

CEG - Evolução das Tarifas Limite de Gás Natural

CEG - Estrutura Tarifária Limite

vigência a partir de:	01/07/2023	01/08/2023	01/11/2023	01/02/2024	01/05/2024	01/08/2024	01/11/2024	01/02/2025	01/05/2025	01/08/2025																																			
TIPO DE GÁS / CONSUMIDOR	Faixa de Consumo m³ / mês	Tarifa Limite R\$ / m³																																											
GÁS NATURAL																																													
Residencial	0 - 7 8 - 23 24 - 83 acima de 83	9,7333 12,6122 15,2166 16,0422	9,5674 12,4463 15,0507 15,8763	9,6737 12,5526 15,1570 15,7267	9,6684 12,4477 14,9620 15,5369	9,5297 12,3090 14,8233 15,2767	9,6361 12,4554 14,9297 15,3748	9,4463 12,2556 14,7399 15,1817	9,7411 12,5204 15,0347 15,7466	10,1178 12,8031 15,7466 16,5019	9,9378 12,9831 15,6666 16,3621																																		
Residencial Social MCMV	0 - 7 8 - 23 24 - 83 acima de 83	6,1451 6,4091 15,2166 16,0422	5,9702 6,2432 15,0507 15,8763	6,0855 6,3495 15,1570 15,7990	6,2043 6,4592 14,9620 15,5369	6,1720 6,4269 14,8233 15,2767	6,2770 6,5319 14,9297 15,3748	6,2201 6,4754 14,7399 15,1817	6,4344 6,7054 15,0347 15,7466	6,2544 6,5254 15,7466 16,5019	6,3422 6,6132 15,6666 16,3621																																		
Comercial e Outros	0 - 200 201 - 500 501 - 2.000 2.001 - 20.000 20.001 - 50.000 acima de 50.000	9,2433 8,9773 8,7115 8,4451 8,1789	9,0774 8,8114 8,5456 8,2792 8,0130	9,1637 8,9177 8,6519 8,3855 8,1193	9,1584 8,9124 8,6466 8,3802 8,1140	9,0297 8,7837 8,5179 8,2515 7,9853	9,1350 8,8890 8,6232 8,3568 8,0906	9,2404 8,9944 8,7286 8,4622 8,1960	9,2524 8,9964 8,7306 8,4642 8,1980	9,4685 9,2125 8,9467 8,6803 8,4145	9,8885 9,6325 9,3667 9,1003 8,8345																																		
Climatização	0 - 200 201 - 5.000 5.001 - 20.000 20.001 - 70.000 70.001 - 120.000 120.001 - 300.000 300.001 - 600.000 600.001 - 1.500.000 acima de 1.500.000	9,5099 9,2433 8,9773 8,7115 8,4451 8,1789 3,4711 3,4271 3,1955	9,3440 9,0774 8,8114 8,5456 8,2792 8,0130 3,4271 3,3831 3,1515	9,4503 9,1837 8,9177 8,6519 8,3855 8,1193 3,4271 3,3831 3,1515	9,4527 9,1861 8,9203 8,6545 8,3887 8,1229 3,4271 3,3831 3,1515	9,3140 9,0474 8,7816 8,5158 8,2500 7,9842 3,4271 3,3831 3,1515	9,4204 9,1538 8,8880 8,6222 8,3564 8,0906 3,4271 3,3831 3,1515	9,2306 8,9640 8,6982 8,4324 8,1666 7,9008 3,4271 3,3831 3,1515	9,2524 8,9858 8,7200 8,4542 8,1884 7,9226 3,4271 3,3831 3,1515	9,4685 9,2125 8,9467 8,6803 8,4145 8,1487 3,4271 3,3831 3,1515	9,8885 9,6325 9,3667 9,1003 8,8345 8,5687 3,4271 3,3831 3,1515																																		
