shall be deducted from the total amount of costs and/or net costs allocated to such town as described in Section W1f(1) and used to calculate the individual surcharges as set forth in Section W1f(2).

MONTHLY BILLING

SIZE OF	Farmi	ngton	Glasto	onbury	South \	Vindsor	Mancl	hester
METER								
	<u>2022</u>	<u>2023</u>	2022	<u>2023</u>	2022	<u>2023</u>	<u>2022</u>	<u>2023</u>
5/8"	\$2.26	\$1.84	\$1.76	\$1.63	\$1.33	\$1.46	\$2.84	\$2.79
3/4"			\$2.64	\$2.44	\$2.00	\$2.19		
1"	\$4.52	\$3.68	\$3.53	\$3.25	\$2.67	\$2.92	\$5.68	\$5.57
1 ½"	\$9.04	\$7.36	\$7.05	\$6.50	\$5.33	\$5.85		
2"	\$169.44	\$138.08	\$132.24	\$121.93	\$99.95	\$109.67		
3"	\$395.36	\$322.20	\$308.55	\$284.51	\$233.21	\$255.90	\$496.79	\$487.54
4"	\$677.76	\$552.33	\$ 528.95	\$487.73	\$399.79	\$438.68		
6"	\$ 903.68	\$736.45			\$533.05	n/a	\$1,135.52	\$1,114.38
8"	\$2,259.20	\$1,841.12						•

Respectfully submitted,

Scott W. Jellison
Chief Executive Officer

On motion made by District Chairman DiBella and duly seconded, the report was received and resolution adopted by unanimous vote of those present.

REVISIONS TO WATER ASSESSMENT RATES AND MISCELLANEOUS WATER CHARGES

To: Water Bureau for Consideration on November 14, 2022

In support of the annual water operating budget, staff is submitting these rates in conjunction with the revisions to the proposed Fiscal Year 2023 water rates and other peripheral charges associated with the delivery and sale of water as part of the annual budget adoption process.

Staff has reviewed these rates in light of the costs associated with them on a 'typical' model basis and makes the following recommendations:

It is **RECOMMENDED** that it be:

Voted: That the Water Bureau hereby adopts the following schedule of fees effective

January 1, 2023:

