



QI ENERGY S.A.S. E.S.P.
NIT: 900.677.732-3

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

Mercado	NT	G.m./Lj	D.n.m.	C.v.m./Lj	P.R.n.m./Lj	Tm	54,2667	Rm/Lj	6,7784	Cuf/mj	0,0000	Costo Unitario CU + COTn,j,m	Costo Unitario CU + COTn,j,m	COTn,j,m	Residencial Estrato 2	Residencial con COT Estrato 2	Residencial Estrato 3
BOGOTÁ y CUNDINAMARCA Cfmj 9583,1	1 PC	558,2516	221,3046	34,2164	101,7856	976,6033	981,2807	976,8211	969,0797	66,9064	1009,2933	32,6900					830,1128
	1 POR	558,2516	266,1341	34,2164	101,7856	1021,4328	1026,1102	1021,6506	1013,8092	66,9064	1054,1228	32,6900					868,2179
	1 COM	558,2516	243,7194	34,2164	101,7856	999,0181	1003,6955	999,2359	991,4945	66,9064	1033,7081	32,6900					
	2	558,2516	164,6526	34,2164	32,0093	980,9630	855,1923	851,1599	844,1601	80,4864	897,2330	46,2700					
CALI, YUMBO Y PUERTO TEJADA Cfmj 8839	1 PC	549,0752	223,1702	36,6024	94,6037	964,4966	969,1348	964,7126	957,0359								
	1 POR	549,0752	254,7015	36,6024	94,6037	996,0279	1000,5661	996,2439	988,5672								846,6237
	2	549,0752	151,6123	36,6024	39,8445	838,1795	842,4566	838,3786	831,2996								
	3	549,0752	87,7868	36,6024	36,1974	770,7069	774,9599	770,9049	763,8657								
ATLÁNTICO, GUAJIRÁ Y MAGDALENA Cfmj 14807,4	1 PC	527,5410	134,8826	68,5042	138,7260	930,6989	935,5690	930,9257	922,8652	294,6130	1156,8077	226,1088					
	1 POR	527,5410	160,9305	68,5042	138,7260	956,7468	961,6169	956,9736	948,9131	294,6130	1182,8556	226,1088	906,7187	906,7187			
	2	527,5410	110,8382	68,5042	55,5496	823,4781	827,7798	823,6783	816,5586								
	3	527,5410	88,0817	68,5042	49,8185	794,9905	799,2530	795,1889	788,1341								
CESAR, SUCRE, CORDOBA Y BOLIVAR Cfmj 14807,4	1 PC	527,5410	194,4880	67,8315	241,0407	1091,9463	1097,4526	1092,2026	1083,0892	160,7891	1184,9039	92,9576					
	1 POR	527,5410	231,4541	67,8315	241,0407	1128,9124	1134,4187	1129,1687	1120,0553	160,7891	1221,8700	92,9576					
	2	527,5410	147,6753	67,8315	83,4630	887,5559	891,9682	887,7822	880,4263	137,9265	957,6509	70,9590					
	3	527,5410	112,4060	67,8315	64,3890	845,5063	837,5083	833,4646	828,2680								
CALDAS Cfmj 11184,4	1 PC	474,0323	221,7563	30,1251	84,6085	871,5873	876,1974	871,7829	864,1198	102,0373	943,4795	71,9122					
	1 POR	474,0323	297,0457	30,1251	84,6085	946,8567	951,4868	947,0723	939,4092	102,0373	1018,7689	71,9122					
	2	474,0323	189,6901	30,1251	37,1204	792,0130	796,2853	792,2119	785,1409	77,1366	839,0245	47,0115					
	3	474,0323	84,9579	30,1251	26,8759	677,0363	681,2313	677,2316	670,2886	57,5550	704,4662	27,4299					
VALLE DEL CAUCA Cfmj 15780,4	1 PC	508,7005	184,8253	33,1762	91,9425	879,6686	884,3503	879,9066	872,1928	85,9036	932,4170	52,7274					
	1 POR	508,7005	254,7015	33,1762	91,9425	949,5658	954,2265	949,7828	942,0690	85,9036	1002,2932	52,7274	661,5315	661,5315			
	2	508,7005	151,6123	33,1762	38,2678	792,8019	797,0832	793,0012	785,9153	89,2235	848,8492	56,0473					
	3	508,7005	87,7868	33,1762	32,4500	723,1586	727,3987	723,3960	716,3382	55,5761	745,5585	27,3999					
TULUÁ Cfmj 10524,3	1 PC	554,2442	200,1195	32,2762	93,6182	941,3032	945,9377	941,5190	933,8485	110,3530	1018,3800	78,0768					
	1 POR	554,2442	254,7015	32,2762	93,6182	995,8852	1000,5197	996,1010	988,4395	110,3530	1075,9620	78,0768					
	2	554,2442	151,6123	32,2762	38,7529	837,9307	842,2064	838,1297	831,0530	91,1017	896,7562	58,2525					
	3	554,2442	87,7868	32,2762	29,4140	764,7663	768,9810	764,9626	757,9870	68,9486	801,4387	36,6724					
TOLIMA Cfmj 9901,7	1 PC	485,5082	163,5988	33,9481	123,2014	867,3016	872,1981	867,5295	859,4254	123,7255	957,0790	89,7774					
