



CORRECCION DE TARIFAS DE ENERGIA ELECTRICA EN \$/kWh PARA EL MERCADO REGULADO
CORRESPONDIENTES A LOS CONSUMOS DEL MES DE JUNIO 2023
 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	CU Opción Tarifaria	Residencial Estrato 2	Residencial Estrato 3	Costo Base de Comercialización Cfm (\$/fact)
BOGOTÁ Y CUNDINAMARCA	1 PC	415,4920	209,4154	28,5444	77,6851	50,7029	14,8485	796,9983	801,9520	796,9682	789,7138				677,4486
	1 POR	415,4920	254,3305	28,5444	77,6851	50,7029	14,8485	841,9134	846,8671	841,8833	834,6289				715,6264
	1 COM	415,4920	231,8729	28,5444	77,6851	50,7029	14,8485	819,4558	824,4095	819,4257	812,1713				
	3	415,4920	159,4543	28,5444	25,2981	50,7029	14,8485	694,6502	699,1294	694,6230	688,0635				9,034,5
CALI, YUMBO Y PUERTO TEJADA	1 PC	415,5298	219,9967	40,8510	75,7209	50,7029	14,8485	817,6498	822,5807	817,6197	810,3987				
	1 POR	415,5298	263,8839	40,8510	75,7209	50,7029	14,8485	861,5370	866,4679	861,5069	854,2859			732,3065	
	2	415,5298	159,0152	40,8510	31,9333	50,7029	14,8485	708,8807	713,4150	708,8531	702,2128				10,600,6
	3	415,5298	96,3871	40,8510	29,1441	50,7029	14,8485	647,4634	651,9725	647,4360	640,8328				
ATLÁNTICO, GUAJIRA Y MAGDALENA	1 PC	415,3772	145,0151	29,0801	225,8775	50,7029	14,8485	880,9013	887,0697	880,8638	871,8305	824,6084			
	1 POR	415,3772	177,6844	29,0801	225,8775	50,7029	14,8485	913,5706	919,7390	913,5331	904,4998	893,8542	456,7853		14,798,8
	2	415,3772	102,3626	29,0801	70,3469	50,7029	14,8485	682,7182	687,4833	682,6892	675,7109				
	3	415,3772	68,3098	29,0801	46,5033	50,7029	14,8485	624,8218	629,3708	624,7941	618,1233				
CESAR, SUCRE, CORDOBA Y BOLIVAR	1 PC	415,3772	181,0513	28,3310	191,9382	50,7029	14,8485	882,2491	888,2137	882,2127	873,4778			821,5944	
	1 POR	415,3772	218,3247	28,3310	191,9382	50,7029	14,8485	919,5225	925,4871	919,4861	910,7512			890,8403	14,798,8
	2	415,3772	131,5196	28,3310	53,5054	50,7029	14,8485	694,2846	698,9994	694,2559	687,3514				
	3	415,3772	100,6899	28,3310	36,7690	50,7029	14,8485	646,7185	651,2816	646,6908	640,0084				
CALDAS	1 PC	415,1068	210,7674	27,0894	75,2146	50,7029	14,8485	793,7296	798,6334	795,6997	786,5183				
	1 POR	415,1068	290,1503	27,0894	75,2146	50,7029	14,8485	838,1125	843,0163	838,0026	835,0012				
	2	415,1068	184,4074	27,0894	33,4044	50,7029	14,8485	725,5594	730,0842	725,5318	718,9055				10,544,1
	3	415,1068	80,7670	27,0894	24,3871	50,7029	14,8485	612,9017	617,3447	612,8747	606,3683				
VALLE DEL CAUCA	1 PC	415,5484	190,0684	33,9288	75,7828	50,7029	14,8485	780,8798	785,8141	780,8497	773,6237				
	1 POR	415,5484	263,8839	33,9288	75,7828	50,7029	14,8485	854,6953	859,6296	854,6652	847,4392	427,3477			14,876,9
	2	415,5484	158,0152	33,9288	31,4390	50,7029	14,8485	701,4828	706,0155	701,4552	694,8173				
	3	415,5484	96,3871	33,9288	26,8085	50,7029	14,8485	638,2242	642,7149	638,1969	631,6205				
TULLÁ	1 PC	415,4920	206,5116	26,8512	71,6774	50,7029	14,8485	786,0836	790,9920	786,0537	778,8656				
	1 POR	415,4920	263,8839	26,8512	71,6774	50,7029	14,8485	843,4559	848,3643	843,4260	836,2379				
	2	415,4920	155,0152	26,8512	29,7385	50,7029	14,8485	692,6483	697,1768	692,6207	685,9889				9,921,8
	3	415,4920	96,3871	26,8512	22,5988	50,7029	14,8485	626,8805	631,3443	626,8534	620,3164				
TOLIMA	1 PC	415,4920	148,2257	32,6408	109,7391	50,7029	14,8485	771,6490	776,8679	771,6172	763,9744				
	1 POR	415,4920	254,3305	32,6408	109,7391	50,7029	14,8485	877,7538	882,9727	877,7220	870,7922				
	2	415,4920	159,4543	32,6408	45,8334	50,7029	14,8485	718,9719	723,6126	718,9436	712,1475				11,875,8
