

## NOTICE TO MAYNILAD CUSTOMERS AND THE PUBLIC NEW WATER RATES FOR THE WEST ZONE



Pursuant to the recommendation of the MWSS-Regulatory Office (RO) in RO Resolution No. 10-009-CA dated November 30, 2010 and as approved by the MWSS Board Pursuant to the recommendation of the MVVSS-Regulatory Office (RO) in RO Resolution No. 10-009-CA dated November 30, 2010 and as approved by the MVVSS BOT Resolution No. 2011-009 dated January 13, 2011 effective 15 days after publication in a newspaper of general circulation, Maynilad Water Services, Inc. (Maynilad) will implement the second tranche of the approved tariff adjustment under the term extension of Maynilad's Concession Agreement (CA) with the MVSS equivalent to 3.67% and 3.9% Consumer Price Index to be applied respectively to the 2010 Basic Charge, The Maynilad's CA term extension was approved through MVSS BOT Resolution No. 2009-180 on September 10, 2009. The Republic of the Philippines through the Department of Finance issued a Performance Undertaking on

Maynilad presently serves the West Zone which consists of the following areas: The cities of Manila (all but portions of San Andres & Sta. Ana), Quezon City (west of San Juan River, West Ave., Edsa, Congressional & Mindanso Ave.; the northern part starting from Districts of the Holy Spirit & Batasan Hills), Makati (west of South Super Hi-way), Caloocan, Pasay, Parañaque, Las Piñas, Muntiniupa, Valenzuela, Navotas and Malabon - all in Metro Manila; Cavite City, towns of Bacoor, Imus, Kawit, Noveleta and Rosario - all in Cavite province. Maynilad has 12 Business Areas to serve its West Zone customers.

