



**CORRECCIÓN PUBLICACIÓN DE TARIFAS DE ENERGÍA ELÉCTRICA EN \$/kWh PARA EL MERCADO REGULADO**  
**CORRESPONDIENTES A LOS CONSUMOS DEL MES DE ENERO 2024**

QI ENERGY S.A.S. E.S.P.

NIT: 900.677.732-3

Mercado	NT	Compras de Energía G	Distribución D	Costo de Comercialización C	Pérdidas Reconocidas PR	Transmisión T	Restricciones R	Costo Unitario CU	Franja Horaria 1	Franja Horaria 2	Franja Horaria 3	Residencial Estrato 2	Residencial Estrato 3	Costo Base de Comercialización Cfm (\$/fact)
BOGOTÁ y CUNDINAMARCA	1 PC	634,0763	211,4995	33,6458	113,3305	54,3188	9,5254	1056,3963	1061,9169	1056,3080	1048,3673			9.285,7
	1 POR	634,0763	256,9778	33,6458	113,3305	54,3188	9,5254	1017,8746	1107,3952	1101,7893	1093,8456			
	1 COM	634,0763	234,2386	33,6458	113,3305	54,3188	9,5254	1079,1354	1064,6560	1079,0471	1071,1064			
	2	634,0763	158,3461	33,6458	35,9390	54,3188	9,5254	925,8514	930,8432	925,7715	918,8915			
CALI, YUMBO Y PUERTO TEJADA	1 PC	621,9113	218,8514	36,7716	108,2520	54,3188	9,5254	1049,6305	1055,1275	1049,5426	1041,6360			10.895,4
	1 POR	621,9113	261,9131	36,7716	108,2520	54,3188	9,5254	1092,6922	1098,1892	1092,6043	1084,6977	928,7884		
	2	621,9113	157,7178	36,7716	44,6953	54,3188	9,5254	924,9402	929,9950	924,8593	917,5886			
	3	621,9113	94,4527	36,7716	40,4736	54,3188	9,5254	857,4534	862,4789	857,3731	850,1446			
ATLÁNTICO, GUAJIRÁ Y MAGDALENA	1 PC	597,5814	155,8233	227,5875	309,4454	54,3188	9,5254	1354,2818	1361,1903	1354,1720	1344,2927			15.210,4
	1 POR	597,5814	189,8633	227,5875	309,4454	54,3188	9,5254	1388,3218	1395,1903	1388,2120	1378,3227	694,1609		
	2	597,5814	111,8734	227,5875	92,0117	54,3188	9,5254	1092,9882	1098,2042	1092,8133	1085,1814			
	3	597,5814	77,6857	227,5875	59,2855	54,3188	9,5254	1025,9843	1031,0540	1025,9032	1018,6112			
CESAR, SUCRE, CORDOBA Y BOLIVAR	1 PC	597,5814	183,7334	124,3940	266,0292	54,3188	9,5254	1235,6222	1242,2710	1235,5159	1225,9525			15.210,4
	1 POR	597,5814	220,6466	124,3940	266,0292	54,3188	9,5254	1272,4954	1279,1442	1272,3891	1262,8257			
	2	597,5814	134,9419	124,3940	72,2849	54,3188	9,5254	993,0464	998,3020	992,9624	985,4030			
	3	597,5814	99,1770	124,3940	48,8168	54,3188	9,5254	933,8134	938,8995	933,7320	926,4164			
CALDAS	1 PC	516,4816	204,5437	29,9915	90,4591	54,3188	9,5254	905,3201	910,7856	905,2328	897,3715			10.837,4
	1 POR	516,4816	280,9901	29,9915	90,4591	54,3188	9,5254	981,7665	987,2320	981,6792	973,8179			
	2	516,4816	179,5021	29,9915	39,2318	54,3188	9,5254	829,0512	834,0943	828,9706	821,7169			
	3	516,4816	82,8523	29,9915	28,1815	54,3188	9,5254	721,3511	726,3029	721,2720	714,1495			
VALLE DEL CAUCA	1 PC	548,9215	189,1261	31,9222	97,7223	54,3188	9,5254	934,3363	937,0373	931,4463	923,3359			15.290,8
	1 POR	548,9215	214,2266	31,9222	97,7223	54,3188	9,5254	1004,1033	1009,8243	1004,2331	996,0956	502,1617		
	2	548,9215	157,7178	31,9222	40,3195	54,3188	9,5254	842,7252	847,7785	842,6444	835,3761			
	3	548,9215	94,4527	31,9222	34,1458	54,3188	9,5254	773,2864	778,2914	773,2063	766,0703			
TULUÁ	1 PC	634,0763	204,3410	31,4727	105,0503	54,3188	9,5254	1038,7845	1044,2551	1038,6970	1030,8284			10.197,7
	1 POR	634,0763	261,9131	31,4727	105,0503	54,3188	9,5254	1096,3566	1101,8272	1096,2691	1088,4005			
	2	634,0763	157,7178	31,4727	43,0895	54,3188	9,5254	930,2005	935,2477	930,1198	922,8600			
	3	634,0763	94,4527	31,4727	32,5417	54,3188	9,5254	856,3876	861,3626	856,3061	849,1522			
TOLIMA	1 PC	634,0763	152,4309	36,8613	159,9645	54,3188	9,5254	1047,1772	1052,9925	1047,0842	1038,7198			12.206,1
	1 POR	634,0763	256,9778	36,8613	159,9645	54,3188	9,5254	1151,7241	1157,5394	1151,6311	1143,2667			
	2	634,0763	158,3461	36,8613	65,4664	54,3188	9,5254	968,5943	963,7647	958,5117	951,0749			
	3	634,0763	110,7536	36,8613	46,7831	54,3188	9,5254	892,3185	897,3160	892,2378	884,9849			