Water Assessment Rates and Miscellaneous Water Charges

Main Pipe Assessment \$95/ft \$95/ft Service Pipe Taps Domestic (includes spacer and meter costs): 1" Service Tap with 5/8" Meter \$910 \$910 1" Service Tap with 3/4" Meter \$925 \$925 1-1/2" Service Tap with 1" Meter \$995 \$1,100 2" Service Tap with 1-1/2" Meter \$1,890 \$2,015 4" Service Tap with 2" Meter \$2,000 \$2,200 4" Service Tap with 3" Meter \$3,640 \$3,640 6" Service Tap with 4" Meter \$4,190 \$4,190 8" Service Tap with 6" Meter \$5,970 \$5,970 10" Service Tap with 8" Meter \$15,850 \$15,850 12" Service Tap with 10" Meter \$18,120 \$18,120 12" Service Tap with 12" Meter \$18,810 \$18,810 Fire Service 2" Fire Service Tap \$750 \$1,440 4" and larger Fire Service Tap \$1,100 \$1,200 Hydrant Maintenance \$145 \$150 Hydrant Relocation \$400 \$400		CURRENT	PROPOSED
Domestic (includes spacer and meter costs): 1" Service Tap with 5/8" Meter \$910 \$910 1" Service Tap with 3/4" Meter \$925 \$925 1-1/2" Service Tap with 1" Meter \$995 \$1,100 2" Service Tap with 1-1/2" Meter \$1,890 \$2,015 4" Service Tap with 2" Meter \$2,000 \$2,200 4" Service Tap with 3" Meter \$3,640 \$3,640 6" Service Tap with 4" Meter \$4,190 \$4,190 8" Service Tap with 6" Meter \$5,970 \$5,970 10" Service Tap with 8" Meter \$15,850 \$15,850 12" Service Tap with 10" Meter \$18,120 \$18,120 12" Service Tap with 12" Meter \$18,810 \$18,810 Fire Service 2" Fire Service Tap \$750 \$1,440 4" and larger Fire Service Tap \$1,100 \$1,200 Hydrants Installed after the main \$11,600 \$11,600 Hydrant Maintenance \$145 \$150 Hydrant Relocation \$150	Main Pipe Assessment	\$95/ft	\$95/ft
1" Service Tap with 5/8" Meter \$910 \$910 1" Service Tap with 3/4" Meter \$925 \$925 1-1/2" Service Tap with 1" Meter \$995 \$1,100 2" Service Tap with 1-1/2" Meter \$1,890 \$2,015 4" Service Tap with 2" Meter \$2,000 \$2,200 4" Service Tap with 3" Meter \$3,640 \$3,640 6" Service Tap with 4" Meter \$4,190 \$4,190 8" Service Tap with 6" Meter \$5,970 \$5,970 10" Service Tap with 8" Meter \$15,850 \$15,850 12" Service Tap with 10" Meter \$18,120 \$18,120 12" Service Tap with 12" Meter \$18,810 \$18,810 Fire Service Tap with 12" Meter \$18,810 \$1,440 4" and larger Fire Service Tap \$750 \$1,440 4" and larger Fire Service Tap \$1,100 \$1,200 Hydrants Installed after the main \$11,600 \$11,600 Hydrant Maintenance \$145 \$150 Hydrant Relocation \$150 \$150			
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1-1/2" Service Tap with 1" Meter 2" Service Tap with 1-1/2" Meter 4" Service Tap with 2" Meter 4" Service Tap with 3" Meter 4" Service Tap with 3" Meter 53,640 6" Service Tap with 4" Meter 8" Service Tap with 6" Meter 8" Service Tap with 6" Meter 10" Service Tap with 8" Meter 11" Service Tap with 10" Meter 12" Service Tap with 10" Meter 12" Service Tap with 12" Meter 12" Service Tap with 12" Meter 12" Service Tap 14" and larger Fire Service Tap 15,850 16,850 17 Service Tap 18,810	·	·	·
2" Service Tap with 1-1/2" Meter \$1,890 \$2,015 4" Service Tap with 2" Meter \$2,000 \$2,200 4" Service Tap with 3" Meter \$3,640 \$3,640 6" Service Tap with 4" Meter \$4,190 \$4,190 8" Service Tap with 6" Meter \$5,970 \$5,970 10" Service Tap with 8" Meter \$15,850 \$15,850 12" Service Tap with 10" Meter \$18,120 \$18,120 12" Service Tap with 12" Meter \$18,810 \$18,810 Fire Service Tap with 12" Meter \$18,810 \$14,40 Fire Service Tap \$1,440 \$1,200 Hydrants Installed after the main \$11,600 \$11,600 Hydrant Maintenance \$145 \$150 Hydrant Relocation \$150 \$150	·		· ·
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4" Service Tap with 3" Meter \$3,640 \$3,640 6" Service Tap with 4" Meter \$4,190 \$4,190 8" Service Tap with 6" Meter \$5,970 \$5,970 10" Service Tap with 8" Meter \$15,850 \$15,850 12" Service Tap with 10" Meter \$18,120 \$18,120 12" Service Tap with 12" Meter \$18,810 \$18,810 Fire Service Tap with 12" Meter \$18,810 \$1,440 4" and larger Fire Service Tap \$1,440 \$1,200 Hydrants Installed after the main \$11,600 \$11,600 Hydrant Maintenance \$145 \$150 Hydrant Relocation	2" Service Tap with 1-1/2" Meter	\$1,890	\$2,015
4" Service Tap with 3" Meter \$3,640 \$3,640 6" Service Tap with 4" Meter \$4,190 \$4,190 8" Service Tap with 6" Meter \$5,970 \$5,970 10" Service Tap with 8" Meter \$15,850 \$15,850 12" Service Tap with 10" Meter \$18,120 \$18,120 12" Service Tap with 12" Meter \$18,810 \$18,810 Fire Service Tap with 12" Meter \$18,810 \$1,440 4" and larger Fire Service Tap \$1,440 \$1,200 Hydrants Installed after the main \$11,600 \$11,600 Hydrant Maintenance \$145 \$150 Hydrant Relocation	4" Service Tap with 2" Meter	\$2,000	\$2,200
6" Service Tap with 4" Meter \$4,190 \$4,190 8" Service Tap with 6" Meter \$5,970 \$5,970 10" Service Tap with 8" Meter \$15,850 \$15,850 12" Service Tap with 10" Meter \$18,120 \$18,120 12" Service Tap with 12" Meter \$18,810 \$18,		\$3,640	\$3,640
8" Service Tap with 6" Meter \$5,970 \$5,970 10" Service Tap with 8" Meter \$15,850 \$15,850 12" Service Tap with 10" Meter \$18,120 \$18,120 12" Service Tap with 12" Meter \$18,810 \$18,810 Fire Service 2" Fire Service Tap \$750 \$1,440 4" and larger Fire Service Tap \$1,100 \$1,200 Hydrants Installed after the main \$11,600 \$11,600 Hydrant Maintenance \$145 \$150 Hydrant Relocation \$150	•	\$4,190	\$4,190
10" Service Tap with 8" Meter \$15,850 \$15,850 12" Service Tap with 10" Meter \$18,120 \$18,120 12" Service Tap with 12" Meter \$18,810 \$18,810 Fire Service 2" Fire Service Tap \$750 \$1,440 4" and larger Fire Service Tap \$1,100 \$1,200 Hydrants Installed after the main \$11,600 \$11,600 Hydrant Maintenance \$145 \$150 Hydrant Relocation \$150	·	· •	• •
12" Service Tap with 10" Meter \$18,120 \$18,810 12" Service Tap with 12" Meter \$18,810 \$18,810 Fire Service 2" Fire Service Tap \$750 \$1,440 4" and larger Fire Service Tap \$1,100 \$1,200 Hydrants Installed after the main \$11,600 \$11,600 Hydrant Maintenance \$145 \$150 Hydrant Relocation \$150	·	· •	• •
12" Service Tap with 12" Meter \$18,810 \$18,810 Fire Service 2" Fire Service Tap \$750 \$1,440 4" and larger Fire Service Tap \$1,100 \$1,200 Hydrants Installed after the main \$11,600 \$11,600 Hydrant Maintenance \$145 \$150 Hydrant Relocation	• • • • • • • • • • • • • • • • • • •	•	
2" Fire Service Tap 4" and larger Fire Service Tap Hydrants Installed after the main Hydrant Maintenance Hydrant Relocation \$1,440 \$1,400 \$1,200 \$1,200 \$11,600 \$11,600 \$11,600 \$150 \$150	• • • • • • • • • • • • • • • • • • •	\$18,810	\$18,810
4" and larger Fire Service Tap Hydrants Installed after the main Hydrant Maintenance Hydrant Relocation \$1,100 \$1,200 \$1,200 \$1,600 \$11,600 \$11,600 \$150	Fire Service		
4" and larger Fire Service Tap Hydrants Installed after the main Hydrant Maintenance Hydrant Relocation \$1,100 \$1,200 \$1,200 \$1,600 \$11,600 \$11,600 \$150 \$150	2" Fire Service Tap	\$750	\$1,440
Hydrants Installed after the main \$11,600 \$11,600 Hydrant Maintenance \$145 Hydrant Relocation	·	\$1,100	* * *
Hydrant Maintenance \$145 \$150 Hydrant Relocation	· · · · · · · · · · · · · · · · · · ·	, ,	, ,
Hydrant Maintenance \$145 \$150 Hydrant Relocation	Installed after the main	\$11,600	\$11,600
·		\$145	
	Fire Flow Testing	\$400	\$400

