

Bill components

December 1, 2018 Prices – Southern Zone

Rate D₁ (General Service) – Monthly volume of 405 m³

NATURAL GAS SUPPLY	Natural gas supplied to the appliances at the service address				
		405 m³	X	15,762 ¢/m³	= \$64
TRANSPORTATION	Transportation of natural gas up to Énergir's territory				
		405 m³	X	2,907 ¢/m³	= \$12
LOAD-BALANCING	Management of variations between winter and summer loads				
		405 m³	X	6,082 ¢/m³	= \$25
INVENTORY-RELATED ADJUSTMENTS	Price fluctuations and costs incurred to maintain inventories				
		405 m³	X	(0,178) ¢/m³	= -\$1
DISTRIBUTION	Transportation of natural gas through Énergir's network up to the service address				
		405 m³	X	31,741 ¢/m³	= \$129
CAP-AND-TRADE EMISSION ALLOWANCE SYSTEM	Emission allowance cost for natural gas combustion				
		405 m³	X	4,015 ¢/m³	= \$16
TOTAL		405 m³	X	60,329 ¢/m³	= \$244

Rate D₁ (General Service) – Monthly volume of 405 m³

CALCULATION HYPOTHESIS

CUSTOMER

Residential

NUMBER OF METERING DEVICES

1

VOLUME WITHDRAWN IN DECEMBER 2018

405 m³

NUMBER OF DAYS IN DECEMBER

31 days

GENERAL SERVICE - RATE D₁ CALCULATION

BASIC FEE

metering device		days		€/Metering device/Day	\$
1	x	31		54,989	17,05

PRICE BY VOLUME WITHDRAWN

m ³ /day		days	=	m ³	€/m ³	=	\$
30 first	x	31	=	405	27,530	=	111,50
70 next	x	31	=	0	18,799	=	0,00
200 next	x	31	=	0	16,251	=	0,00
700 next	x	31	=	0	12,310	=	0,00
2 000 next	x	31	=	0	9,110	=	0,00
7 000 next	x	31	=	0	6,402	=	0,00
20 000 next	x	31	=	0	5,150	=	0,00
70 000 next	x	31	=	0	4,270	=	0,00
1 000 000 and over	x	31	=	0	3,537	=	0,00

Subtotal Price of Withdrawals 111,50

TOTAL DISTRIBUTION PRICE

		m ³		€/m ³	\$
		405	x	31,741	= 128,55