

SAMPLE COMPUTATIONS

Class: Residential **Size:** 1/2" **Consumption:** zero to 10 m³

*Consumption
(in cubic meter)*
zero to 10 m³ = *Equivalent Amount
in Peso*
₱ 180

Computation 1

Consumption	Rate/ m ³	Equivalent Amount in Peso
minimum zero to 10	= minimum charge =	₱ 180
<i>Total</i> zero to 10 m ³	<i>Total</i>	₱ 180

Class: Commercial A **Size:** 1/2" **Consumption:** 20 m³

*Consumption
(in cubic meter)*
20 m³ = *Equivalent Amount
in Peso*
₱ 635

Computation 2

Consumption	Rate/ m ³	Equivalent Amount in Peso
minimum 0 - 10	= minimum charge =	₱ 315
11 - 20 10	x ₱ 32 =	320
<i>Total</i> 20 m ³	<i>Total</i>	₱ 635

SAMPLE COMPUTATIONS

Class: Residential **Size:** 1/2" **Consumption:** 88 m³

<i>Consumption</i> <i>(in cubic meter)</i>	=	<i>Equivalent Amount</i> <i>in Peso</i>
88 m ³		₱ 1,742

Computation 3

	Consumption		Rate/ m ³		Equivalent Amount in Peso
minimum	0 - 10	=	mc	=	₱ 180
	11 - 20	x	₱ 18.3	=	183
	21 - 30	x	18.7	=	187
	31 - 40	x	19.3	=	193
	41 - 50	x	20.1	=	201
	50 up	x	21.0	=	798
	Total		88 m³		Total ₱ 1,742

Class: Government **Size:** 1/2" **Consumption:** 59 m³

<i>Consumption</i> <i>(in cubic meter)</i>	=	<i>Equivalent Amount</i> <i>in Peso</i>
59 m ³		₱ 1,133

Computation 4

	Consumption		Rate/ m ³		Equivalent Amount in Peso
minimum	0 - 10	=	mc	=	₱ 180
	11 - 20	x	₱ 18.3	=	183
	21 - 30	x	18.7	=	187
	31 - 40	x	19.3	=	193
	41 - 50	x	20.1	=	201
	50 up	x	21.0	=	189
	Total		59 m³		Total ₱ 1,133

SAMPLE COMPUTATIONS

Class: Commercial A **Size:** 3/4" **Consumption:** 23 m³

<i>Consumption</i> <i>(in cubic meter)</i>	<i>Equivalent Amount</i> <i>in Peso</i>
23 m ³	= ₱ 922.10

Computation 5

	Consumption		Rate/ m ³		Equivalent Amount in Peso
minimum	0 - 10	=	mc	=	₱ 504
11 - 20	10	x	₱ 32.0	=	320
21 - 30	3	x	32.7	=	187
<i>Total</i>	23 m ³				Total ₱ 922.10

Class: Commercial B **Size:** 1" **Consumption:** 47 m³

<i>Consumption</i> <i>(in cubic meter)</i>	<i>Equivalent Amount</i> <i>in Peso</i>
47 m ³	= ₱ 1,919.55

Computation 6

	Consumption		Rate/ m ³		Equivalent Amount in Peso
minimum	0 - 10	=	mc	=	₱ 864.00
11 - 20	10	x	₱ 27.45	=	274.50
21 - 30	10	x	28.05	=	280.50
31 - 40	10	x	28.95	=	289.50
41 - 50	7	x	30.15	=	211.05
<i>Total</i>	47 m ³				Total ₱ 1,919.55

SAMPLE COMPUTATIONS

Class: Commercial C **Size:** 1/2" **Consumption:** 35 m³

$$\begin{array}{l}
 \text{Consumption} \\
 \text{(in cubic meter)} \\
 35 \text{ m}^3
 \end{array}
 =
 \begin{array}{l}
 \text{Equivalent Amount} \\
 \text{in Peso} \\
 \text{₱ } 807.5
 \end{array}$$

Computation 7

	Consumption		Rate/ m ³		Equivalent Amount in Peso
minimum	0 - 10	=	mc	=	₱ 225.0
	11 - 20	x	₱ 22.85	=	228.5
	21 - 30	x	23.35	=	233.5
	31 - 40	x	24.10	=	120.5
	<i>Total</i>		35 m ³		<i>Total</i> ₱ 807.5

Class: Commercial H **Size:** 1/2" **Consumption:** 61 m³

$$\begin{array}{l}
 \text{Consumption} \\
 \text{(in cubic meter)} \\
 61 \text{ m}^3
 \end{array}
 =
 \begin{array}{l}
 \text{Equivalent Amount} \\
 \text{in Peso} \\
 \text{₱ } 2,350
 \end{array}$$

Computation 8

	Consumption		Rate/ m ³		Equivalent Amount in Peso
minimum	0 - 10	=	mc	=	₱ 360
	11 - 20	x	₱ 36.6	=	366
	21 - 30	x	37.4	=	374
	31 - 40	x	38.6	=	386
	41 - 50	x	40.2	=	402
	50 up	x	42.0	=	462
	<i>Total</i>		61 m ³		<i>Total</i> ₱ 2,350