	3	415,4920	110,5054	32,6408	32,9985	50,7029	14,8485	657,1881	661,7124	657,1605	650,5348				
ANTIOQUIA	1 PC	415,5298	229,8815	27,4848	81,4141	50,7029	14,8485	819,8616	824,8347	819,8313	812,5485				
	1 POR	415,5298	290,1503	27,4848	81,4141	50,7029	14,8485	880,1304	885,1035	880,1001	872,8173				
	1 COM	415,5298	260,0159	27,4848	81,4141	50,7029	14,8485	849,9968	854,9697	849,9651	842,6829				7,962,1
	3	415,5298	184,4074	27,4848	24,2618	50,7029	14,8485	671,2352	675,7606	671,2081	664,0311				
QUINDIO	1 PC	415,5298	80,7670	27,4848	21,2091	50,7029	14,8485	610,5421	614,9698	610,5152	604,0311				
	1 POR	415,5298	110,5054	27,4848	21,2091	50,7029	14,8485	646,7185	651,2816	646,6908	640,0084				
	2	415,5298	245,4829	28,1376	75,2610	50,7029	14,8485	830,0650	834,9824	830,0350	822,8336				
	3	415,5298	290,1503	28,1376	75,2610	50,7029	14,8485	874,7324	879,6498	874,7024	867,5010				13,538,5
HUILA	1 PC	415,6321	184,4074	28,1376	31,4941	50,7029	14,8485	725,2226	729,7477	725,1951	718,5741				
	1 POR	415,6321	245,4829	28,1376	31,4941	50,7029	14,8485	813,9040	818,3555	813,8769	807,3579				
	2	415,6321	205,0663	32,4547	84,0450	50,7029	14,8485	802,7656	807,7425	802,7353	795,4468				
	3	415,6321	148,2257	32,4547	84,0450	50,7029	14,8485	852,0298	857,0067	851,9995	844,7110				18,872,6
CAUCA	1 PC	415,7549	176,7370	30,6001	91,6867	50,7029	14,8485	782,3301	787,3817	782,2994	774,9016				
	1 POR	415,7549	263,8839	30,6001	91,6867	50,7029	14,8485	857,4770	862,5286	857,4463	850,0485	433,7385			
	2	415,7549	159,0152	30,6001	33,6741	50,7029	14,8485	700,5957	705,1222	700,5681	693,3392				11,500,2
	3	415,7549	96,3871	30,6001	27,8701	50,7029	14,8485	636,1366	640,6376	636,1364	629,5845				
SANTANDER	1 PC	415,1849	196,8276	29,3996	86,7962	50,7029	14,8485	794,2997	799,3355	794,2690	786,8944				
	1 POR	415,1849	290,1503	29,3996	86,7962	50,7029	14,8485	887,6224	892,6582	887,5917	880,2171				8,814,6
	2	415,1849	184,4074	29,3996	31,4434	50,7029	14,8485	726,5267	731,0610	726,4991	719,8590				
	3	415,1849	80,7670	29,3996	21,8159	50,7029	14,8485	613,9040	618,3555	613,8769	607,3579				
CARTAGO	1 PC	415,5633	216,0884	29,3326	108,1244	50,7029	14,8485	834,6601	839,8894	834,6283	828,9704				
	1 POR	415,5633	263,8839	29,3326	108,1244	50,7029	14,8485	882,4556	887,6849	882,4238	874,7659				
	2	415,5633	155,0152	29,3326	35,9897	50,7029	14,8485	701,4522	706,0287	701,4243	694,7222				8,420,6
	3	415,5633	96,3871	29,3326	30,9723	50,7029	14,8485	637,8067	642,3378	637,7791	631,1436				
PEREIRA	1 PC	415,5633	242,4208	30,7487	72,0949	50,7029	14,8485	826,3191	831,1881	826,2894	819,1590				
	1 POR	415,5633	290,1503	30,7487	72,0949	50,7029	14,8485	874,0485	879,0000	874,0188	866,8885				
	2	415,5633	184,4074	30,7487	29,3075	50,7029	14,8485	725,5783	730,0603	725,5511	718,9875				13,414,3
	3	415,5633	80,7670	30,7487	25,2027	50,7029	14,8485	618,1331	622,5806	618,1061	611,5930				
META	1 PC	415,8771	215,4736	28,5072	75,3174	50,7029	14,8485	800,7267	805,6339	800,6968	793,5105				
	1 POR	415,8771	242,5978	28,5072	75,3174	50,7029	14,8485	827,8509	832,7581	827,8210	820,6347				
	2	415,8771	161,0861	28,5072	34,8697	50,7029	14,8485	705,8915	710,4326	705,8638	699,2136				
	3	415,8771	71,3612	28,5072	27,6891	50,7029	14,8485	608,9660	613,5071	608,9386	602,4038				
BOYACA	1 PC	415,2413	181,3929	39,0485	88,0945	50,7029	14,8485	789,3286	794,4018	789,2978	781,8684				
	1 POR	415,2413	254,3305	39,0485	88,0945	50,7029	14,8485	862,2662	867,3394	862,2354	854,8060				
	2	415,2413	159,4543	39,0485	24,8260	50,7029	14,8485	704,1215	708,6215	704,0941	697,5042				13,504,7
	3	415,2413	110,5054	39,0485	21,1333	50,7029	14,8485</								