Special Meter Charges and Deposits:	CURRENT	PROPOSED
Hydrant Meters		
Administrative and meter reading fee, including connection and inspection fees + actual water use to be billed	\$1,500	\$1,500
Hydrant Meter Deposit Replacement of Damaged District Meters	\$2,000	\$2,000
5/8" meter	\$360	\$360
3/4" meter	\$375	\$375
1" meter	\$445	\$445
1-1/2" meter	\$1,140	\$1,140
2" meter	\$1,250	\$1,250
3" meter	\$2,630	\$2,630
4" meter	\$3,180	\$3,180
6" meter	\$4,960	\$4,960
8" meter	\$14,840	\$14,840
10" meter	\$17,110	\$17,110
12" meter	\$17,800	\$17,800
Hydrant meter assembly	\$2,000	\$2,000
Meter box (5/8"- 1")	\$1,750	\$1,750
Meter pit $(1 - \frac{1}{2})$ and Larger)	Actual Cost* +	Actual Cost* +
	Overhead	Overhead
Radio transmitter unit	\$200	\$200
Spacer Charges		
5/8", 3/4"	\$160	\$160
1"	\$165	\$165
1-1/2"	\$225	\$225
2" & larger	\$250	\$250
3 rd Party Damage to District Infrastructure Repair or Replacement (e.g. public hydrants)	Actual Cost* + Overhead	Actual Cost* + Overhead
Lien Release Fee per Lien (includes delinquent account review)	\$90	\$90
Customer Check Returned for Insufficient Funds	\$60	\$60
Water Turn-on after Shut-off for Non-Payment or Ordinance Violation	\$125	\$170

