

NOTICE TO MANILA WATER CUSTOMERS AND THE PUBLIC NEW WATER RATES FOR THE EAST ZONE

Effective October 16, 2018, Manila Water Company, Inc. (MWCI) will implement a **5.70% Rate Rebasing adjustment** on the 2018 Basic Charge, based on MWSS Regulatory Office Resolution No. 2018-10-CA dated September 24, 2018 and as approved by the MWSS Board Resolution No. 2018-145-RO dated September 27, 2018.

Manila Water Company, the East Zone concessionaire, covers the following areas: Manila (San Andres and Sta. Ana only), Quezon City (east of San Juan River, West Avenue, EDSA, Congressional and Mindanao Ave., Districts of Tandang Sora, Pasong Tamo and Matandang Balara), Makati City (east of South Super Highway), Mandaluyong City, San Juan City, Marikina City, Pasig City, Pateros, Taguig City - all in Metro Manila: Rizal Province.

The new schedule of water and sewer rates for all MWCI customers is as follows:

WATER	R CHAR	GE															
A. BASIC CHARGE OLD RATE			NEW RATE				OLD RATE			NEW RATE							
DECIDI	ENTIAL		<u> </u>			<u>.L.</u>								-	к.		
Low-in	come f	ouseho	ld				-	SEMI	BUSINES	88						\$1.	
Consu	~	_	1.	_		-					Ì						
	u.m. or		₽	59.75 /	conn.**	Þ	59.75 /conn.**								٠.		
Consu	ming m	ore thar	10 c	u. m.													
First	10	cu.m.	P	99.59 /	0000	P	10E 97 January	n Charl	io		_						
Next	10	cu.m.		12.14 /		- -	105.27 /conn. 12.83 /cu.m.	P First Next	10	cu.m.	P		/conn.		P	105.27	
Next	20	cu.m.	1	23.02 /			24.33 /cu.m.			cu.m.			/cum.		1	21.49	
Next	20	cu.m.		30.33 /			32.06 /cu.m.	Next	20	cu.m			/cu.m.	100	li.		/cu.m.
Next	20	cu.m.		35,43 /				Next	20	cu.m.	ľ		/cu.m.			33.68	
Next	20	cu.m.		37.13 /		Ì	37.45 /cu.m.	Next	20	cu.m.	1		/cu.m.	17.40	1		/cu.m.
Next	50	cu.m.		. 38.79 /			39.25 You.m.	Next		ou.m.	1		/cu.m.	200			/cu.m.
Next	50	cu.m.	1			1	41.00 /cu.m.	Next	50	cu.m.			/cu.m.		t		/cu.m.
Over	200	cu.m.	1	40.45 /			42.76 /cu.m.	Next	50	cu.m.	1		/cu.m.				/cu.m.
Over	200	cu.m.		42.12 /	cu,m,		44.52 /cu.m.	Over	200	cu.m.		43.89	/cu.m.		ŀ	46.39	/cu.m.
BUSIN	IESS GI	ROUPI					14 - W	BUSIN	IESS GR	OUP II	,						
First	10	cu.m.	P	452.59 /	conn.	Þ	478.39 /conn.	P First	10	cu.m.	p	489.72	/conn.		P	517.63	/conn
Next	90	cu.m.		45.31 /	cu.m.		47.89 /cu.m.	Next	90	eu.m.	1		/cu.m.		ľ		/cu.m.
Next .		eu mo		45,56	cu.m.	. la	48.46 /cum	Next	100	cum	100		/cu.m.		ه ا		/cu.m
Next		CUPP .	eser	45,00	/óly:m. ∹	1	AG SAGGETHY	h Next		ocu mu	44	49 92		100			/cum
Nr.	'00'	cu.m.	1	45.82		-	48.43 /cum	Next		cu.m.			/cu.m.	, y 3			/cu.m
Ne.	۰00 "	cu.m.	'a falk	46.06	/cu.m.	- 1	48.69 /cu.m.	Next	100	cu.m.	32		/cu.m.		1		/cu.m
Next	100	cu.m.		46.20	/cu.m.		48.83 /cu.m.	Next	100	cu.m.			/cu.m.				/cu.m
Next	100	cu.m.		46.35	/cu.m.		48.99 /cu.m.	Next	100	cu.m.			/cu.m.		1		/cu.m
Next	100	cu.m.		46.62			49.28 /cu.m.	Next	100	cu.m.	1	51.56	/cu.m.		1		/cu.m
Next	100	cu.m.		46.72			49.38 /cu.m.	Next	100	cu.m.			/cu.m.				/cu.m
Next	100	cu.m.		46.86	/cu.m.		49.53 /cu.m.	Next	100	cu.m.	1		/cu.m.				/cu.m
Next	200	cu.m.		47.09	/cu.m.	- 1	49.77 /cu.m.	Next	200	cu.m.		52.63	/cu.m.		1		/cu.m
Next	200	cu.m.		47.23	/cu.m.	1	49.92 /cu.m.	Next	200	cu.m.			/cu.m.				/cu.m
Next	200	cu.m.		47.36	/cu.m.		50.06 /cu.m.	Next	200	cu.m.			/cu.m.				/cu.m
Next	200	cu.m.		47.63	/cu.m.	İ	50.34 /cu.m.,	Next	200	cu.m.			/cu,m.				/cu.m
Next	200	cu.m.	1	47.75	/cu.m.	-	50.47 /cu.m.	Next	200	cu.m.			/cu.m.		1		/cu.m
Next	500	cu.m.		47.88	/cu.m.	1	50.61 /cu.m.	Next	500	cu.m.			/cu.m.		1		/cu.m
Next	500	cu.m.		48.12	/cu.m.		50.86 /cu.m.	Next	500	cu.m.			/cu.m.		. 5		/cu.m
Next	500	cu.m.		48.25	/cu.m.	-	51.00 /cu.m.	Next	500	cu.m.	1		/cu.m		1		/cu.m
Next	500	cu.m.		48.37	/cu.m.		.51.13 /cu.m.	Next	500	cu.m.			/cu.m				l /cu.m
Next	500	cu.m.		48.63	/cu.m.		51.40 /cu.m.	Next	500	cu.m.			/cu.m				l /cu.m
Next	500	cu.m.		48.77	/cu.m.		51.55 /cu.m.	Next	500	cu.m.			/cu.m				/cu.m
Next	500	cu.m.		48.90	/cu.m.		51.69 /cu.m.	Next	500		1		/cu.m				2 /cu.m
Next	500	cu.m.		49.16	/cu.m.		51.96 /cu.m.	Next	500		1		cu.m		1		3 /cu.m
Next	500	cu.m.		49.27	/cu.m.		52.08 /cu.m.	Next	500		1		/cum				7 /cu.m
Next	500	cu.m.	1.	49.41	/cu.m.		52.23 /cu.m.	Next	500				3 /cu.m) /cu.m
Next	500	cu.m.		49.54			52.36 /cu.m.	Next	500		ľ		2 /cu.m				1 /cu.m
Next	500	cu.m.	1		/cu.m.		52.65 /cu.m.	Next	500		r -		7 /cu.m		14		7 /cu.n
Next	500	cu.m.	'	49.92		1	52.77 /cu.m.	Next	500				/cu.m				/ /cu.n 2 /cu.n
Next	500	cu.m.			/cu.m.		52.90 /cu.m.	Next	500				5 /cu.m		1		2 /cu.n
N ₂	500	cu.m.			/cu.m.		53.18 /cu.m.	Next	500				1 /cu.m		1		7 /cu.n
N.	500	cu.m.			/cu.m.	1.	53.29 /cu.m.	Next		1.) /cu.m				7 /cu.n 9 /cu.n
140																	