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

1. WATER CHARGES A. BASIC CHARGE			Existing Rate	T	New Rate				Existing Rate	1	New Rate	
RESIDENTIAL										Existing mate		MEAN MUTE
	I. Those consuming 10 cu, m.						SEMI-	BUSINESS				
	00 0011001111	ig to cu, i	II. OF R	isa (iileiine consumers	)							
(Ne	t of lifeline d	lecount)	P	69,84 /conn.		70	1					
II. The	se consum	na more ti	nan 10	CU M	P	70.00 /conn.	_			1		
ļ			1	ou. m.								
First	10	cu.m.	Р	110.91 /conn.	P	110.01				ì		
Next	10	cu.m.	1	13.55 /cu.m.	1	119.31 /conn.	First	10 c		P 110.91 /conn.	P.	119,31 /conn.*
Next	20	cu,m,		25.75 /cu.m.		14,58 /cu,m. 27,70 /cu.m.	Next		u.m.	22.73 /cu.m.		24.45 /cu.m.
Next	20	cu.m.		33.82 /cu.m.	}	36.38 /cu.m.	Next	20 c		28.01 /cu.m.	İ	30.13 /cu,rn.
Next	20	cu.m.		39.50 /cu,m.	1	42,49 /cu.m.	Next	20 c		35,51 /cu.m.		38.20 /cu.m.
Next	20	cu.m.		41.30 /cu.m.	-	44.43 /cu.m.	Next		u.m.	41.30 /cu.mi.		44.43 /cu.m.
Next	50	cu,m,	1	43.20 /cu.m.		44.43 /cu.m. 46.47 /cu.m.	Next	20 ci		43.23 /ou.m.		46 50 /cu,m.
Next	50	cu.m.		45.12 /cu.m.	1	48.54 /cu.m.	Next	50 c		45.12 /cu.m.	1	48.54 /cu.m.
Over	200	cu.m.		47.03 /cu.m.		50.59 /cu.m.	Next		u,m.	47.03 /ou.m.	1	50.59 /cu.m.
			i			50.58 /CU.M.	Over	500 ct	u.m.	48.89 /cu.m.		52.59 /cu.m.
	ESS GROU	PI			<del> </del>		- Buois					
First	10	cu.m.	Þ	504.04 /conn.	В	542.21 /conn.		ESS GROUP		_		
Next	90	cu.m.	1	50.64 /cu.m.	1	54.48 /cu.m.	First	10 cı		P 545.41 /conn.	P 6	86.71 /conn.
Vext	100	cu.m.		50.78 /cu.m.	1	54.63 /cu,m,	Next	90 cu		54.89 /cu.m.		59,05 /cu.m.
txet	100	cu.m.	1	50.93 /cu.m.		54.79 /cu.m.	Next	100 cu		55.24 /cu,m,	1	59.42 /cu.m.
1xeV	100	cu.m.		51,11 /cu,m.		54.98 /cu,m.	Next	100 ct		55.66 /cu.m.		59.88 /cu.m.
txev	100	cu.m.	İ	51.27 /cu.m.		55.15 /cu.m.	Next	100 cu		56.03 /au.m.	1	60.27 /cu.m.
Vext	100	cu.m.		51.52 /ou.m.	1	55.42 /cu.m.	Next	100 cu		56,41 /cu.m.	1	60.68 /cu.m.
Vext	100	cu.m.		51.74 /cu.m.	1	55.66 /cu.m.	Next	100 cu		56.80 /cu.m.	1	61.10 /cu.m.
Vext	100	cu.m.		51.90 /cu.m.		55.83 /cu.m.	Next	100 cu		57.17 /cu.m.	1	61.50 /cu.m.
Vext	100	cu լդ.		52.08 /cu.m.	1	58.02 /cu.m.	Next	100 cu		57.51 /cu.m.		61.87 /cu.m.
1xeV	100	cu.m.		62.23 /cu.m.	1	58.19 /cu.m.	Next	100 cu		57.93 /cu.m.		62.32 /cu.m.
√ext	200	cu.m.	1	52.48 /cu.m.		58.45 /cu.m.	Next	100 cu		58.27 /cu.m.		62.68 /cu.m.
√oxt	200	cu.m.	1	52.63 /cu.m.	1	56.62 /cu.m.	Next	200 cu		58.66 /cu.m.	1	63.10 /cu.m.
lext	200	ou.m.		52.89 /cu,m.	1	56.90 /cu.m.	Next		J.m.	59.01 /cu.m.		63.48 /cu.m.
lext	200	cu.m,	1	53.04 /cu.m.	1	57.06 /cu.m.	Next	200 ou		59.45 /cu,m.		63.95 /ou.m.
lext	200	cu.m.	1	53.18 /cu.m.		57.06 /cu.m.	Next	200 cu		59.75 /cu.m.		64.27 /cu.m.
ext	500	cu.m.		53.33 /cu.m.	1	57.37 /cu.m.	Next	200 cu		60.17 /cu.m.		64.73 /cu,m.
lext	500	cu,m,	1	53.63 /cu.m.		57.69 /cu.m.	Next	500 cu		60.54 /cu.m.		65.12 /cu,m.
ext	500	cu,m.	1	53.80 /cu.m.	1		IxeV	500 cu		60.89 /cu.m.		65.50 /cu.m.
ext	500	cu.m.	j	53.99 /cu,m.	1	57.87 /cu,m.	Next	500 cu		61.25 /eu.m.		65.89 /cu.m.
ext	500	cu.m.	1	54.09 /cu.m.	l	58.08 /cu,m.	Next-	500 cu		61.69 /cu.m.		66.36 /cu m.
ext	500	cu.m.		54.32 /cu.m.	l	58.19 /cu.m.	Next	500 cu	ı.m.	62.00 /cu.m.		66.70 /cu.m.
ext	500	cu.m.	1	54.55 /cu.m.		58.43 /cu.m.	Next	500 cu	ı.m.	62.44 /cu,m.		37.17 /cu.m.
ext	500	cu.m.			١.	58.68 /cu.m.	Next	500 cu	ı.m.	62.78 /cu.m.		87.53 /cu.m.
ext	500	cu.m.	1	54.68 /cu.m.		58.82 /cu.m,	Next	500 cu		63.12 /cu,m,		67.90 /cu.m.
ext	500	cu.m.		54.89 /cu.m.		59.05 /cu.m.	Next	500 ou		63.55 /cu.m.		68,36 /cu,m.
ext	500	cu.m.	1	55,09 /cu.m.		59.26 /cu.m.	Next	500 cu		63.94 /cu.m.		38.78 /cu.m.
ext	500	cu.m.	1	65.24 /cu.m.		59.42 /cu,m.	Next.	500 cu		64.28 /cu.m.		39,15 /cu.m.
ext	500		l	55,45 /cu.m.		59.65 /cu.m.	Next	500 cu		64.73 /cu.m.		39.63 /cu.m.
ext	500	cu m.		55.66 /cu.m.	ĺ	59.88 /cu.m.	Next-	500 cu		65,02 /cu.m.		
ext		cu.m.	l	55.84 /cu,m.	ł	60.07 /cu,m.	Nexti	500 cu.		65.46 /cu.m.		39.94 /cu m.
ext	500	cu.m.		56.03 /cu.m.		60.27 /cu.m.	Next	500 cu.		65.80 /cu,m.		70.42 /cu.m.
ver	500	cu.m.		56.22 /ou.m.		60.48 /cu.m.	Next	500 cu.		66.20 /cu.m.		70.78 /cu.m.
	10000	cu.m.	<u></u>	56.41 /ou.m.		60.68 /cu.m.				66.20 /cu,m,		71.21 /cu.m.
aseu ei He	11111-2000-03	Onied Watch	n 31, 20	us and confirmed by MWS	S 801	Res. No. 2008-064 dated	April 24 2008 the fire	110 0000 00		66,54 /cu,m.	<u> </u>	1.08 /cu.m.

B. CERA - P1.00/cu, m. of water consumed (Incorporated in the Basic Charge on the Billing Statement of the customer)

C. Foreign Currency Differential Adjustment (FCDA) - Percentage of the Basic Charge subject to periodic review and adjustment

The FCDA for the 1st Quarter of 2011 is negative 0.10 % of the new Basic Charge.

2. A. ENVIRONMENTAL CHARGE (EC) - 16% of Water Charge

Applicable to all Maynilad customers

B. SEWERAGE CHARGE (SC) - 20 % of Water Charge Applicable to Maynilad customers connected to sewerlines

MAINTENANCE SERVICE CHARGE (MSC)

AMOUNT METER SIZE AMOUNT METER SIZE AMOUNT (per conn.) 1.50 (per conn.) P 4.00 1/2" or 13mm (per conn.) P 20.00 1.1/4" or 40mm 50mm 2.00 or 50mm 6.00 35.00 or 75mm 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

MANUEL P. QUIZON

Chief Regulator, MWSS-Regulatory Office

LEONOR C. CLEOFAS Officer-in-Charge, MWSS

President, Maynilad

For further inquiries you may call Maynilad Water Services Hotline at 1626 or visit www.mayniladwater.com

MANILA FULLETIN

FEB. 1,201 (THES) VOL 458 NO.CI P.9

ALSO SEEN

MANILA MMES

VOL. 112 NO.111 P. A3



