

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

NATURAL GAS SUPPLY	Natural gas supplied to the appliances at the service address								
	405 m ³	x	19,930 ¢/m³	=	\$81				
TRANSPORTATION	Transportation of natural gas up to Énergir's territory								
	405 m ³	x	3,115 ¢/m³	=	\$13				
LOAD-BALANCING	Management of variation	ons between	winter and summer loads						
	405 m ³	х	3,890 ¢/m³	=	\$16				
INVENTORY-RELATED ADJUSTMENTS	Price fluctuations and costs incurred to maintain inventories								
	405 m ³	X	(1,275)¢/m³	=	-\$5				
DISTRIBUTION	Transportation of natural gas through Énergir's network up the the service address								
	405 m ³	X	32,966 ¢/m³	=	\$134				
CAP-AND-TRADE EMISSION ALLOWANCE SYSTEM	Emission allowance co	st for natura	I gas combustion since Januar	y 1, 2015					
	405 m ³	X	5,424 ¢/m³	=	\$22				
TOTAL									
	405 m ³	Х	63,968 ¢/m³	=	\$260				



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CALCULATION HYPOTHESIS CUSTOMER Residential NUMBER OF METERING DEVICES 1 1 VOLUME WITHDRAWN IN DECEMBER 2021 m³ MUMBER OF DAYS IN DECEMBER 31 days

GENERAL SERVICE - RATE D1 CALCULATION

BASIC								
FEE						¢/Metering		<u>^</u>
metering device		days				device/Day		\$
1	Х	31			х	57.118		17,71
PRICE BY VOLUME								
WITHDRAWN								
m³/day		days		m³		¢/m³		\$
in / day		uayo				<i>ç</i> /m		Ŷ
30 first	х	31	=	405	х	28,594	=	115,81
70 next	х	31	=	0	х	19,530	=	0,00
200 next	х	31	=	0	х	16,879	=	0,00
700 next	х	31	=	0	х	· · ·	=	0,00
2 000 next	х	31	=	0	х	9,465	=	0,00
7 000 next	х	31	=	0	х	6,649		0,00
20 000 next	х	31	=	0	х	5,352	=	0,00
70 000 next	х	31	=	0	х	4,441	=	0,00
1 000 000 and over	Х	31	=	0	х	3,676	=	0,00
							_	
Subtotal Price of With	ndra	awals						115,81
TOTAL DISTRIBUTIO								
TOTAL DISTRIBUTIO	NF	RICE		m³		¢/m³		\$
				405	v			⊸ 133,52
				400	х	32,300	=	133,32