Based on IRR-2008-03 dated 31 March 2008 and confirmed by MWSS BOT Res. No. 2008-064 dated 24 April 2008, the first 10 cubic meter of water consumed in Semi-Business customers shall be billed at Residential Retain

** Low-income residential customers consuming 10 cubic meters or less will have a discounted rate, Low-income Customers are those qualified based on the definition provided by Article 1 of the Concession Agreement B. Foreign Currency Differential Adjustment (FCDA) - A percentage of the Basic Charge subject to periodic review and adjustment.

The FCDA is 6.11% of the new Basic Charge.

2. A. ENVIRONMENTAL CHARGE (EC) - 20% of Water Charge applicable to all customers of MWCI

B. SEWERAGE CHARGE (SC)

0% of Water Charge for Residential and Semi Business 30% of Water Charge for Business Group I and II customers

3. MAINTENANCE SERVICE CHARGE

ME	TER SIZE		AMOUNT (per conn.)				
1/2"	or 13mm	P	1.50				
3/4"	or 20mm		2.00				
1"	or 25mm	1	3.00				

ME	TER	SIZE		OUNT conn.)
1 1/4"	or	40mm	p	4.00
2"	Οľ	50mm		6.00
3"	or	75mm		10.00

N	IETE	AMOUNT (per conn.)				
4" ·	or	100mm		₽	20.00	
6"	or	150mm			35.00	
8"	or	200mm	,,,		50.00	

4. VALUE-ADDED TAX (VAT) 12% of the Charges 1, 2 and 3

THE MONTHLY BILL IS THE SUM OF 1, 2, 3 and 4.

Approved by:

PATRICK LESTER M. TY Oly Chief Regulator, MWSS-RO

PDDG. REYNALDO V. VELASCO (Ret.)

For further inquiries you may call Manila Water Company Hotline at 1627 or visit www.manilawater.com

MANILA WATER

OUR PILLARS FOR SUSTAINABLE SERVICES

WATER SECURITY

to ensure adequacy of water resources for current and future customers

We need to develop new water sources to meet the demands of increasing population and rapid development.

> We need to ensure that water service is available 24/7 even where there are threats to water supply due to climate change.

SERVICE ACCESSIBILITY

to expand service coverage to more communities in the East Zone

We will lay more lines to reach underserved and unserved areas of the Manila East Zone and Rizal Province.

We will continue to address water wastage to ensure that more water reaches your taps.

SERVICE CONTINUITY

to ensure that customers continue to receive high-quality service even in the event of natural calamities

We will build emergency reservoirs in evacuation centers to ensure supply of drinking water during natural and man-måde disasters.

We will continue to retrofit, rehabilitate and strengthen our facilities to withstand the impact of strong earthquakes.

ENVIRONMENTAL SUSTAINABILITY

to safeguard the sustainability of the environment which supports the East Zone

We will construct more sewage treatment facilities to treat used water in compliance with the Supreme Court Mandamus.

We will upgrade our used water facilities to comply with stringent government regulations.

We will be glad to hear from you.

www.manilawater.com /manila

info@manilawater.com