^{*} The charge will be the District's cost of material, labor and equipment used, plus overhead at prevailing rates. In circumstances where this procedure for charging a customer would significantly delay the final billing, the District will use an appropriate estimate of its cost.

Water Turn-on after Shut-off for Non-Payment or Ordinance Violation (subsequent event in same year)	<u>CURRENT</u> \$225	PROPOSED \$225
e.g. lack of water pressure, leak investigation, customer requested water service off/on, etc. *First customer service call is free of charge. The \$125 fee will be charged for subsequent calls within a rolling 12-month time period.	\$125	\$125
Inspection Service Calls – After Normal Work Hours and Scheduled Overtime/Emergency Inspections After Normal Work Hours are Monday to Friday 4pm to 8am or holidays/weekends.	\$325	\$415
Cross Connection Inspection Fee per building Required by CT Dept. of Public Health. Per DPH regulation, this inspection is required either annually or every five years. The fee will be billed monthly in advance in the amount of either \$2.50 per month (5-year inspection required) or \$12.50 per month (annual inspection required).	\$150	\$150
Backflow Device Testing per device Required by CT Dept. of Public Health but customer may hire private contractor to perform test	\$90	\$115
Failure to Properly Test/Maintain Backflow Device or Allow Access for Cross Connection Inspection Resulting in CT DPH Violation	\$225	\$225
Administrative Review for Water Services Includes but not limited to the following individual services; availability and capacity analysis, assessment/connection charge calculations, encroachment permits, abandonment of infrastructure, Engineering/Environmental survey and documentation request, new hydrant installation fee by developer or other (per hydrant). The Administrative Review fee	\$540	\$600

shall be paid for each individual service item.

	CURRENT	PROPOSED
Bulk Water Truck Convenience Fee Per load fixed fee including administrative, water, equipment maintenance, and inspection.	\$50 per load	\$75 per load
Tampering with meter, hydrant or water supply		
First offense	\$500	\$500
Subsequent offenses	\$1,000	\$1,000
Water Service Installation Charge MDC will install the customer's water service from the public water main to the property line.	\$150 per foot	\$150 per foot

Respectfully submitted,

Scott W. Jellison Chief Executive Officer

On motion made by District Chairman DiBella and duly seconded, the report was received and resolution adopted by unanimous vote of those present.

OPPORTUNITY FOR GENERAL PUBLIC COMMENTS

No one from the public appeared to be heard.

<u>ADJOURNMENT</u>

The meeting was adjourned at 5:26 PM

ATTEST:	
John S. Mirtle District Clerk	Date of Approval