ANTIOQUIA	1 PC	621,9113	222,9723	32,1931	115,4235	54,3188	9,5254	1056,3444	1061,8862	1056,2558	1048,2847			8.183,5
	1 POR	621,9113	280,9901	32,1931	115,4235	54,3188	9,5254	1114,3622	1119,9040	1114,2736	1106,3025			
	1 COM	621,9113	251,9812	32,1931	115,4235	54,3188	9,5254	1085,3533	1090,8951	1085,2647	1077,2936			
	2	621,9113	179,5021	32,1931	32,5021	54,3188	9,5254	929,9528	934,9177	929,8735	922,7322			
QUINDIO	1 PC	609,7464	223,4830	32,5302	104,8094	54,3188	9,5254	1034,4122	1039,8939	1034,3255	1026,4223			13.915,1
	1 POR	609,7464	280,9901	32,5302	104,8094	54,3188	9,5254	1091,9203	1097,4100	1091,8326	1083,9494			
	2	609,7464	179,5021	32,5302	42,4574	54,3188	9,5254	928,0803	933,1192	927,9997	920,7519			
	3	609,7464	82,8523	32,5302	31,5189	54,3188	9,5254	820,4921	825,4534	820,4427	813,2955			
HUILA	1 PC	520,5366	212,7123	35,3532	101,7165	54,3188	9,5254	934,1629	939,7097	934,0741	926,0956			14.258,4
	1 POR	520,5366	256,9778	35,3532	101,7165	54,3188	9,5254	978,4283	983,9752	978,3396	970,3611			
	2	520,5366	158,3461	35,3532	38,9684	54,3188	9,5254	817,0855	822,0818	816,9690	809,7283			
	3	520,5366	110,7536	35,3532	29,5769	54,3188	9,5254	780,0645	785,0208	780,0645	772,8563			
CAUCA	1 PC	504,3167	176,2182	34,2293	109,2105	54,3188	9,5254	887,8189	893,4493	887,7289	879,6305			11.820,1
	1 POR	504,3167	261,9131	34,2293	109,2105	54,3188	9,5254	973,5138	979,1442	973,4238	965,3254	486,7569		
	2	504,3167	157,7178	34,2293	39,7322	54,3188	9,5254	799,8402	804,8854	799,7595	792,5028			
	3	504,3167	94,4527	34,2293	32,7636	54,3188	9,5254	729,6065	734,5928	729,5267	722,3545			
SANTANDER	1 PC	573,2515	194,5359	34,4128	115,6582	54,3188	9,5254	981,7026	987,3168	981,6128	973,5376			9.059,8
	1 POR	573,2515	280,9901	34,4128	115,6582	54,3188	9,5254	1068,1568	1073,7710	1068,0670	1059,9818			
	2	573,2515	179,5021	34,4128	41,0499	54,3188	9,5254	892,0605	897,1155	891,9797	884,7087			
	3	573,2515	82,8523	34,4128	30,5915	54,3188	9,5254	784,9523	789,9288	784,8727	777,7147			
CARTAGO	1 PC	646,2412	216,9853	35,7042	160,7398	54,3188	9,5254	1123,5147	1129,3435	1123,4215	1115,0376			8.654,8
	1 POR	646,2412	261,9131	35,7042	160,7398	54,3188	9,5254	1168,4425	1174,2713	1168,3493	1159,9654			
	2	646,2412	157,7178	35,7042	52,2817	54,3188	9,5254	955,7891	960,8904	955,7075	948,3701			
	3	646,2412	94,4527	35,7042	44,6569	54,3188	9,5254	884,8992	889,9493	884,8185	877,5547			
PEREIRA	1 PC	646,2412	235,6129	35,7823	104,3160	54,3188	9,5254	1085,7966	1091,2233	1085,7098	1077,9043			13.787,4
	1 POR	646,2412	280,9901	35,7823	104,3160	54,3188	9,5254	1131,1738	1136,6005	1131,0870	1123,2515			
	2	646,2412	179,5021	35,7823	40,0826	54,3188	9,5254	965,4524	970,4477	965,3725	958,1875			
	3	646,2412	82,8523	35,7823	34,3629	54,3188	9,5254	863,0829	868,0397	863,0038	855,8789			
META	1 PC	557,0315	216,1502	30,9567	95,0801	54,3188	9,5254	989,6927	995,3322	989,5752	981,3081			10.741,5
	1 POR	557,0315	246,3501	30,9567	95,0801	54,3188	9,5254	993,2676	998,7321	993,1752	985,3081			
	2	557,0315	175,1538	30,9567	42,0680	54,3188	9,5254	889,0542	894,1156	888,9732	881,8931			
	3	557,0315	73,8585	30,9567	32,6311	54,3188	9,5254	758,3202	763,3107	758,2422	751,0667			
BOYACA	1 PC	488,0967	183,0573	32,9323	102,3280	54,3188	9,5254	870,2585	875,9128	870,1681	862,0351			13.880,3
	1 POR	488,0967	256,9778	32,9323	102,3280	54,3188	9,5254	944,1790	949,8333	944,0886	935,9556			
	2	488,0967	158,3461	32,9323	28,6805	54,3188	9,5254	771,8998	776,9153	771,8196	764,6056			
	3	488,0967	110,7536	32,9323	24,3676	54,3188	9,5254	719,9944	724,9724	719,9148	712,7547			
NARIÑO	1 PC	382,6670	214,2555	32,9498	72,1525	54,3188	9,5254	765,8990	771,3907	765,7807	757,8386			11.526,0
	1 POR	382,6670	261,9131	32,9498	72,1525	54,3188	9,5254	813,5266	819,0483	813,4383	805,4962			
	1 COM	382,6670	238,											