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

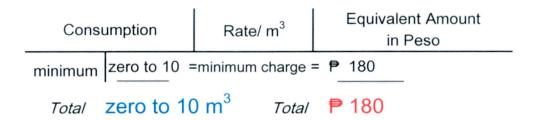
Consumption (in cubic meter)

Equivalent Amount in Peso

zero to 10 m³

₱ 180

Computation 1



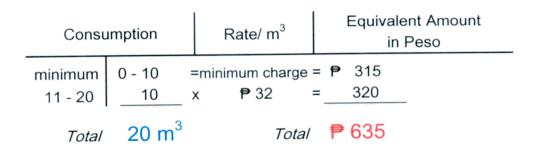
Class: Commercial A Size: 1/2" Consumption: 20 m³

Consumption (in cubic meter)

Equivalent Amount in Peso

 $20 \, m^3$

₱ 635



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

> Consumption (in cubic meter)

Equivalent Amount in Peso

 $88 m^3$

₱ 1,742

Computation 3

Consumption			Rate/ m ³	2.	Equivalent Amount in Peso			
minimum	0 - 10	=	mc	= ₱	180			
11 - 20	10	Χ	₱ 18.3	=	183			
21 - 30	10	X	18.7	=	187			
31 - 40	10	X	19.3	=	193			
41 - 50	10	X	20.1	=	201			
50 up	38	X	21.0	= _	798			
Total	88 m ³	3	To	otal ₱	1,742			

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

> Consumption (in cubic meter)

 $59 m^3$

Equivalent Amount in Peso

₱ 1,133

Consu	ımption		Rate/ m³		Equivalent Amount in Peso
minimum	0 - 10	=	mc	= f	→ 180
11 - 20	10	X	₱ 18.3	=	183
21 - 30	10	X	18.7	=	187
31 - 40	10	X	19.3	=	193
41 - 50	10	X	20.1	=	201
50 up	9	Χ	21.0	=	189
Total	59 m ³		Tota	- / f	=====================================

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

Consumption Equivalent Amount (in cubic meter) in Peso

 $23 m^3 = 922.10$

Computation 5

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

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

Consumption Equivalent Amount (in cubic meter) in Peso

 $47 \, m^3 = 1,919.55$

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

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

Consumption (in cubic meter)

35 m³

Equivalent Amount in Peso

₱ 807.5

Computation 7

Consumption			Rate/ m³			Equivalent Amount in Peso		
minimum	0 - 10	=		mc	:	= P	225.0	
11 - 20	10	X	₽	22.85	:	=	228.5	
21 - 30	10	X		23.35	:	=	233.5	
31 - 40	5	Χ		24.10	:	=	120.5	
Total	35 m ³			To	otal	f	807.5	

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

Consumption (in cubic meter)

 $61 m^3$

Equivalent Amount in Peso

₱ 2,350

Consumption			Rate/ m ³			Equivalent Amount in Peso		
minimum	0 - 10	=		mc		= P	360	
11 - 20	10	X	₽	36.6		=	366	
21 - 30	10	X		37.4		=	374	
31 - 40	10	X		38.6		=	386	
41 - 50	10	Х		40.2		=	402	
50 up	11	X		42.0		=	462	
Total	61 m ³			То	tal	₽	2.350	