Cogeração	0 - 200 201 - 5.000 5.001 - 20.000 20.001 - 70.000 70.001 - 120.000 120.001 - 300.000 300.001 - 600.000 600.001 - 1.500.000 acima de 1.500.000	9,5099 9,2433 8,9773 8,7115 8,4451 8,1789 3,4711 3,4271 3,1955	9,3440 9,0774 8,8114 8,5456 8,2792 8,0130 3,4271 3,3831 3,1515	9,4503 9,1837 8,9177 8,6519 8,3855 8,1193 3,4271 3,3831 3,1515	9,4527 9,1861 8,9203 8,6545 8,3887 8,1229 3,4271 3,3831 3,1515	9,3140 9,0474 8,7816 8,5158 8,2500 7,9842 3,4271 3,3831 3,1515	9,4204 9,1538 8,8880 8,6222 8,3564 8,0906 3,4271 3,3831 3,1515	9,2306 8,9640 8,6982 8,4324 8,1666 7,9008 3,4271 3,3831 3,1515	9,2524 8,9858 8,7200 8,4542 8,1884 7,9226 3,4271 3,3831 3,1515	9,4685 9,2125 8,9467 8,6803 8,4145 8,1487 3,4271 3,3831 3,1515	9,8885 9,6325 9,3667 9,1003 8,8345 8,5687 3,4271 3,3831 3,1515																																		
Geração Distribuída	0 - 200 201 - 5.000 5.001 - 20.000 20.001 - 70.000 70.001 - 120.000 120.001 - 300.000 300.001 - 600.000 600.001 - 1.500.000 acima de 1.500.000	9,5099 9,2433 8,9773 8,7115 8,4451 8,1789 3,4711 3,4271 3,1955	9,3440 9,0774 8,8114 8,5456 8,2792 8,0130 3,4271 3,3831 3,1515	9,4503 9,1837 8,9177 8,6519 8,3855 8,1193 3,4271 3,3831 3,1515	9,4527 9,1861 8,9203 8,6545 8,3887 8,1229 3,4271 3,3831 3,1515	9,3140 9,0474 8,7816 8,5158 8,2500 7,9842 3,4271 3,3831 3,1515	9,4204 9,1538 8,8880 8,6222 8,3564 8,0906 3,4271 3,3831 3,1515	9,2306 8,9640 8,6982 8,4324 8,1666 7,9008 3,4271 3,3831 3,1515	9,2524 8,9858 8,7200 8,4542 8,1884 7,9226 3,4271 3,3831 3,1515	9,4685 9,2125 8,9467 8,6803 8,4145 8,1487 3,4271 3,3831 3,1515	9,8885 9,6325 9,3667 9,1003 8,8345 8,5687 3,4271 3,3831 3,1515																																		
GNV	faixa única	3,5409	3,3780	3,4785	3,3165	3,5692	3,4072	3,5987	3,4362	3,7599	3,5987																																		
GNV Transporte Público	faixa única	3,5409	3,3780	3,4785	3,3165	3,5692	3,4072	3,5987	3,4362	3,7599	3,5987																																		
Petroquímico	faixa única	3,1779	3,0150	3,1155	3,0150	3,2160	3,1165	3,2170	3,1175	3,3180	3,2185																																		
Industrial	0 - 200 201 - 2.000 2.001 - 10.000 10.001 - 50.000 50.001 - 100.000 100.001 - 300.000 300.001 - 600.000 600.001 - 1.500.000 1.500.001 - 3.000.000 acima de 3.000.000	5,5488 5,3917 5,2347 4,7828 4,4741 4,1451 3,7583 3,7452 3,1671 3,6202 5,1546 4,9974 4,9029 4,3883 4,0796 3,7504 3,3609 3,3508 3,3223 3,2257	5,3812 5,2241 5,0670 4,6152 4,3065 3,9775 3,5977 3,5776 3,8110 3,4526 5,0067 4,8495 4,7550 4,2404 3,9317 3,6025 3,2130 3,2029 3,1744 3,0778	5,4978 5,3407 5,1836 4,7318 4,4231 4,0941 3,7143 3,6942 3,9276 3,5692 5,1101 4,9529 4,8584 4,3436 4,0349 3,7057 3,3162 3,3061 3,2776 3,1810	5,5297 5,3726 5,2155 4,7637 4,4550 4,1260 3,7462 3,7261 3,9595 3,6011 5,1420 4,9848 4,8903 4,3755 4,0668 3,7376 3,3481 3,3380 3,3095 3,2129	5,4350 5,2779 5,1208 4,6690 4,3603 4,0313 3,6515 3,6314 3,8648 3,5064 5,0493 4,8921 4,7976 4,2828 3,9741 3,6449 