	1 POR	485,5082	266,1341	33,9481	123,2014	969,8369	974,7334	970,0648	961,9607	123,7255	1059,6143	89,7774					
	2	485,5082	164,6526	33,9481	52,3679	797,5219	801,8968	797,7256	790,4848								
	3	485,5082	111,3946	33,9481	38,6196	730,5156	734,7890	730,7145	723,6417								
ANTIOQUIA Cfmj 8445,6	1 PC	546,2589	238,3948	32,4306	103,4183	981,5477	986,2423	981,7663	973,9964	79,4706	1028,5877	47,0400					
	1 POR	546,2589	297,0457	32,4306	103,4183	1040,1868	1044,8932	1040,4179	1032,6473	79,4706	1087,2386	47,0400					
	1 COM	546,2589	189,6901	32,4306	103,4183	1010,8732	1015,5678	1011,0918	1003,3219	79,4706	1057,9132	47,0400					
	2	546,2589	189,6901	32,4306	29,6556	859,0803	863,2862	859,2761	852,3151	56,5606	883,2103	24,1300					
QUINDIO Cfmj 11287,4	1 PC	546,2589	84,9579	32,4306	26,6572	750,7497	754,9317	750,9444	744,0228	62,8306	781,1497	30,4000					
	1 POR	546,2589	238,3948	32,4306	26,6572	842,7520	846,9340	842,9661	835,0440	62,8306	904,2600	30,4000					
	2	546,2589	189,6901	32,4306	94,4382	964,7520	969,3950	964,9681	957,2835	113,0691	1045,2600	80,5080					
	3	546,2589	189,6901	32,4306	94,4382	1023,4969	1028,1399	1023,7130	1016,0284	113,0691	1104,0049	80,5080					
HUILA Cfmj 14715	1 PC	538,4068	207,0457	32,5611	80,3958	864,6646	860,5945	855,5293	848,4419	924,2766	63,8808						
	1 POR	538,4068	266,1341	32,5611	80,3958	924,2766	928,9196	924,2766	917,4119	924,2766	63,8808						
	2	538,4068	189,6901	32,5611	28,9145	745,8854	750,0885	746,0811	739,1247	73,7095	787,0338	41,1484					
	3	538,4068	189,6901	32,5611	110,7540	916,6893	921,4869	916,9127	908,9722	110,8313	991,0968	74,4095					
CAUCA Cfmj 12198,6	1 PC	491,7180	216,7504	36,4218	110,7540	966,0730	970,8706	966,2964	958,3559	110,8313	1040,4625	74,4095					
	1 POR	491,7180	266,1341	36,4218	110,7540	1021,2161	1026,0137	1021,2161	1013,2733	110,8313	1095,6720	74,4095					
	2	491,7180	164,6526	36,4218	40,2216	794,0591	798,3429	794,2585	787,1685	89,0309	845,6412	51,5821					
	3	491,7180	111,3946	36,4218	29,5598	730,1393	734,3452	730,3351	723,3739	100,8165	784,5340	64,3947					
SANTANDER Cfmj 9349,9	1 PC	462,0250	175,3965	35,0499	99,2748	832,7913	837,5400	833,0123	825,1529								
	1 POR	462,0250	254,7015	35,0499	99,2748	912,0963	916,8450	912,3173	904,4579				605,4675	605,4675			
	2	462,0250	151,6123	35,0499	36,9755	746,7078	750,9764	746,9066	739,8418								
	3	462,0250	87,7868	35,0499	30,7478	676,6546	680,8750	676,8511	669,8658								
CARTAGO Cfmj 8932	1 PC	526,7907	213,2906	35,2240	107,7271	944,0775	948,8333	944,2989	936,4275	75,2940	984,1475	40,0700					
	1 POR	526,7907	297,0457	35,2240	107,7271	1027,8526	1032,5884	1028,0540	1020,1826	75,2940	1067,9026	40,0700					
	2	526,7907	189,6901	35,2240	38,5242	851,2741	855,5563	851,4735	843,3861	60,6440	876,9841	24,8200					
	3	526,7907	84,9579	35,2240	28,8584	726,8771	731,0920	727,0732	720,0956	63,7240	765,3771	28,5000					
PEREIRA Cfmj 13007,7	1 PC	568,1986	213,2963	36,9389	132,7875	1012,1764	1017,0446	1012,4030	1004,3457	132,8577	1108,0952	95,9188					
	1 POR	568,1986	254,7015	36,9389	132,7875	1053,6716	1058,5398	1053,8982	1045,8409	132,8577	1149,5904	95,9188					
	2	568,1986	151,6123	36,9389	43,7472	861,5421	865,8417	861,7422	854,6259	121,8426	946,2458	84,7037					
	3	568,1986	87,7868	36,9389	35,4294	789,3988	793,6453	789,5965	782,5863								
BOYACA Cfmj 14324,8	1 PC	565,6026	254,6831	35,7249	93,4711	1052,8894	1057,4966	1053,1034	1045,4945								
	1 POR	565,6026	297,0457	35,7249	93,4711	1105,8804	1110,5032	1105,1100	1097,6030								
	2																