3,2554 3,2453 3,2168 3,1202	5,5401 5,3830 5,2259 4,7741 4,4654 4,1364 3,7566 3,7365 3,9699 3,6115 5,1544 4,9972 4,9027 4,3879 4,0792 3,7500 3,3605 3,3504 3,3219 3,2253	5,4511 5,2940 5,1369 4,6851 4,3764 4,0474 3,6676 3,6475 3,8809 3,5225 5,0654 4,9082 4,8137 4,3089 4,0002 3,6710 3,2815 3,2714 3,2429 3,1463	5,5622 5,4051 5,2480 4,7962 4,4875 4,1585 3,7787 3,7586 3,9920 3,6336 5,1769 4,9197 4,8252 4,3104 4,0017 3,6725 3,2830 3,2729 3,2444 3,1478	5,6775 5,5204 5,3633 4,9115 4,6028 4,2738 3,8940 3,8739 4,1073 3,7489 5,1918 4,9346 4,8401 4,3253 4,0166 3,6874 3,2979 3,2878 3,2593 3,1627	5,7928 5,6357 5,4786 5,0268 4,7181 4,4094 4,0296 4,0095 4,2429 3,8845 5,2354 4,9782 4,8837 4,3689 4,0602 3,7310 3,3415 3,3314 3,3029 3,2063	5,9081 5,7510 5,5939 5,1421 4,8334 4,5147 4,1349 4,1148 4,3482 3,9898 5,2583 4,9011 4,8066 4,2918 3,9831 3,5936 3,6041 3,5756 3,5471 3,4505	6,0234 5,8663 5,7092 5,2574 4,9487 4,6300 4,2502 4,2301 4,4635 4,1051 5,2776 4,9204 4,8259 4,3111 4,0024 3,6129 3,2234 3,2133 3,1848 3,0882	6,1387 5,9816 5,8245 5,3727 5,0640 4,7453 4,3655 4,3454 4,5788 4,2204 5,3003 4,9431 4,8486 4,3338 4,0251 3,6356 3,2461 3,2360 3,2075 3,1109	6,2540 6,0969 5,9398 5,4880 5,1793 4,7995 4,4197 4,3996 4,6330 4,2746 5,3502 4,9930 4,8985 4,3837 4,0750 3,6855 3,2960 3,2859 3,2574 3,1608	6,3693 6,2122 6,0551 5,6033 5,2946 4,9148 4,5350 4,5149 4,7483 4,3899 5,3701 4,9129 4,8184 4,3036 4,0000 3,6105 3,2210 3,2109 3,1824 3,0858	6,4846 6,3275 6,1704 5,7186 5,4099 5,0301 4,6503 4,6302 4,8636 4,5052 5,3900 4,9328 4,8383 4,3235 4,0200 3,6305 3,2410 3,2309 3,2024 3,1058	6,6000 6,4429 6,2858 5,8340 5,5253 5,1455 4,7657 4,7456 4,9790 4,6206 5,4049 4,9477 4,8532 4,3384 4,0350 3,6455 3,2560 3,2459 3,2174 3,1208	6,7153 6,5582 6,4011 5,9493 5,6406 5,2608 4,8810 4,8609 5,0943 4,7359 5,4202 4,9630 4,8685 4,3537 4,0500 3,6605 3,2710 3,2609 3,2324 3,1358	6,8306 6,6735 6,5164 6,0646 5,7559 5,3761 4,9963 4,9762 5,2096 4,8512 5,4345 4,9773 4,8828 4,3680 4,0650 3,6755 3,2860 3,2759 3,2474 3,1508	6,9459 6,7888 6,6317 6,1799 5,8712 5,4914 5,1116 5,0915 5,3249 4,9665 5,4508 4,9936 4,8991 4,3843 4,0810 3,6915 3,3020 3,2919 3,2634 3,1668	7,0612 6,9041 6,7470 6,2952 5,9865 5,6067 5,2269 5,2068 5,4402 5,0818 5,4645 5,0073 4,9128 4,3980 4,0950 3,7055 3,3160 3,3059 3,2774 3,1808	7,1765 7,0194 6,8623 6,4105 6,1018 5,7220 5,3422 5,3221 5,5555 5,1971 5,1725 5,1479 5,1232 5,0985 5,0738 5,0491 5,0244 5,0000 4,9756 4,9512	7,2918 7,1347 6,9776 6,5258 6,2171 5,8373 5,4575 5,4374 5,6708 5,3124 5,2878 5,2631 5,2384 5,2137 5,1890 5,1643 5,1396 5,1149 5,0902 5,0655	7,4071 7,2500 7,0929 6,6411 6,3324 5,9526 5,5728 5,5527 5,7861 5,4277 5,4031 5,3784 5,3537 5,3290 5,3043 5,2796 5,2549 5,2302 5,2055 5,1808	7,5224 7,3653 7,2082 6,7564 6,4477 6,0679 5,6881 5,6680 5,9014 5,5430 5,5184 5,4937 5,4690 5,4443 5,4196 5,3949 5,3702 5,3455 5,3208 5,2961	7,6377 7,4806 7,3235 6,8717 6,5630 6,1832 5,8034 5,7833 6,0167 5,6583 5,6336 5,6089 5,5842 5,5595 5,5348 5,5101 5,4854 5,4607 5,4360 5,4113	7,7530 7,5959 7,4388 7,0000 6,6913 6,3115 5,9317 5,9116 6,1450 5,7866 5,7619 5,7372 5,7125 5,6878 5,6631 5,6384 5,6137 5,5890 5,5643 5,5396	7,8683 7,7112 7,5541 7,1153 6,8066 6,4268 6,0470 6,0269 6,2603 5,9019 5,8772 5,8525 5,8278 5,8031 5,7784 5,7537 5,7290 5,7043 5,6796 5,6549	7,9836 7,8265 7,6694 7,2306 6,9219 6,5421 6,1623 6,1422 6,3756 6,0172 5,9925 5,9678 5,9431 5,9184 5,8937 5,8690 5,8443 5,8196 5,7949 5,7702	8,0989 7,9418 7,7847 7,3459 7,0372 6,6574 6,2776 6,2575 6,4909 6,1325 6,1078 6,0831 6,0584 6,0337 6,0090 5,9843 5,9596 5,9349 5,9102 5,8855	8,2142 8,0571 7,9000 7,4612 7,1525 6,7727 6,3929 6,3728 6,6062 6,2478 6,2231 6,1984 6,1737 6,1490 6,1243 6,0996 6,0749 6,0502 6,0255 6,0008	8,3295 8,1724 8,0153 7,5765 7,2678 6,8880 6,5082 6,4881 6,7215 6,3631 6,3384 6,3137 6,2890 6,2643 6,2396 6,2149 6,1902 6,1655 6,1408 6,1161	8,4448 8,2877 8,1306 7,6918 7,3831 7,0033 6,6235 6,6034 6,8368 6,4784 6,4537 6,4290 6,4043 6,3796 6,3549 6,3302 6,3055 6,2808 6,2561 6,2314	8,5601 8,4030 8,2459 7,8071 7,4984 7,1186 6,7388 6,7187 6,9521 6,5937 6,5690 6,5443 6,5196 6,4949 6,4702 6,4455 6,4208 6,3961 6,3714 6,3467	8,6754 8,5183 8,3612 7,9224 7,6137 7,2339 6,8541 6,8340 7,0674 6,7090 6,6843 6,6596 6,6349 6,6102 6,5855 6,5608 6,5361 6,5114 6,4867 6,4620	8,7907 8,6336 8,4765 8,0377 7,7290 7,3492 6,9694 6,9493 7,1827 6,8243 6,7996 6,7749 6,7502 6,7255 6,7008 6,6761 6,6514 6,6267 6,6020 6,5773	8,9060 8,7489 8,5918 8,1530 7,8443 7,4645 7,0847 7,0646 7,2980 6,9396 6,9149 6,8902 6,8655 6,8408 6,8161 6,7914 6,7667 6,7420 6,7173 6,6926	9,0213 8,8642 8,7071 8,2683 7,9596 7,5798 7,1999 7,1798 7,4132 7,0548 7,0301 7,0054 6,9807 6,9560 6,9313 6,9066 6,8819 6,8572 6,8325 6,8078	9,1366 8,9795 8,8224 8,3836 8,0749 7,6951 7,3153 7,2952 7,5286 7,1702 7,1455 7,1208 7,0961 7,0714 7,0467 7,0220 6,9973 6,9726 6,9479 6,9232	9,2519 9,0948 8,9377 8,4989 8,1902 7,8104 7,4306 7,4105 7,6439 7,2855 7,2608 7,2361 7,2114 7,1867 7,1620 7,1373 7,1126 7,0879 7,0632 7,0385	9,3672 9,2101 9,0530 8,6142 8,3055 7,9257 7,5459 7,5258 7,7592 7,4008 7,3761 7,3514 7,3267 7,3020 7,2773 7,2526 7,2279 7,2032 7,1785 7,1538	9,4825 9,3254 9,1683 8,7295 8,4208 8,0410 7,6612 7,6411 7,8745 7,5161 7,4914 7,4667 7,4420 7,4173 7,3926 7,3679 7,3432 7,3185 7,2938 7,2691	9,5978 9,4407 9,2836 8,8448 8,5361 8,1563 7,7765 7,7564 8,0000 7,6416 7,6169 7,5922 7,5675 7,5428 7,5181 7,4934 7,4687 7,4440 7,4193 7,3946	9,7131 9,5560 9,3989 8,9591 8,6504 8,27